

AFGHANISTAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **98%** of population

Access to clean cooking: **33%** of population

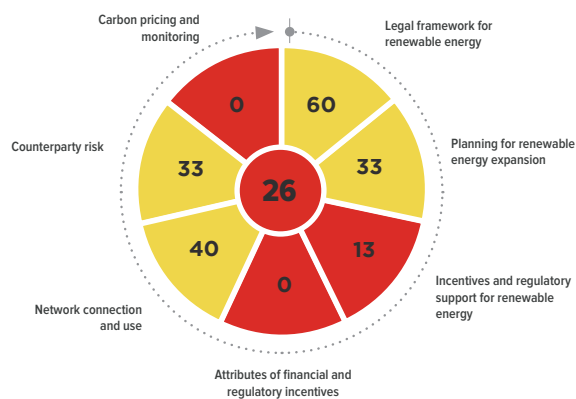
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **2.41** MJ per US\$ PPP 2017

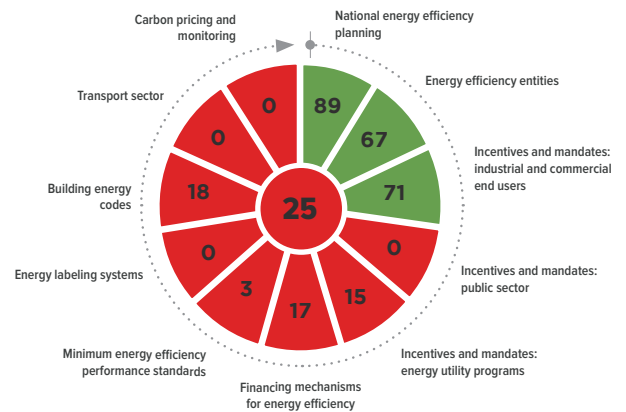


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



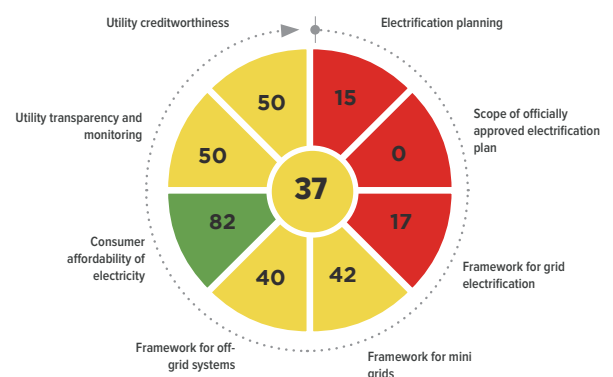
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



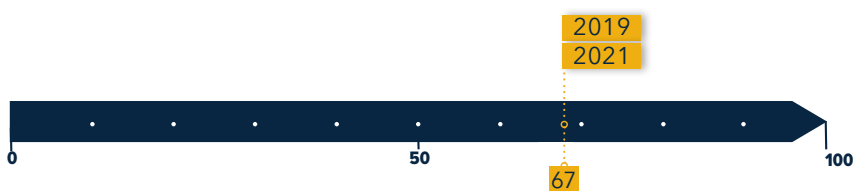
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ALBANIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **81%** of population

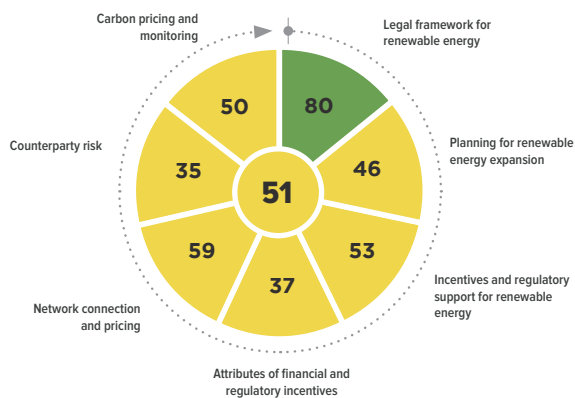
Renewable energy: **40%** of Total Final Energy Consumption

Energy efficiency: **2.50** MJ per US\$ PPP 2017

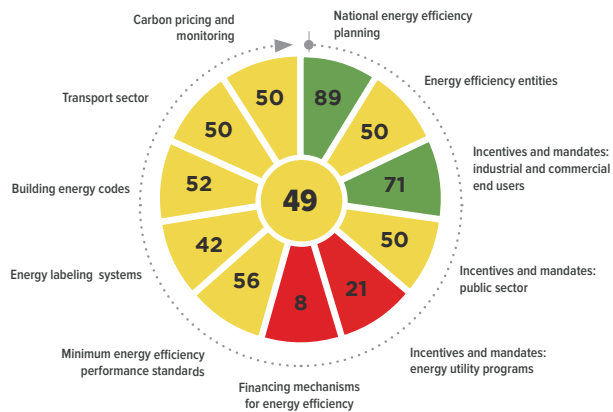


RISE scores (out of 100) per pillar 2021

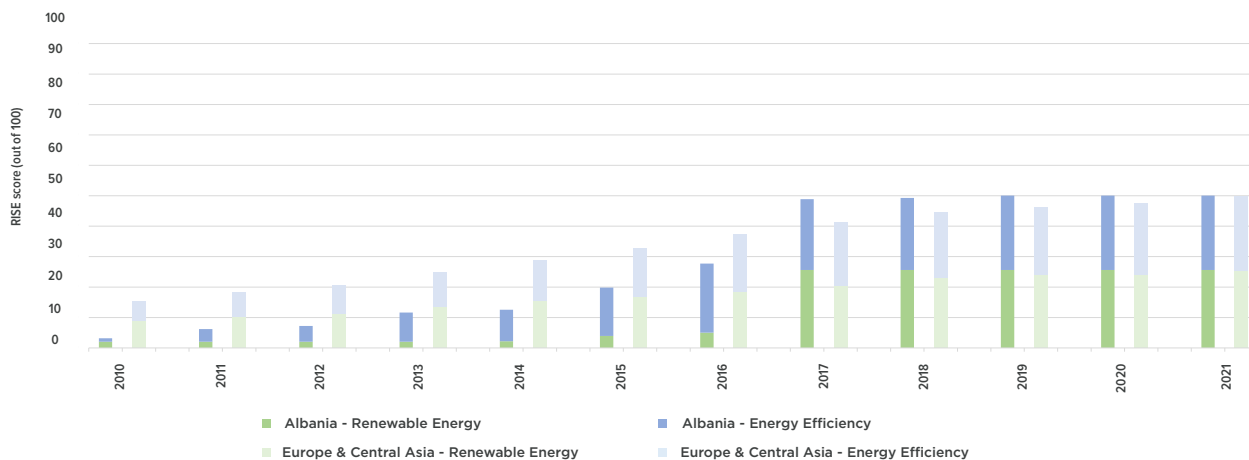
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ALGERIA

GLOBAL SCORE:

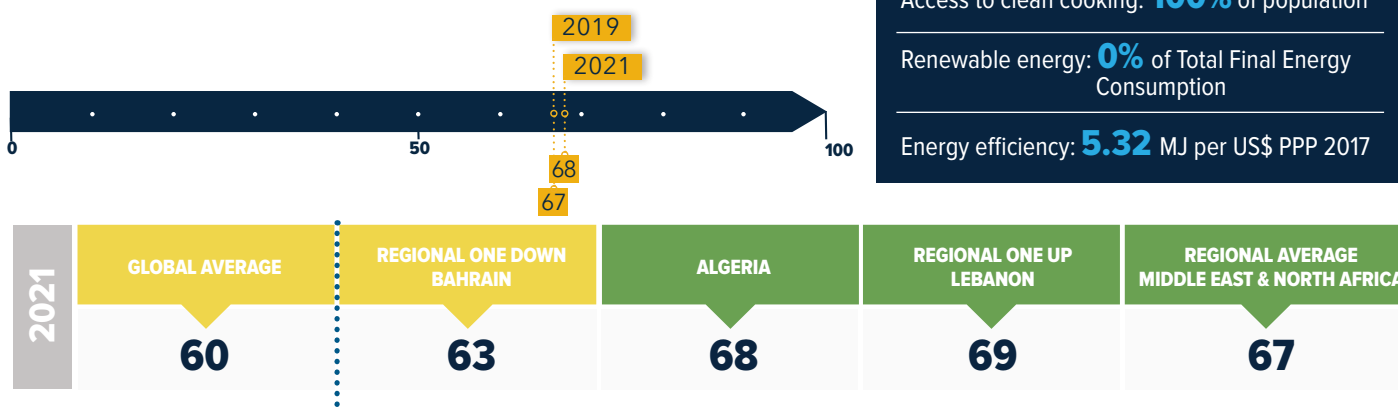
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

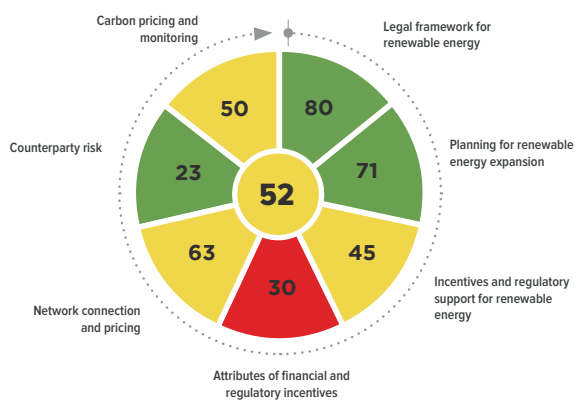
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **5.32** MJ per US\$ PPP 2017

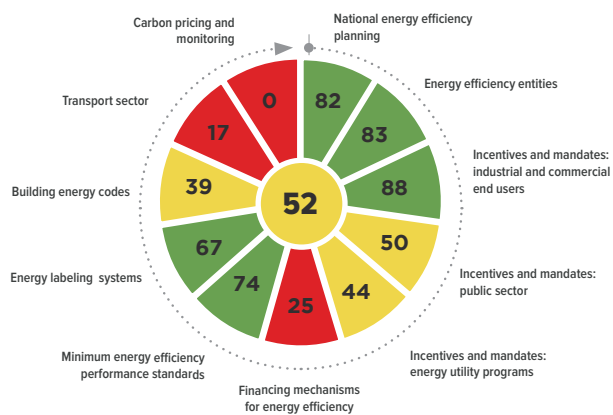


RISE scores (out of 100) per pillar 2021

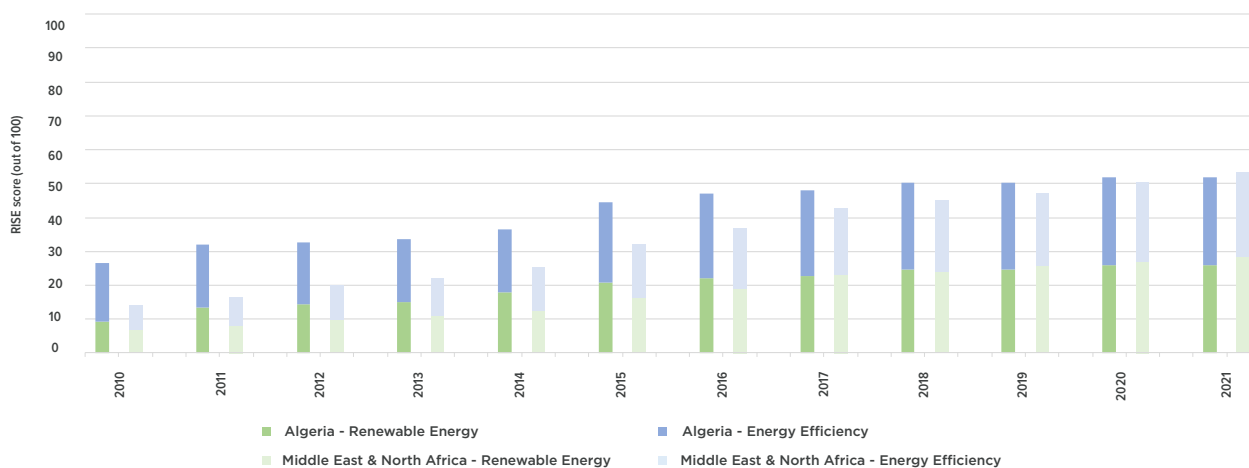
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



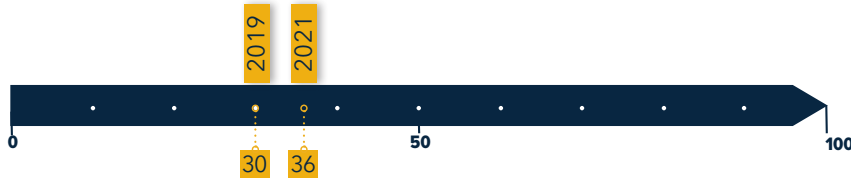
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ANGOLA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **47%** of population

Access to clean cooking: **50%** of population

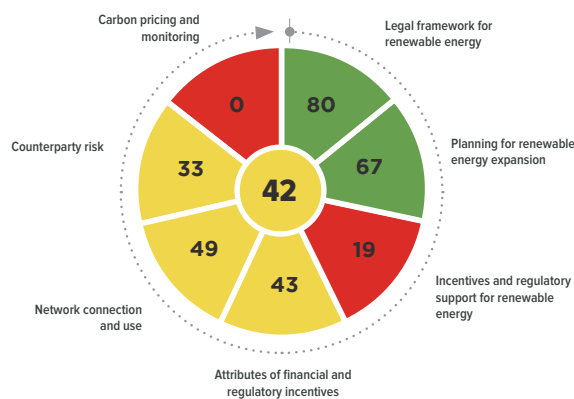
Renewable energy: **55%** of Total Final Energy Consumption

Energy efficiency: **2.94** MJ per US\$ PPP 2017

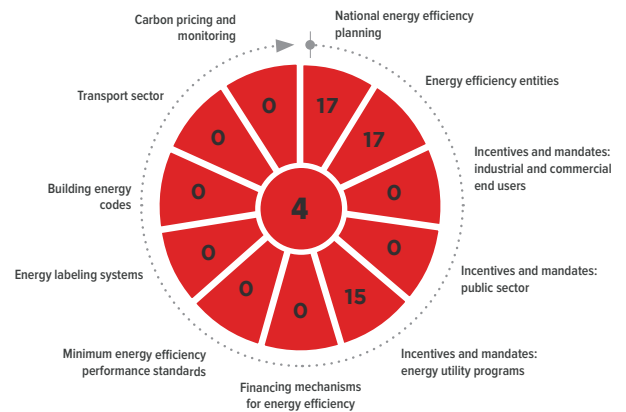


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



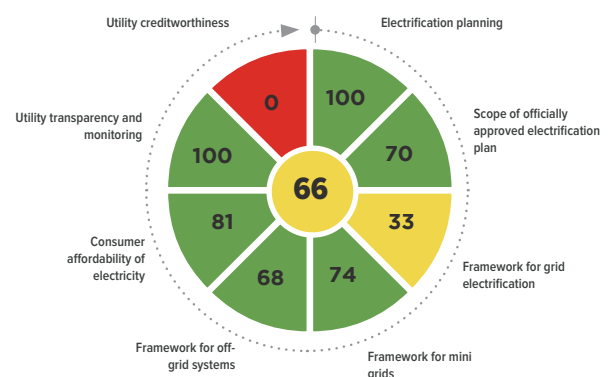
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ARGENTINA

GLOBAL SCORE:

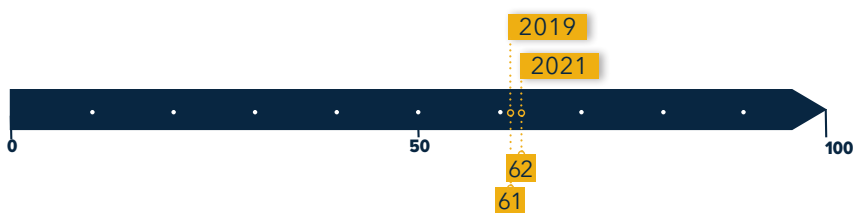
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

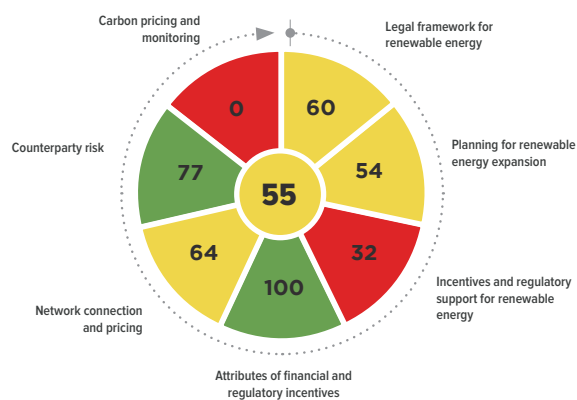
Renewable energy: **11%** of Total Final Energy Consumption

Energy efficiency: **3.35** MJ per US\$ PPP 2017

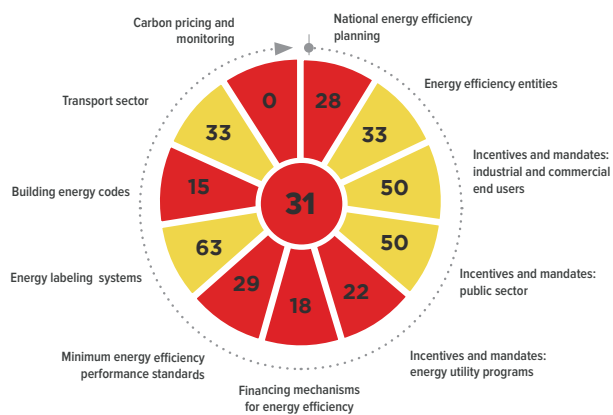


RISE scores (out of 100) per pillar 2021

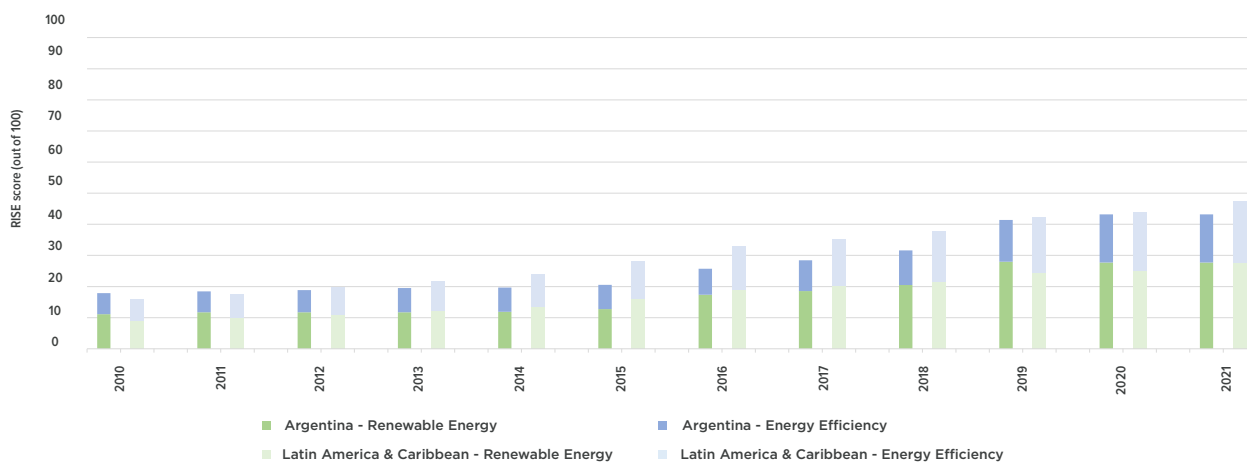
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



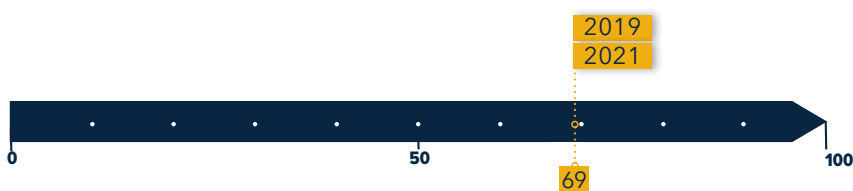
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ARMENIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **98%** of population

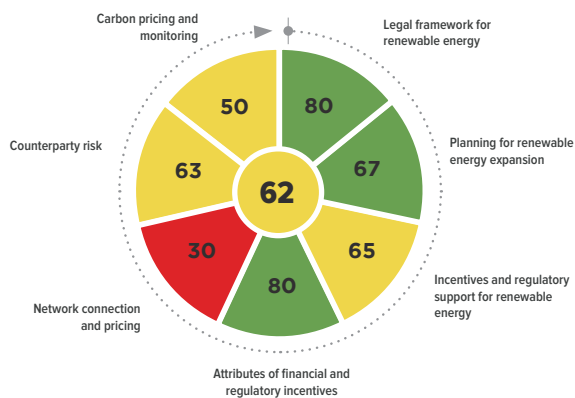
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **3.53** MJ per US\$ PPP 2017

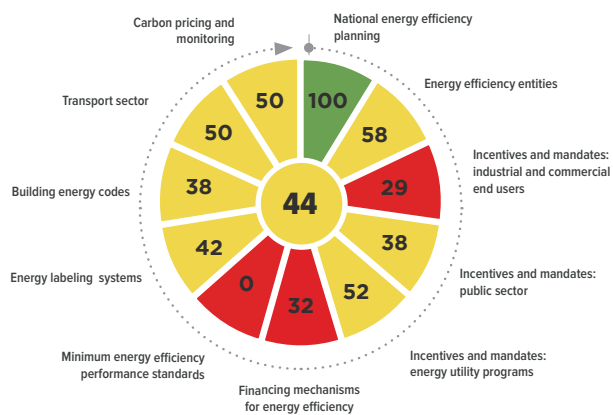


RISE scores (out of 100) per pillar 2021

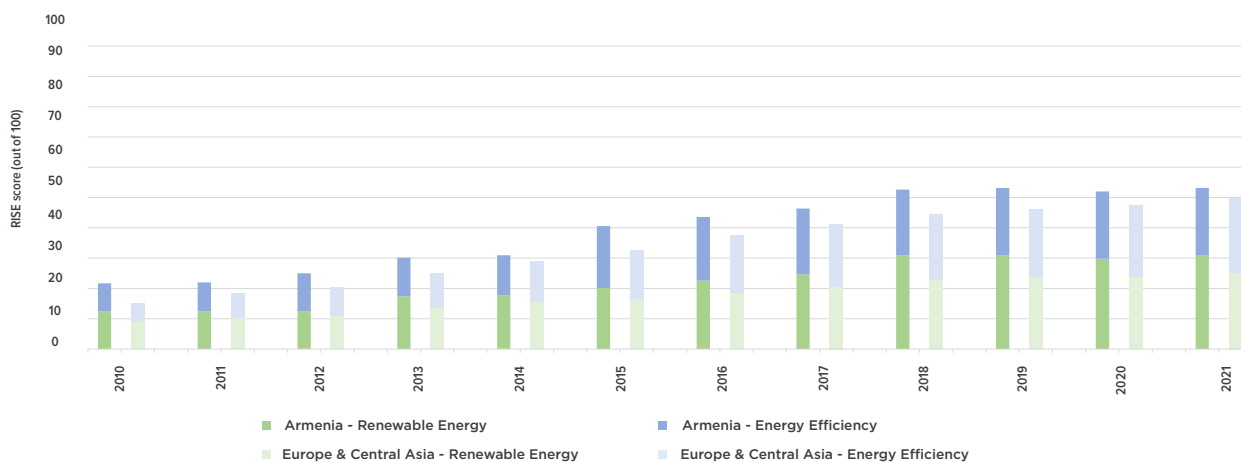
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



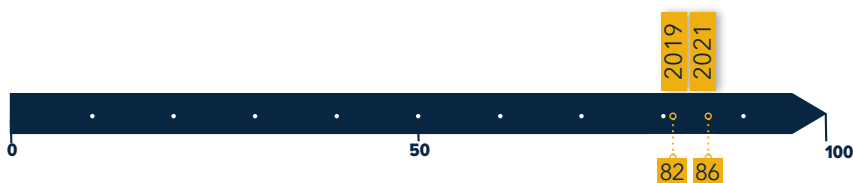
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

AUSTRALIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

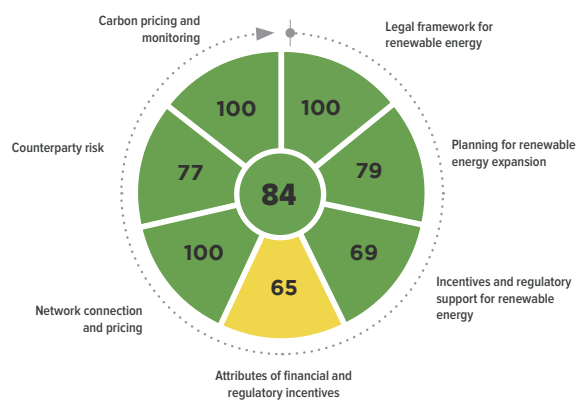
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **4.30** MJ per US\$ PPP 2017

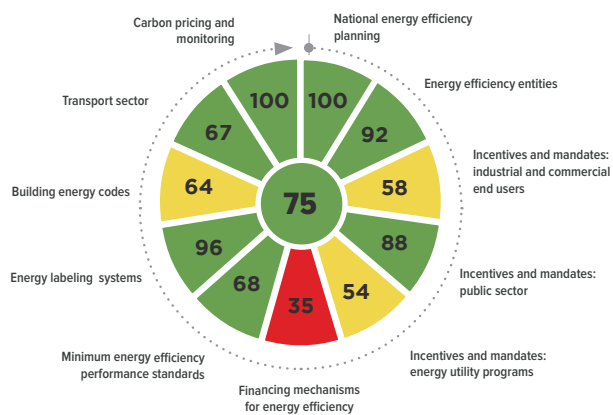


RISE scores (out of 100) per pillar 2021

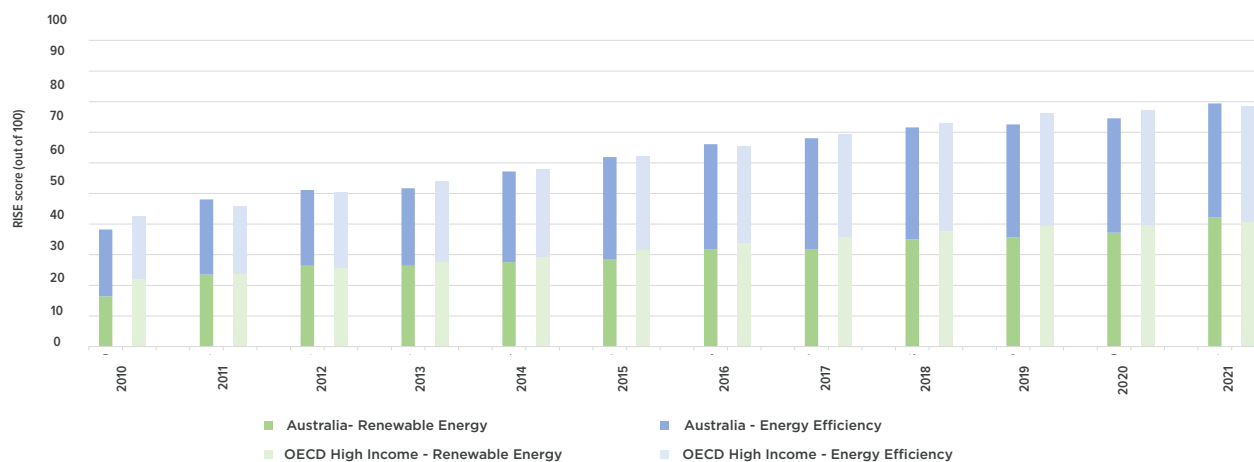
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

AUSTRIA

GLOBAL SCORE:

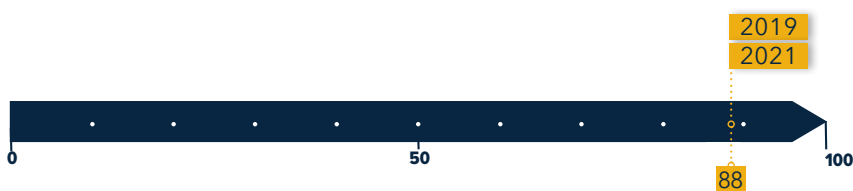
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

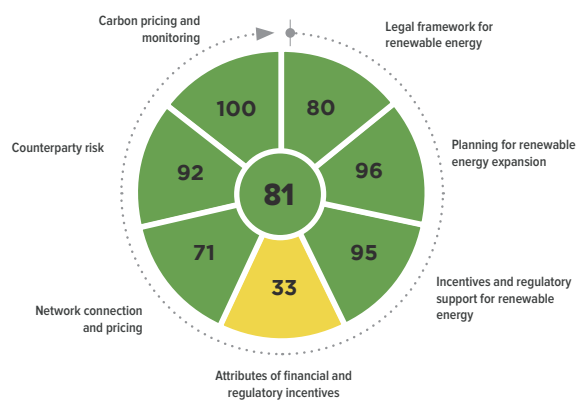
Renewable energy: **34%** of Total Final Energy Consumption

Energy efficiency: **2.82** MJ per US\$ PPP 2017

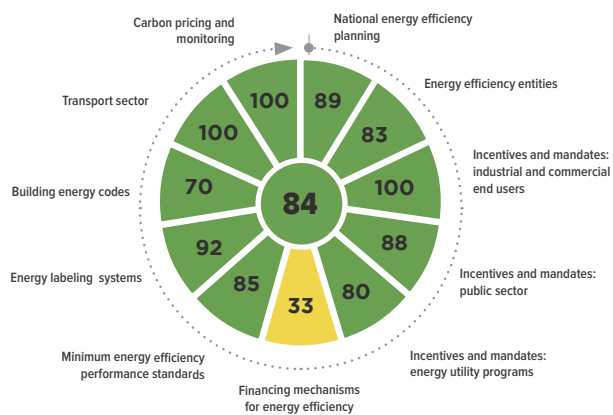


RISE scores (out of 100) per pillar 2021

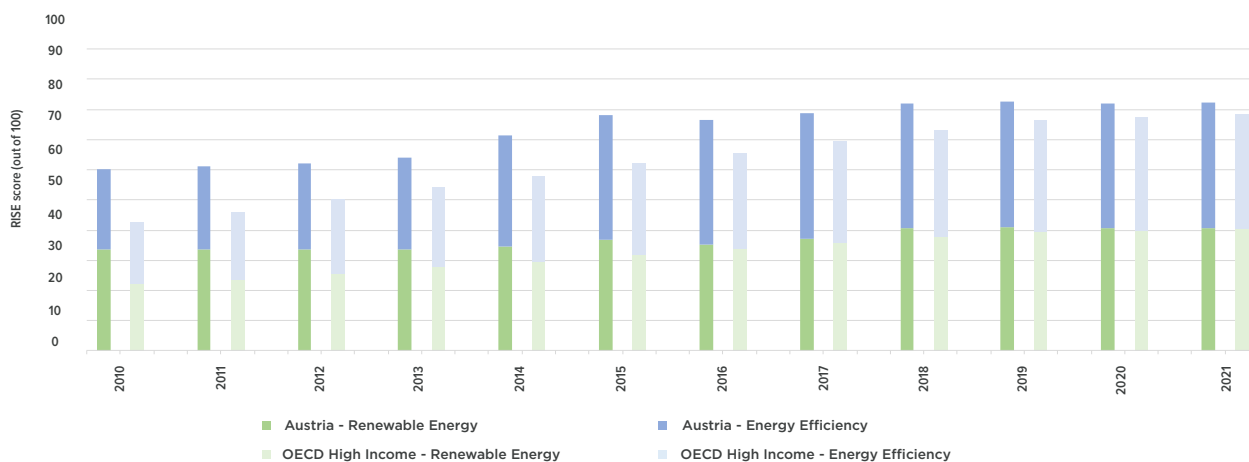
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



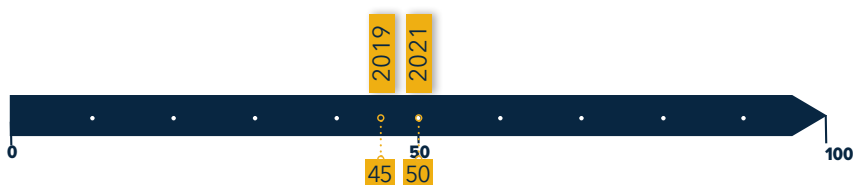
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

AZERBAIJAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **97%** of population

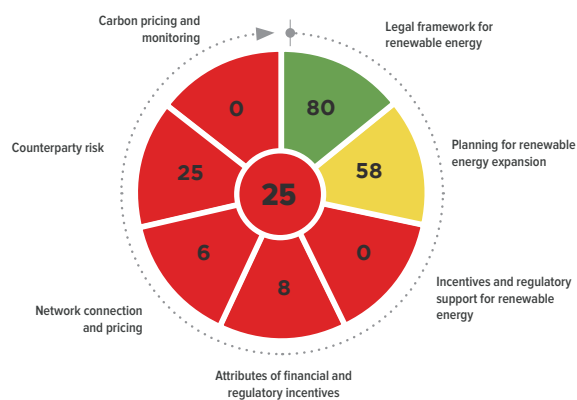
Renewable energy: **2%** of Total Final Energy Consumption

Energy efficiency: **4.61** MJ per US\$ PPP 2017

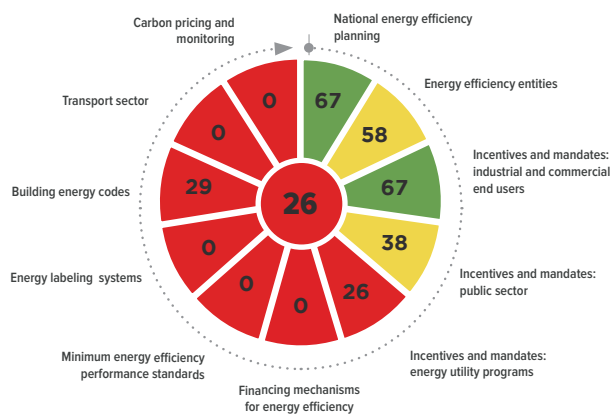


RISE scores (out of 100) per pillar 2021

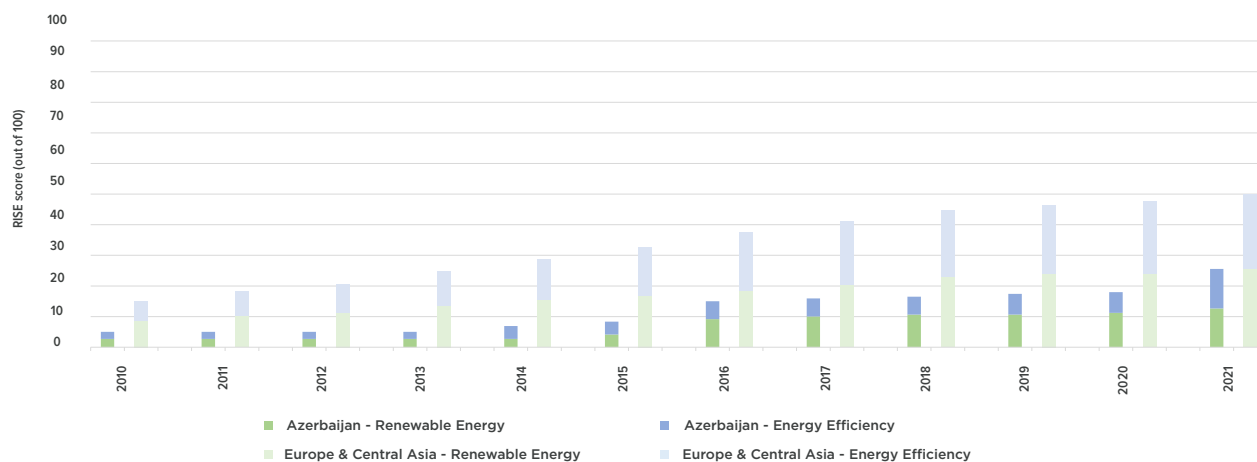
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



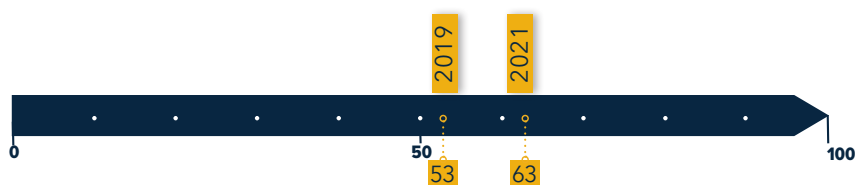
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BAHRAIN

GLOBAL SCORE:



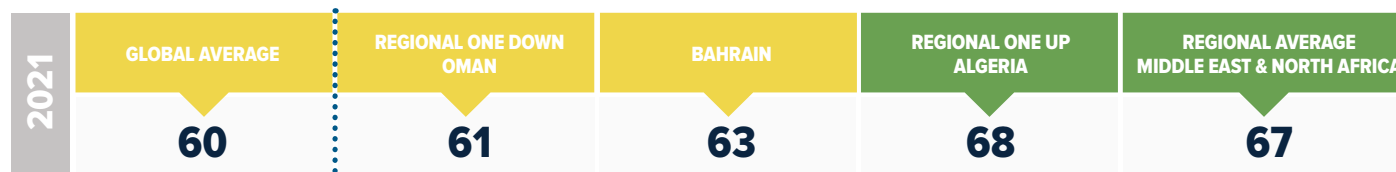
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

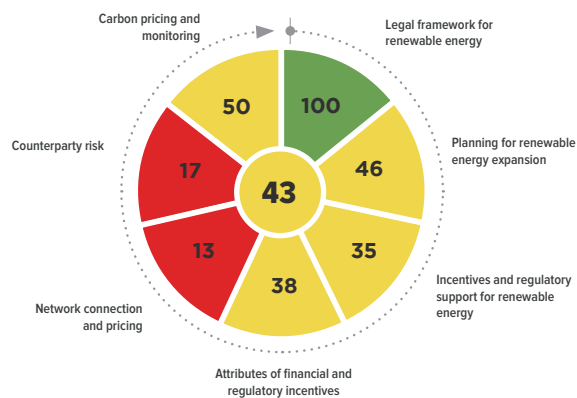
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **8.73** MJ per US\$ PPP 2017

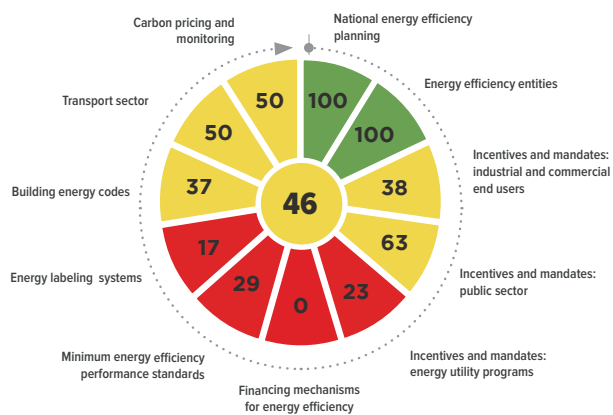


RISE scores (out of 100) per pillar 2021

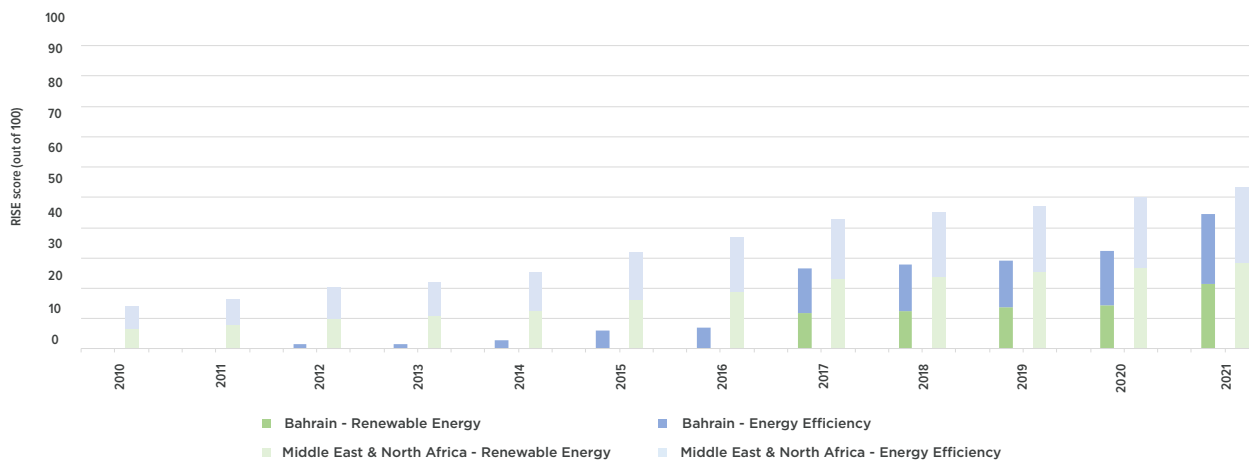
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



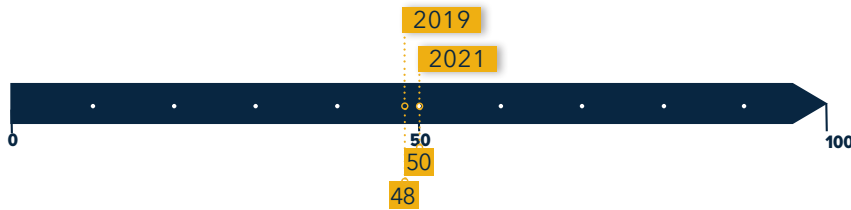
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BANGLADESH

GLOBAL SCORE:



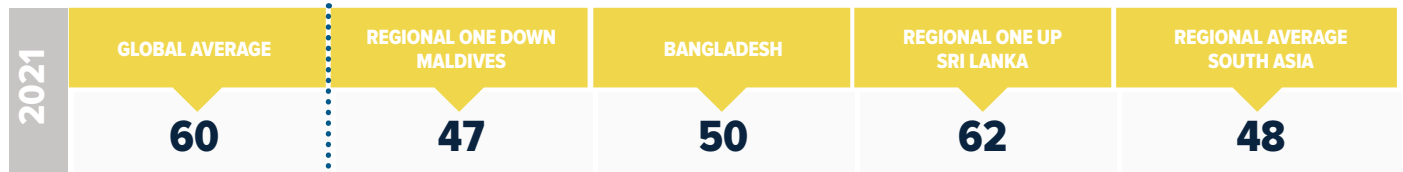
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **96%** of population

Access to clean cooking: **25%** of population

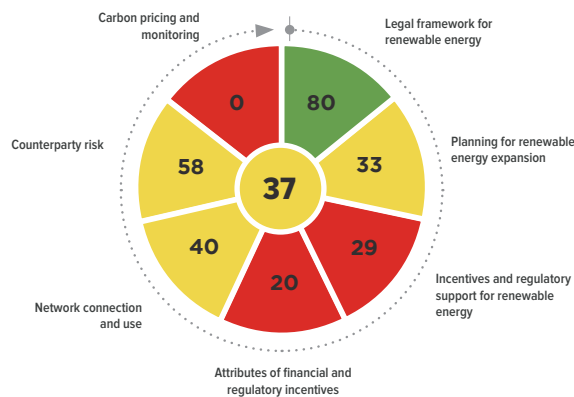
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **2.36** MJ per US\$ PPP 2017

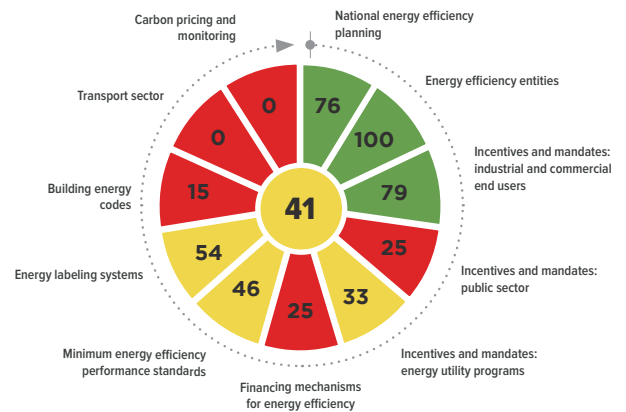


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



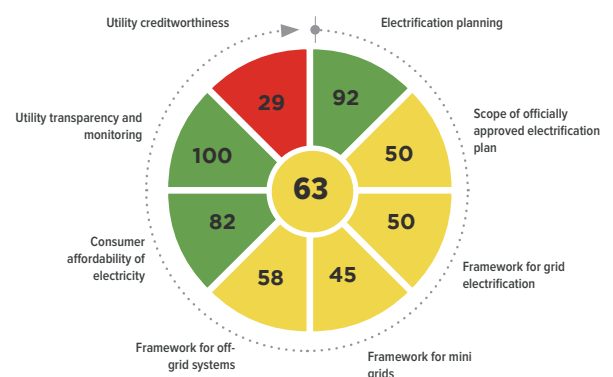
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



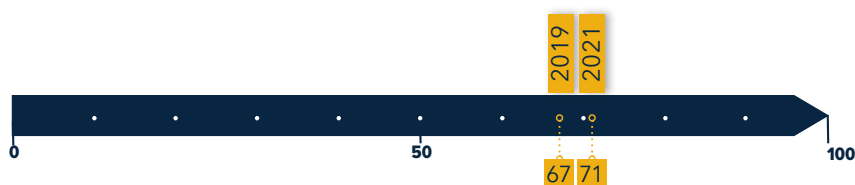
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BELARUS

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

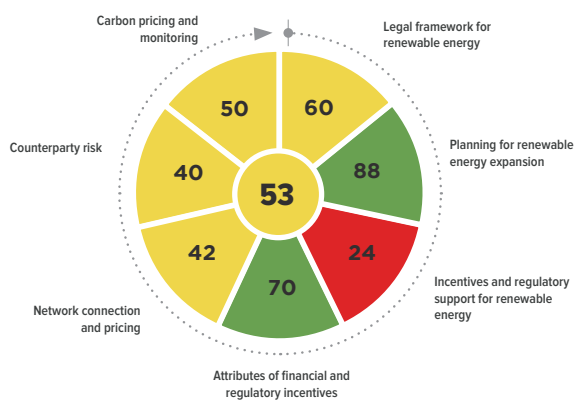
Renewable energy: **8%** of Total Final Energy Consumption

Energy efficiency: **5.97** MJ per US\$ PPP 2017

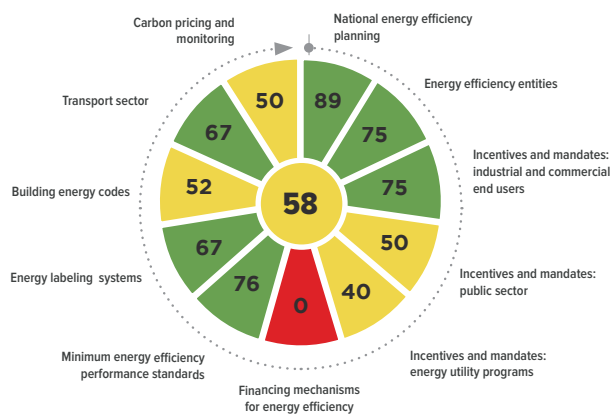


RISE scores (out of 100) per pillar 2021

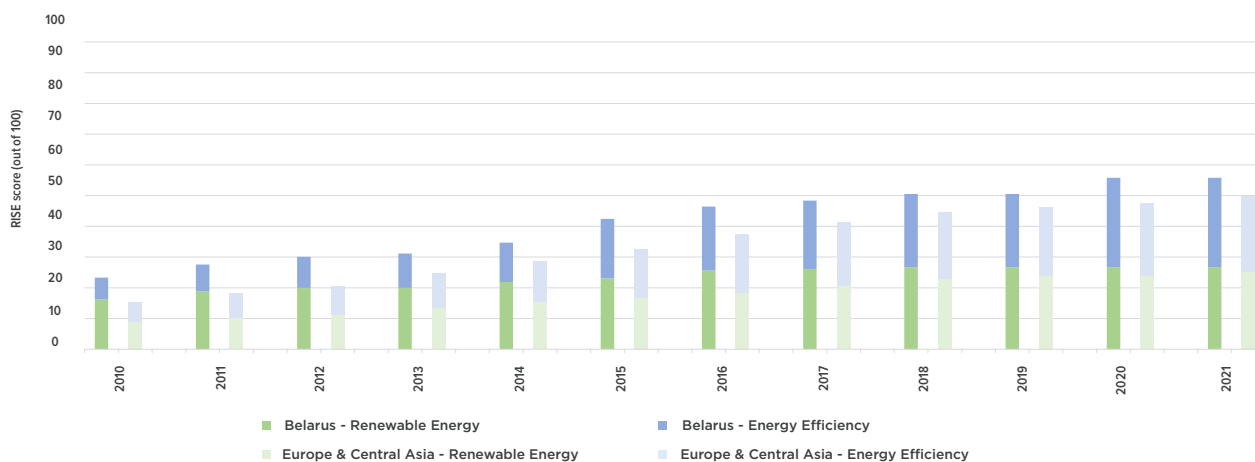
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BELGIUM

GLOBAL SCORE:

DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

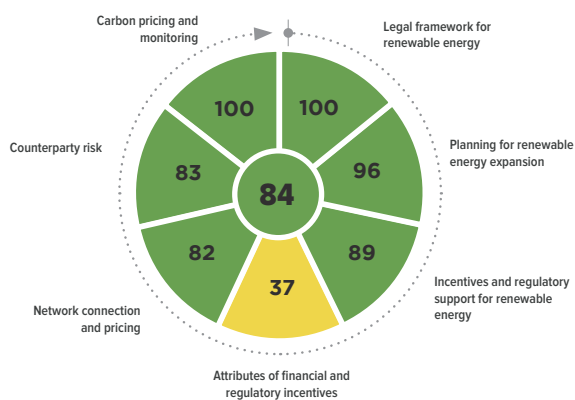
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **3.87** MJ per US\$ PPP 2017

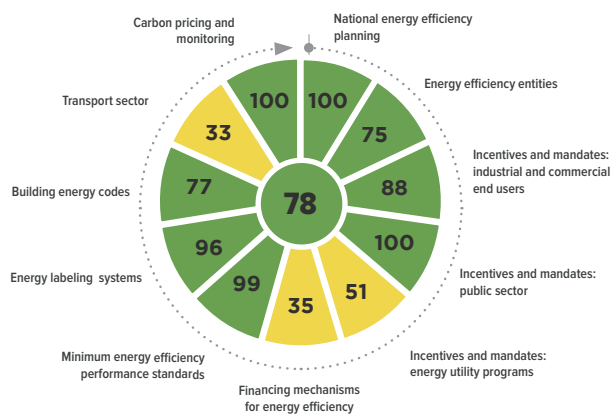


RISE scores (out of 100) per pillar 2021

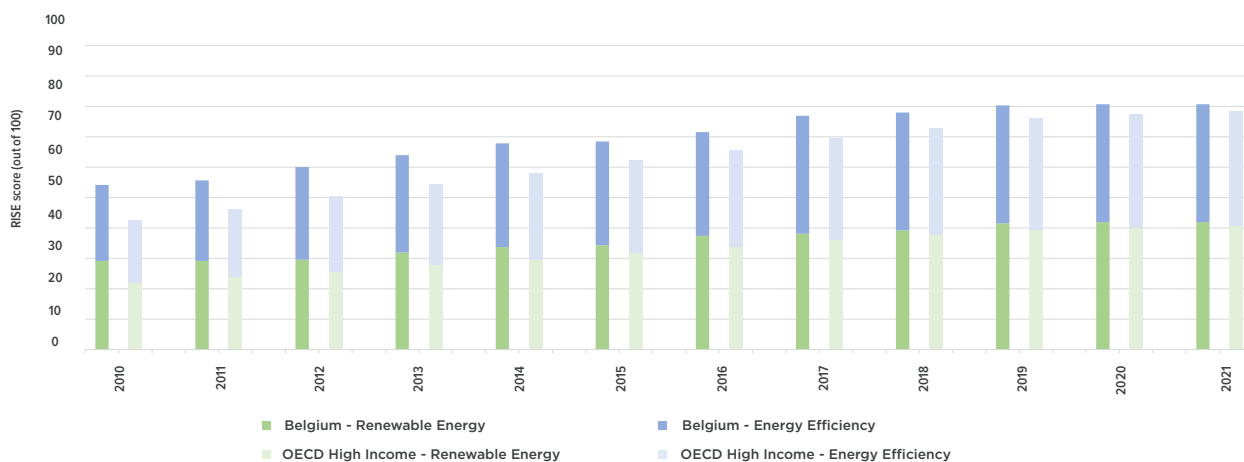
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



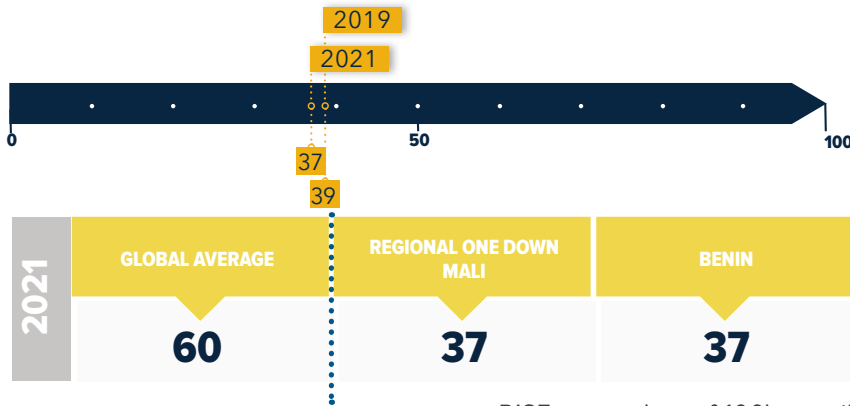
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BENIN

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

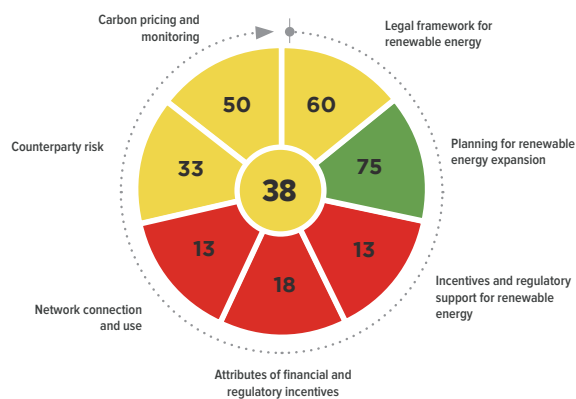
Access to electricity: **41%** of population

Access to clean cooking: **4%** of population

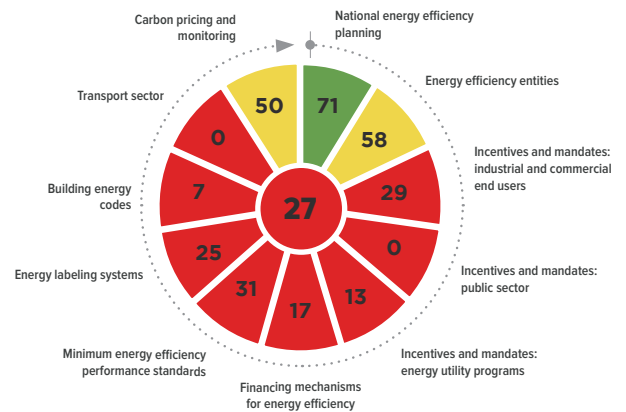
Renewable energy: **47%** of Total Final Energy Consumption

Energy efficiency: **5.69** MJ per US\$ PPP 2017

RENEWABLE ENERGY



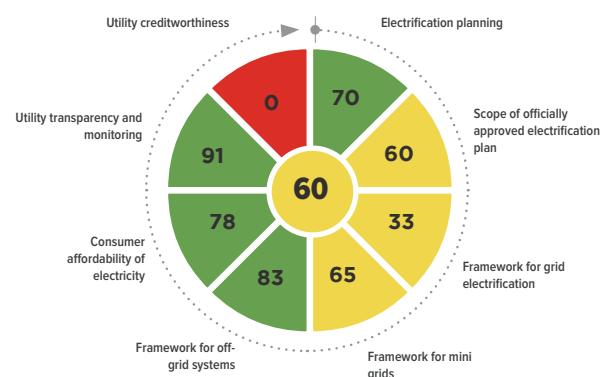
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



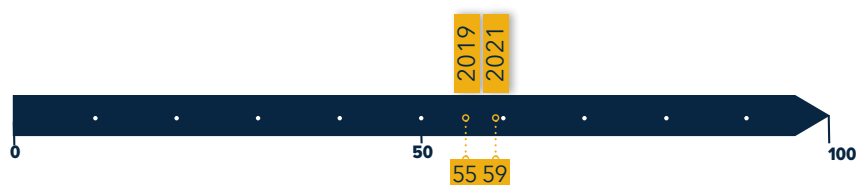
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BOLIVIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **98%** of population

Access to clean cooking: **86%** of population

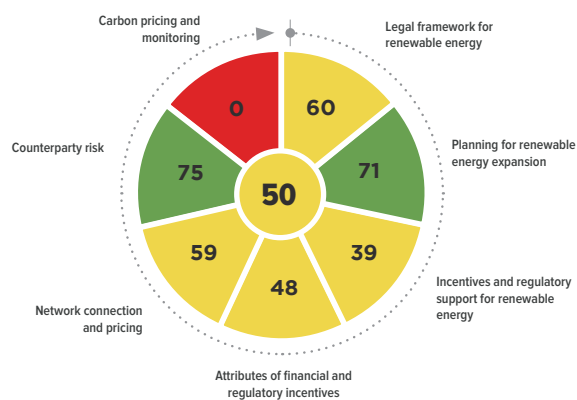
Renewable energy: **9%** of Total Final Energy Consumption

Energy efficiency: **3.82** MJ per US\$ PPP 2017

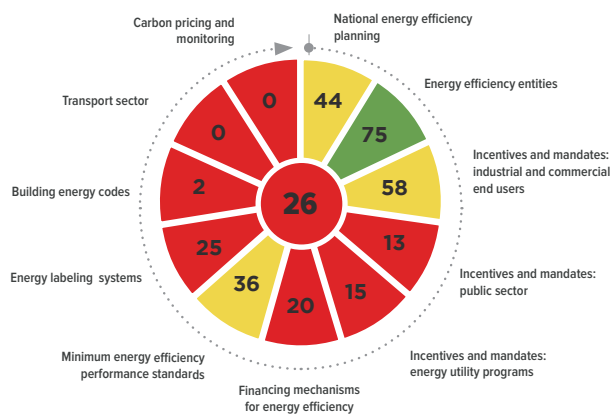


RISE scores (out of 100) per pillar 2021

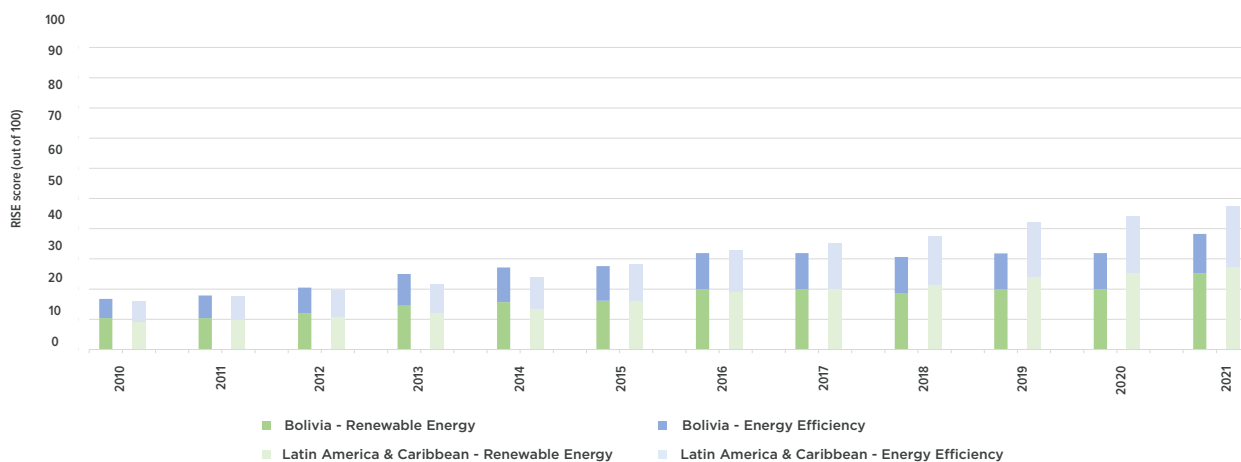
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BOSNIA AND HERZEGOVINA

GLOBAL SCORE:

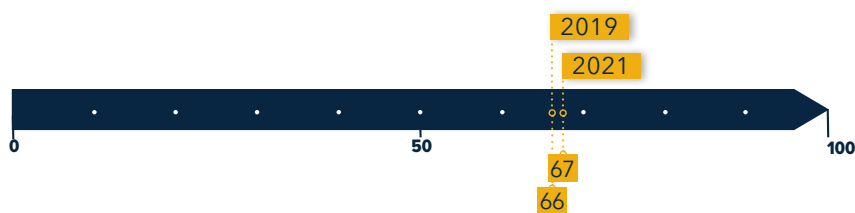
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **45%** of population

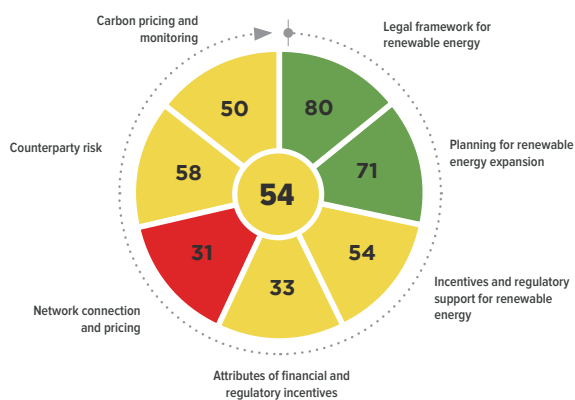
Renewable energy: **37%** of Total Final Energy Consumption

Energy efficiency: **6.14** MJ per US\$ PPP 2017

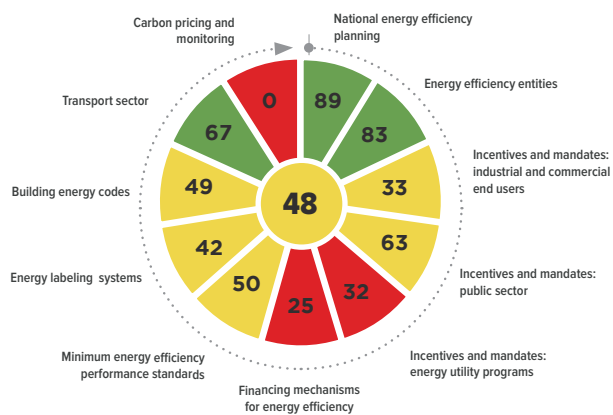


RISE scores (out of 100) per pillar 2021

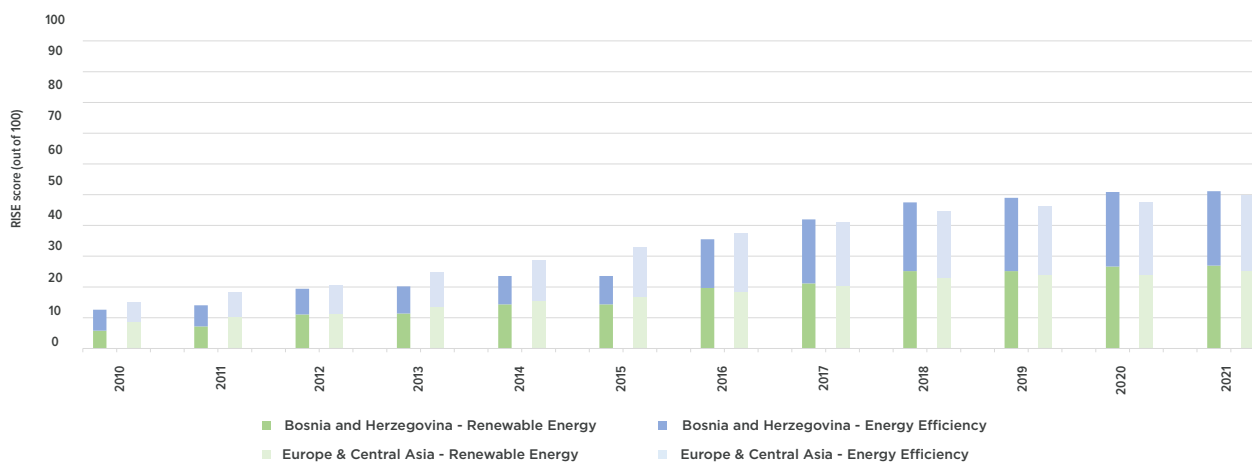
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BRAZIL

GLOBAL SCORE:

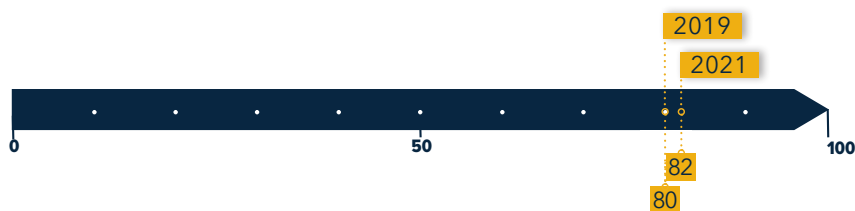
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **96%** of population

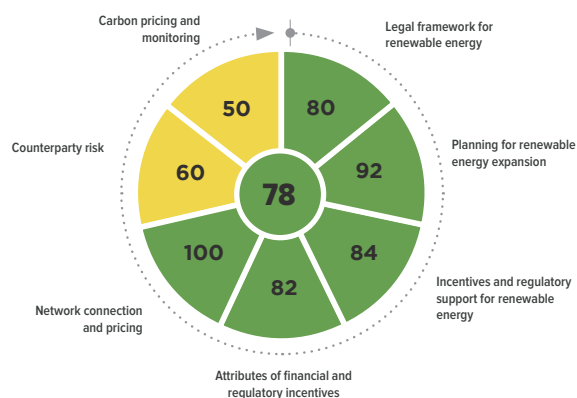
Renewable energy: **48%** of Total Final Energy Consumption

Energy efficiency: **3.93** MJ per US\$ PPP 2017

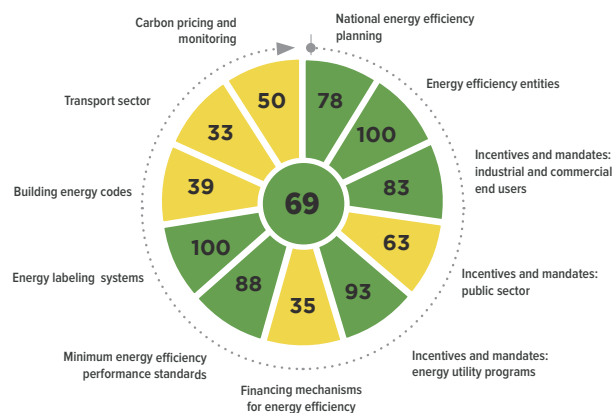


RISE scores (out of 100) per pillar 2021

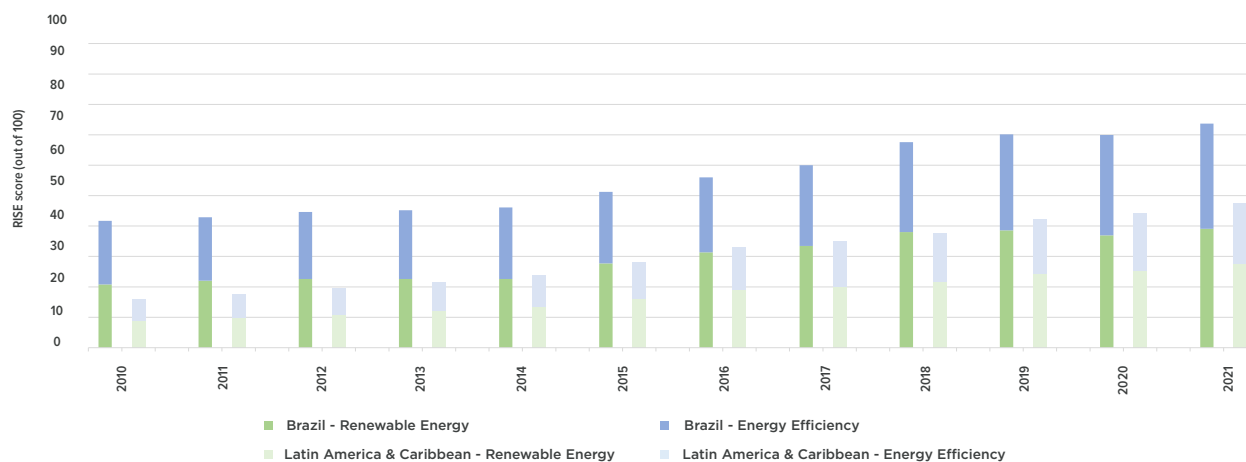
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BULGARIA

GLOBAL SCORE:

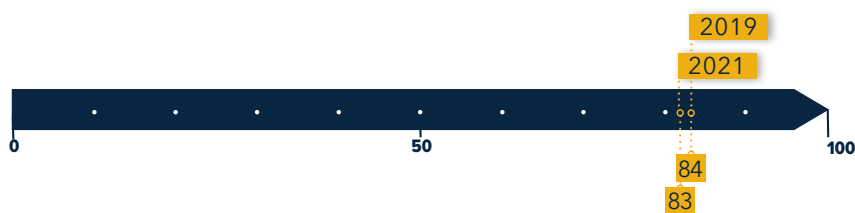
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

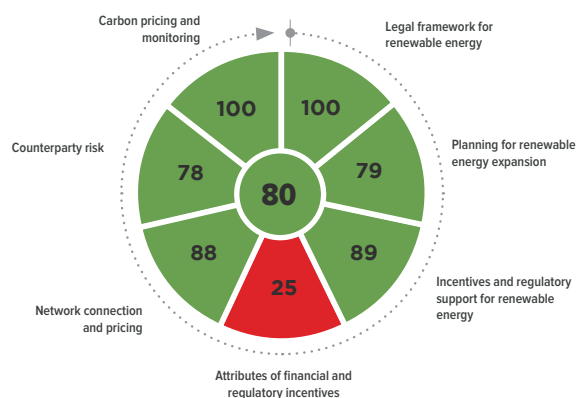
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **4.74** MJ per US\$ PPP 2017

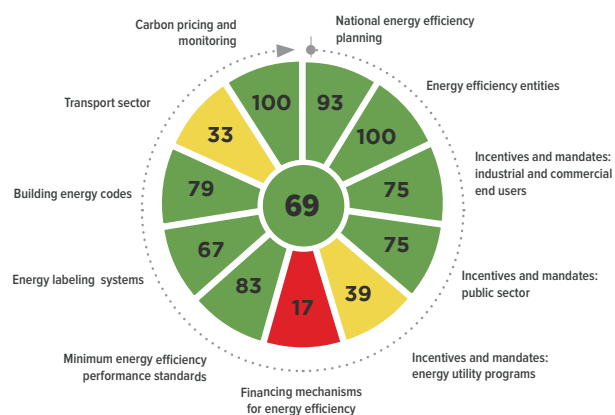


RISE scores (out of 100) per pillar 2021

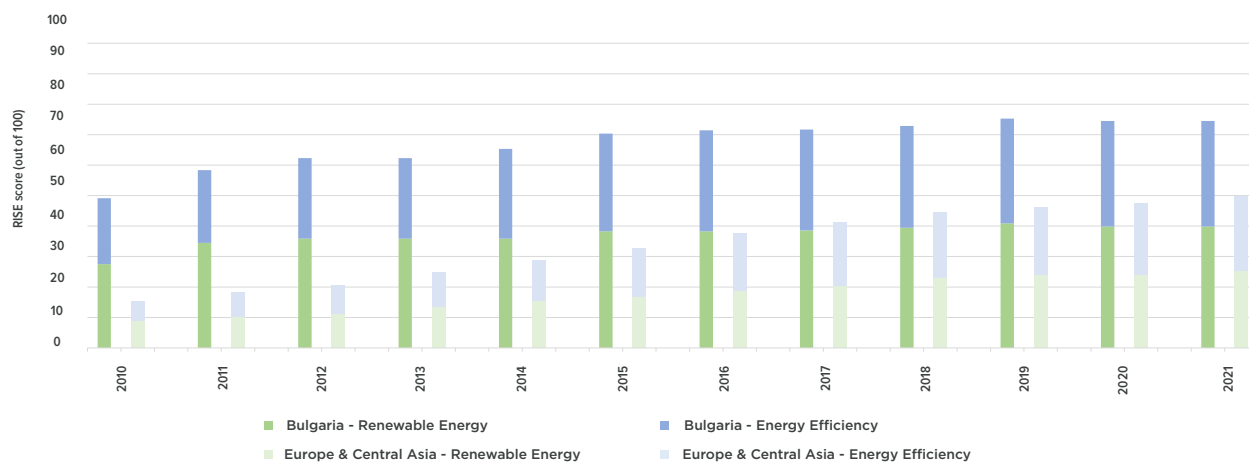
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



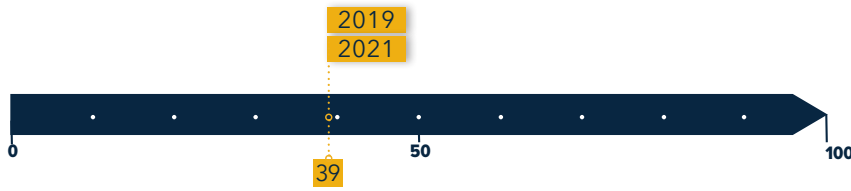
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BURKINA FASO

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **19%** of population

Access to clean cooking: **11%** of population

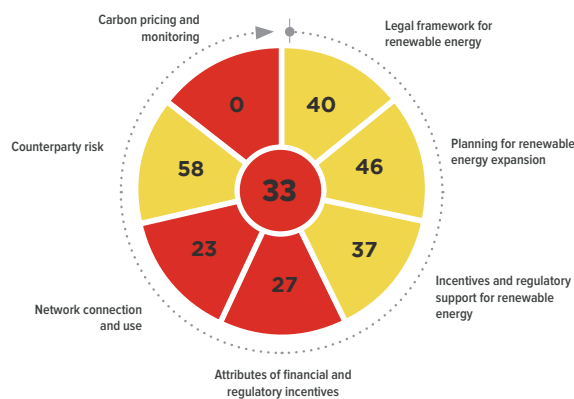
Renewable energy: **65%** of Total Final Energy Consumption

Energy efficiency: **4.49** MJ per US\$ PPP 2017

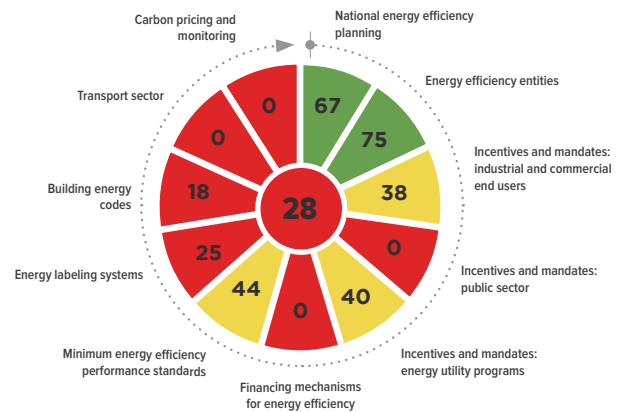


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



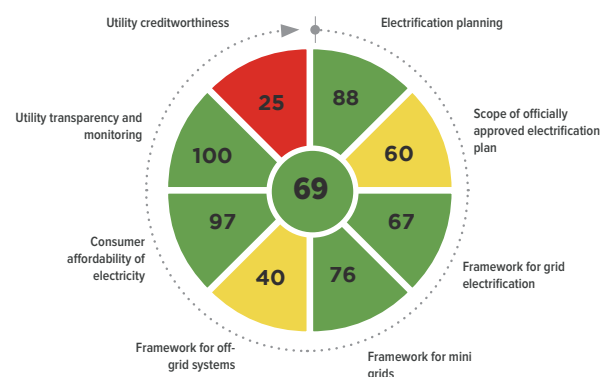
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



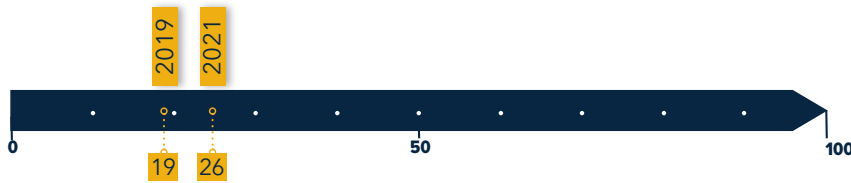
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

BURUNDI

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **12%** of population

Access to clean cooking: **0%** of population

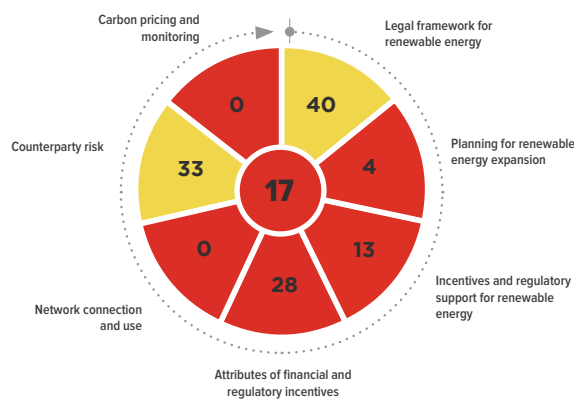
Renewable energy: **85%** of Total Final Energy Consumption

Energy efficiency: **7.62** MJ per US\$ PPP 2017

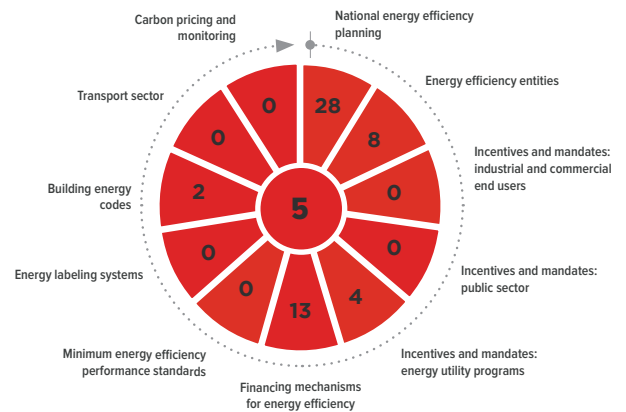


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



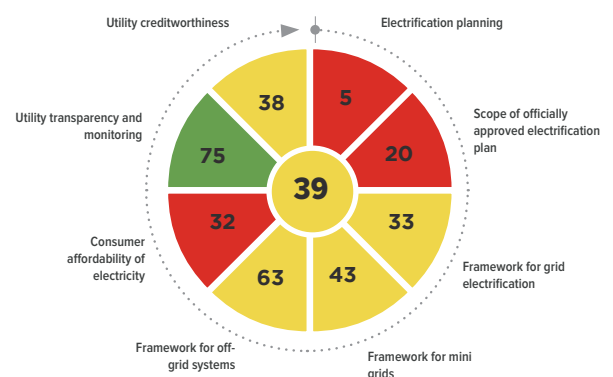
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



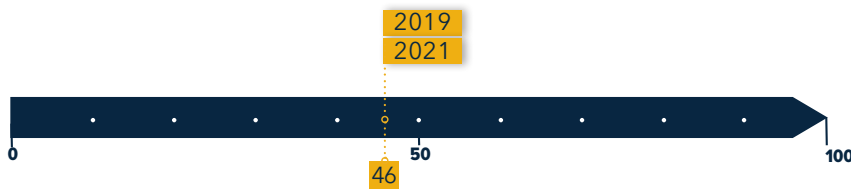
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CAMBODIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **86%** of population

Access to clean cooking: **37%** of population

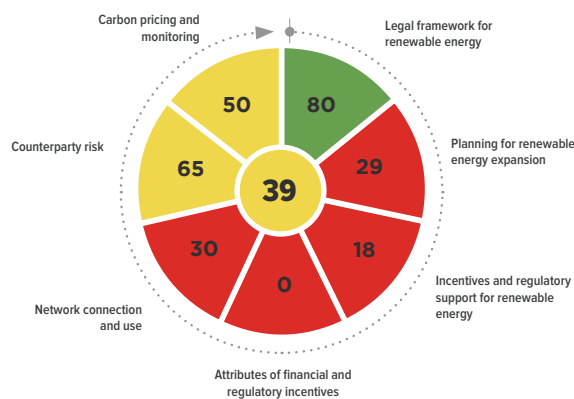
Renewable energy: **53%** of Total Final Energy Consumption

Energy efficiency: **4.68** MJ per US\$ PPP 2017

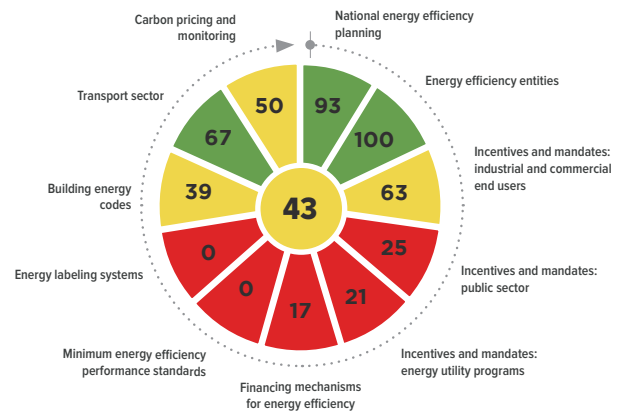


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



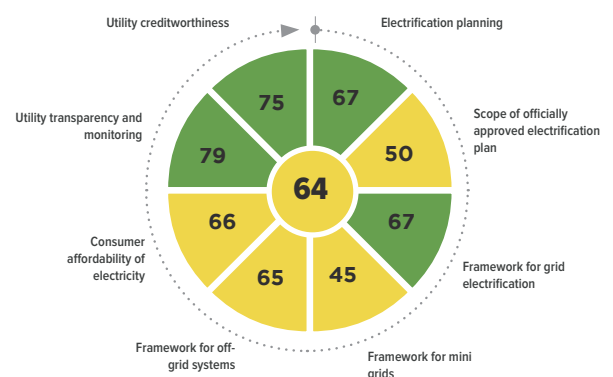
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



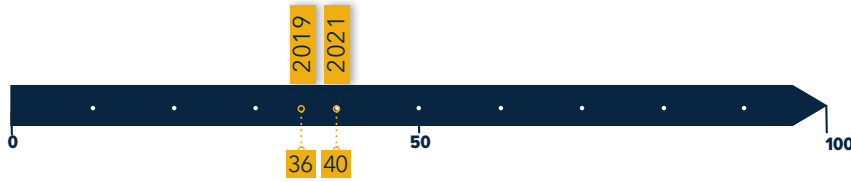
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CAMEROON

GLOBAL SCORE:



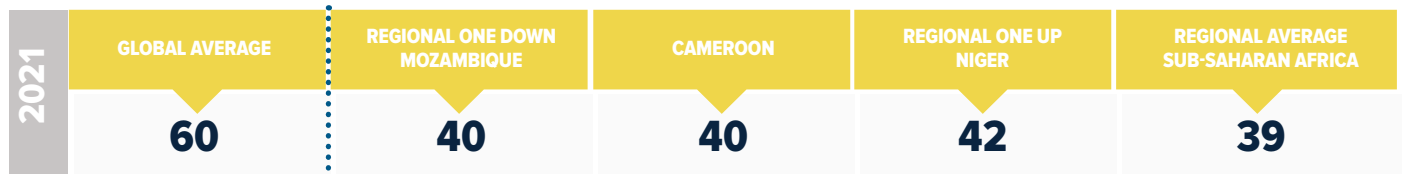
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **65%** of population

Access to clean cooking: **22%** of population

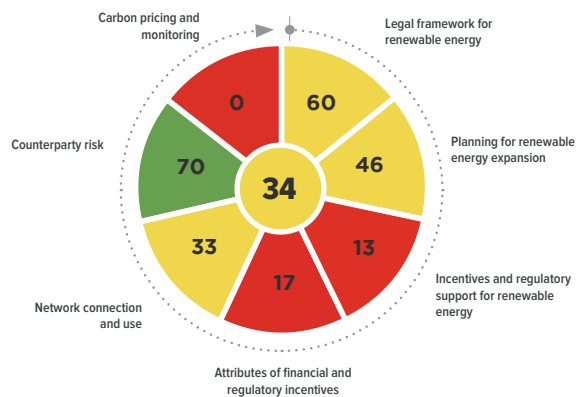
Renewable energy: **79%** of Total Final Energy Consumption

Energy efficiency: **4.33** MJ per US\$ PPP 2017

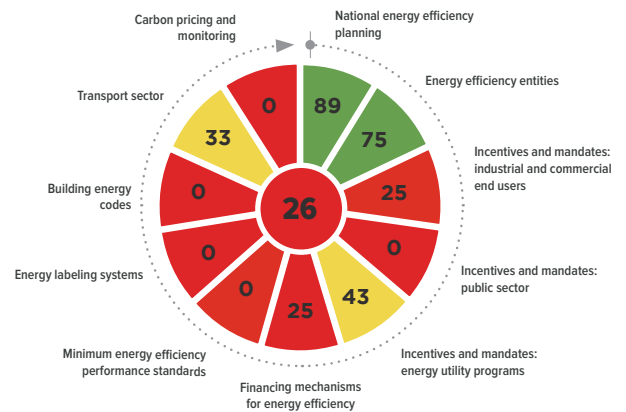


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



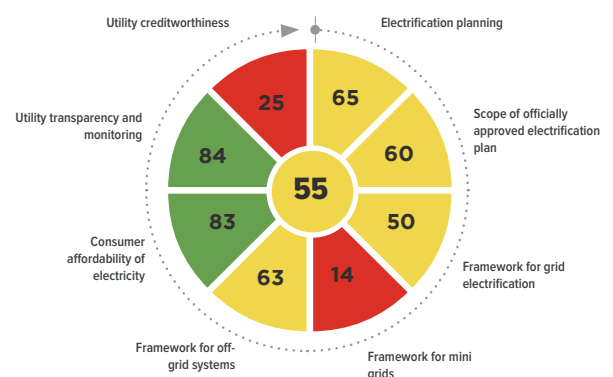
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CANADA

GLOBAL SCORE:

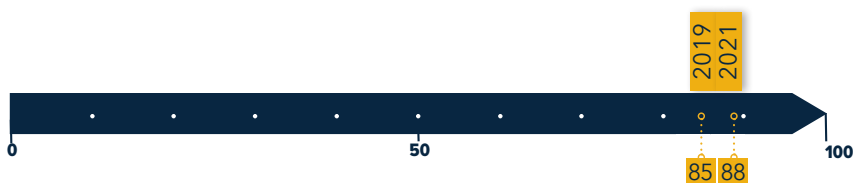
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

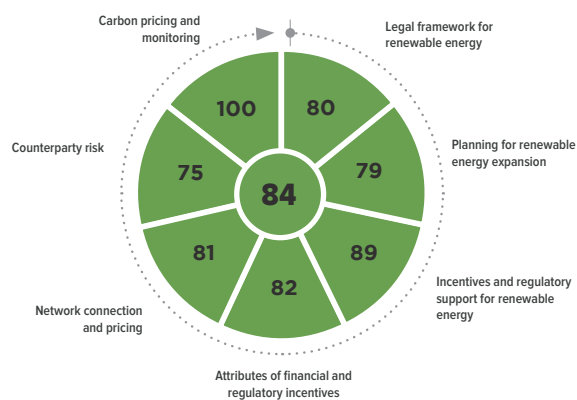
Renewable energy: **22%** of Total Final Energy Consumption

Energy efficiency: **6.94** MJ per US\$ PPP 2017

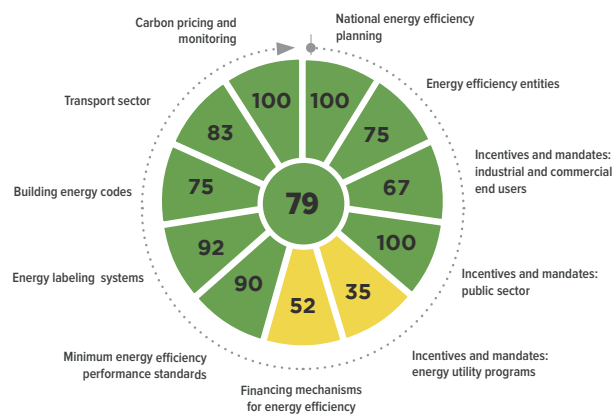


RISE scores (out of 100) per pillar 2021

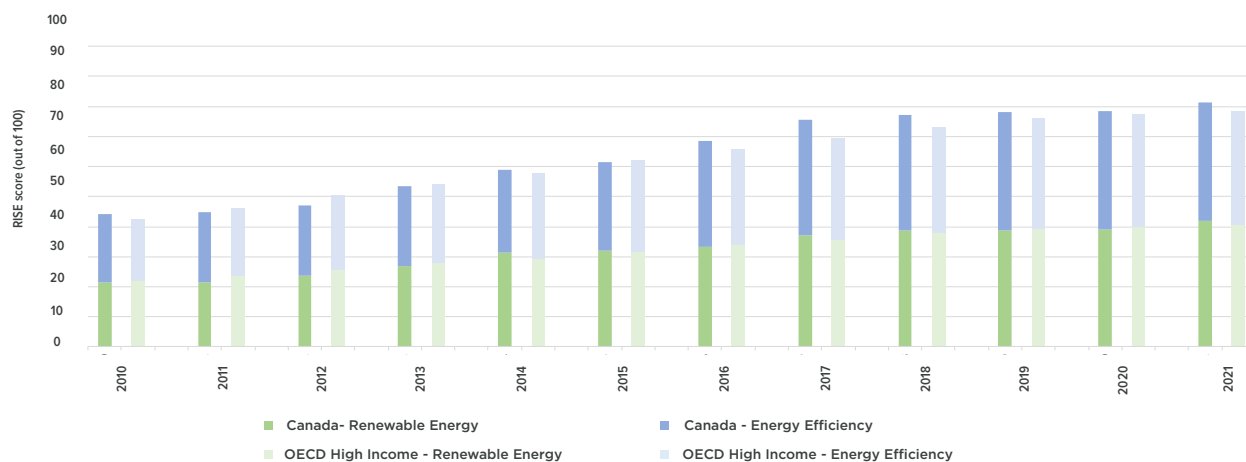
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CENTRAL AFRICAN REPUBLIC

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

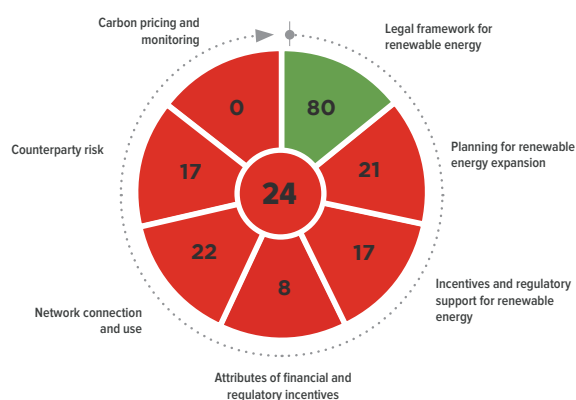
Access to electricity: **15%** of population

Access to clean cooking: **1%** of population

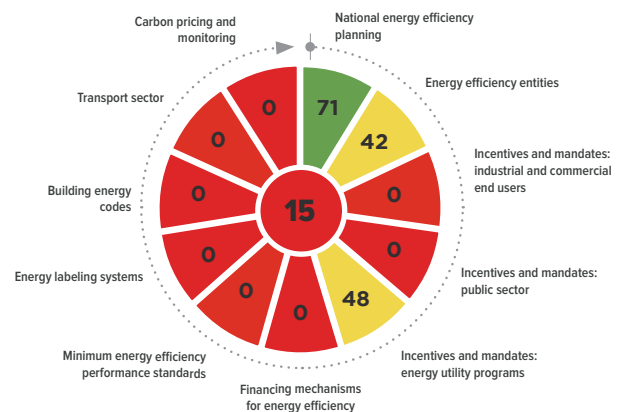
Renewable energy: **91%** of Total Final Energy Consumption

Energy efficiency: **8.39** MJ per US\$ PPP 2017

RENEWABLE ENERGY



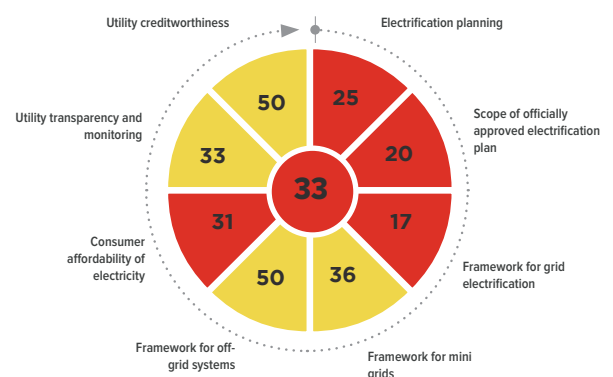
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



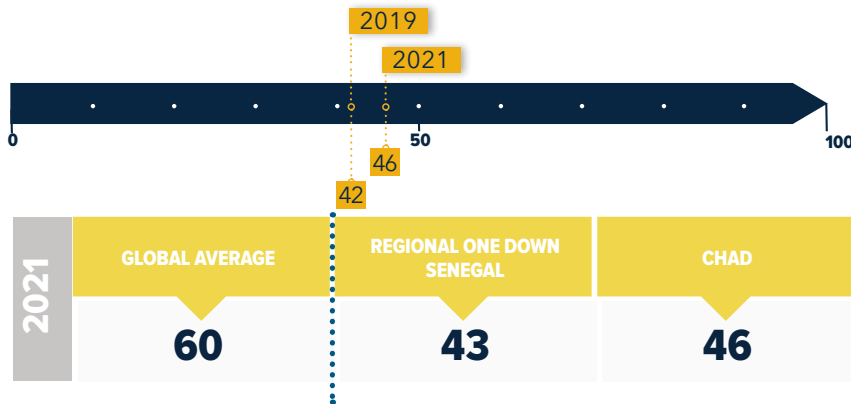
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CHAD

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

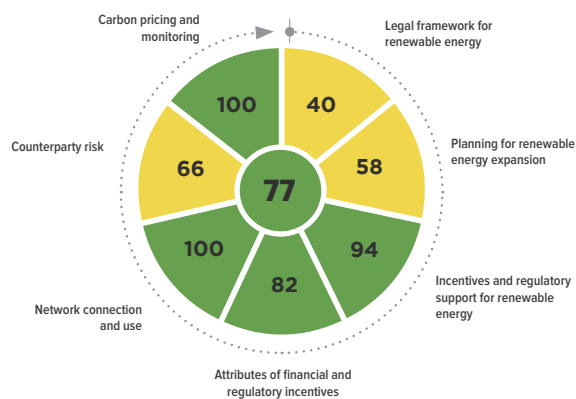
Access to electricity: **11%** of population

Access to clean cooking: **7%** of population

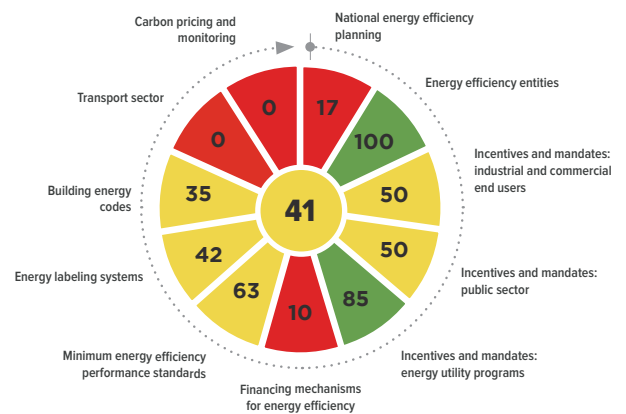
Renewable energy: **78%** of Total Final Energy Consumption

Energy efficiency: **3.77** MJ per US\$ PPP 2017

RENEWABLE ENERGY



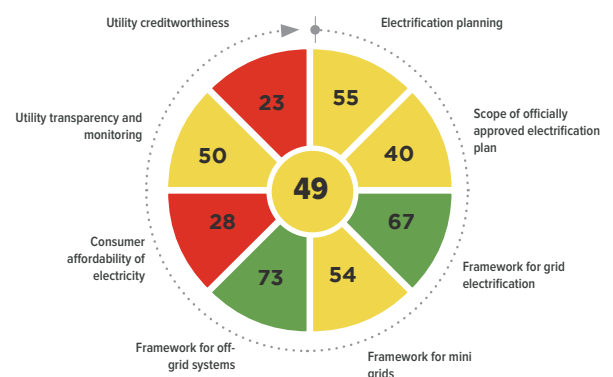
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



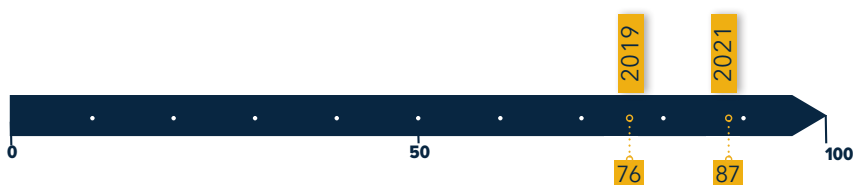
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CHILE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

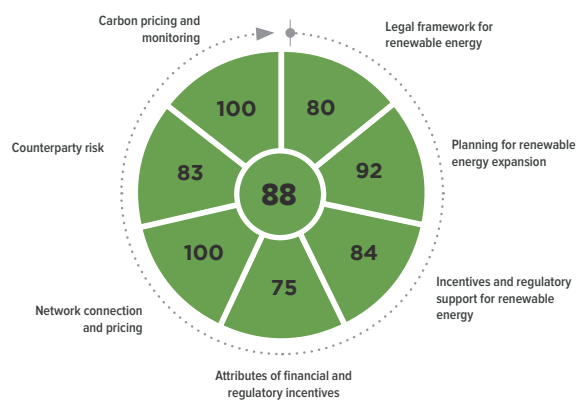
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **3.66** MJ per US\$ PPP 2017

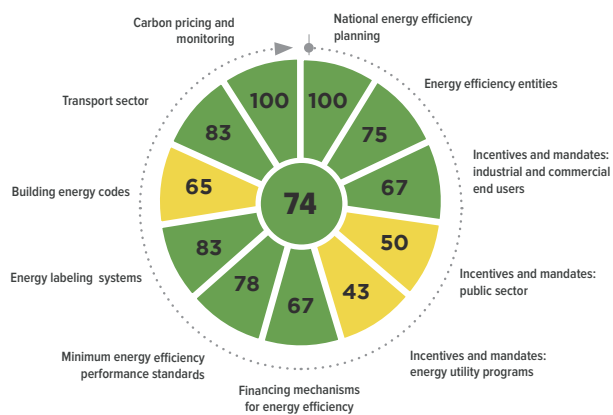


RISE scores (out of 100) per pillar 2021

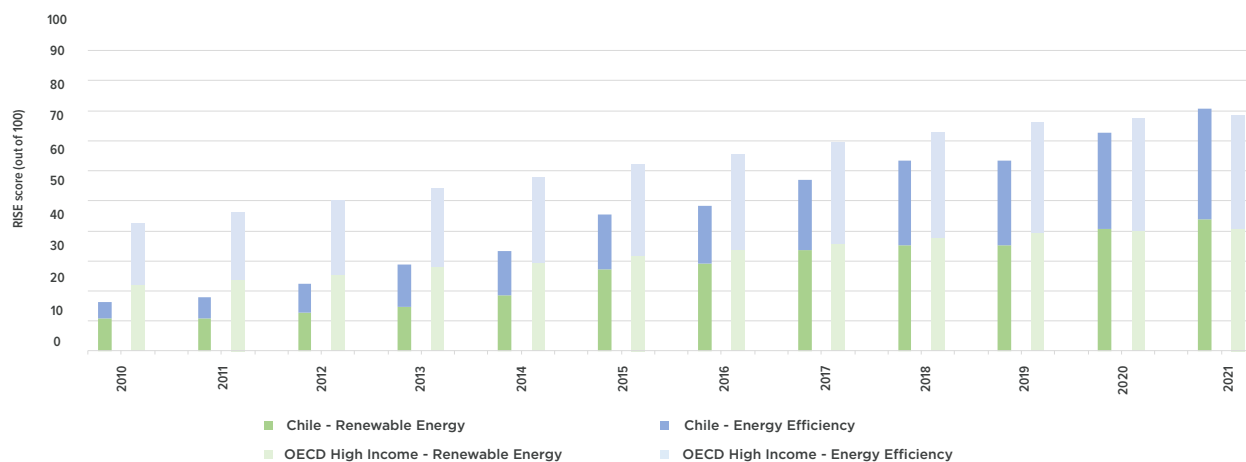
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



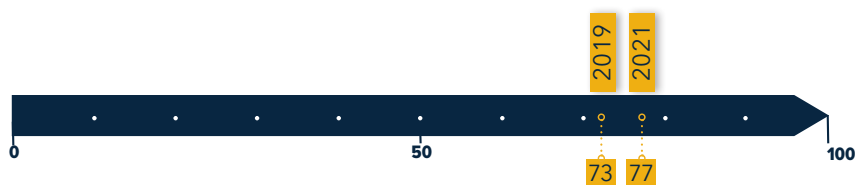
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CHINA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **79%** of population

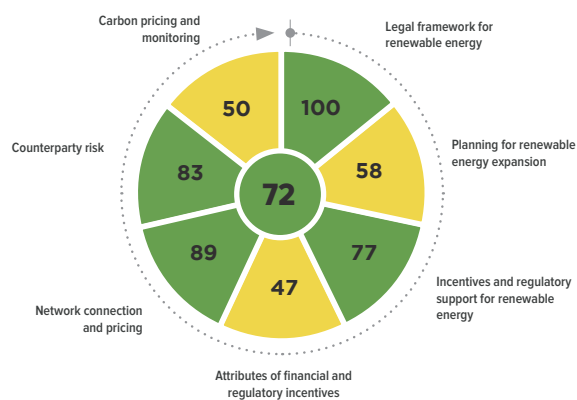
Renewable energy: **14%** of Total Final Energy Consumption

Energy efficiency: **6.31** MJ per US\$ PPP 2017

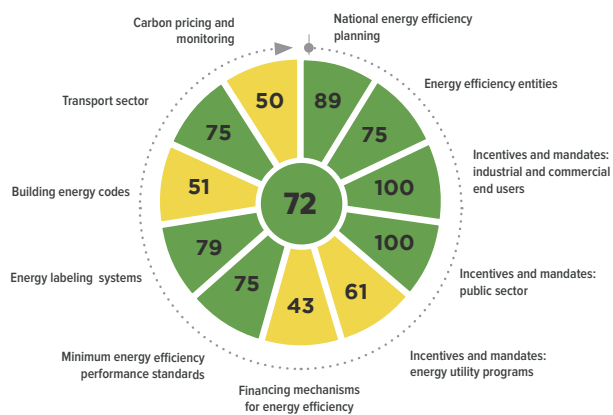


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



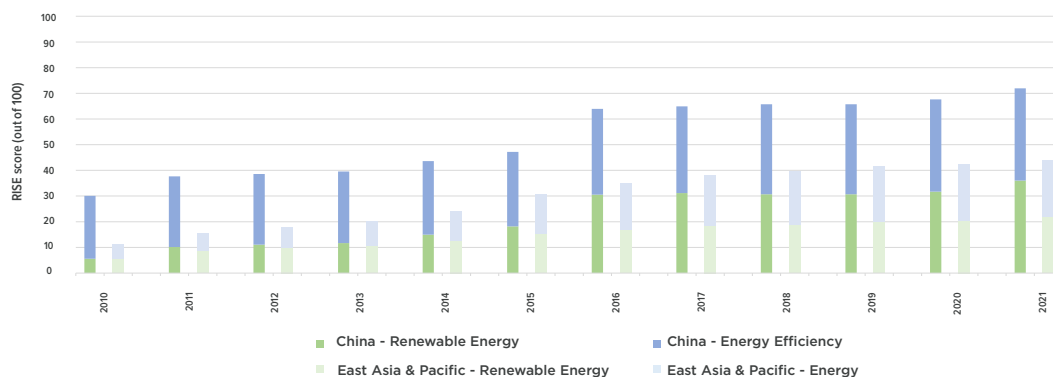
ENERGY EFFICIENCY



CLEAN COOKING



EVOLUTION OF RISE SCORE SINCE 2010



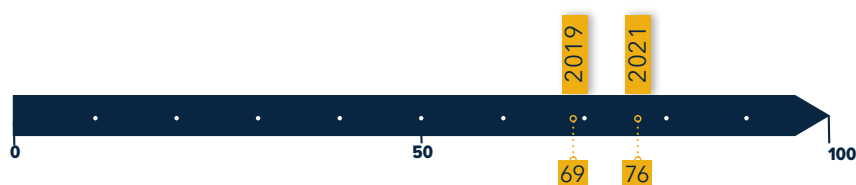
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

COLOMBIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **93%** of population

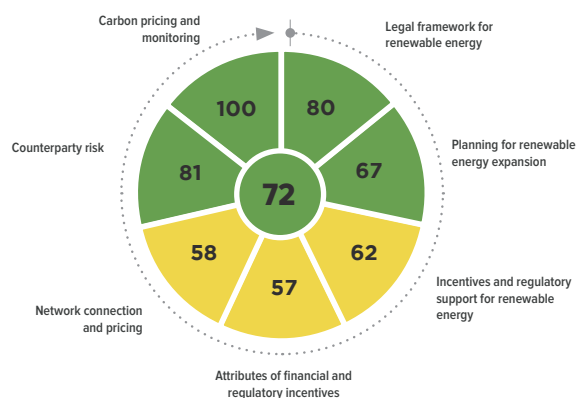
Renewable energy: **31%** of Total Final Energy Consumption

Energy efficiency: **2.51** MJ per US\$ PPP 2017

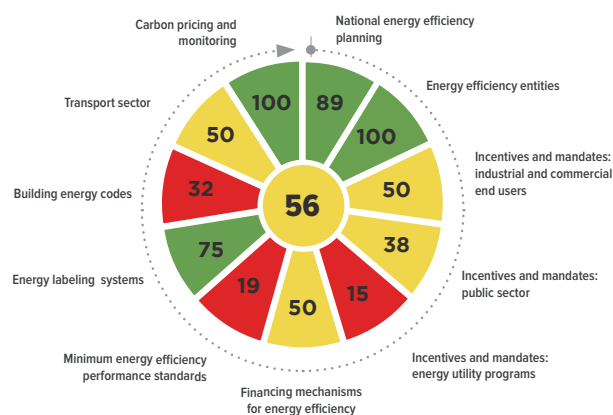


RISE scores (out of 100) per pillar 2021

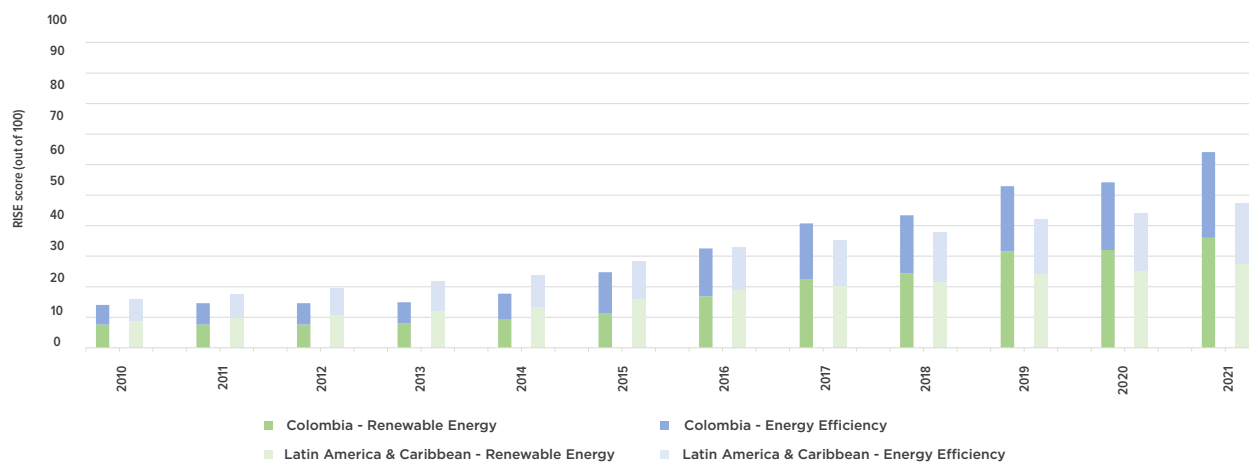
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



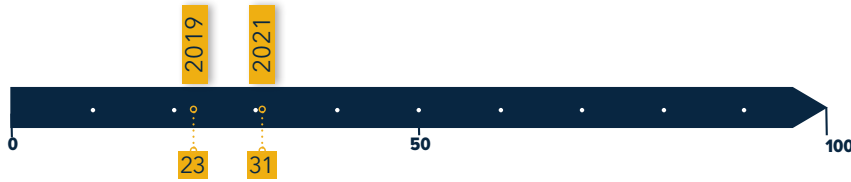
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CONGO, DEM. REP.

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **19%** of population

Access to clean cooking: **4%** of population

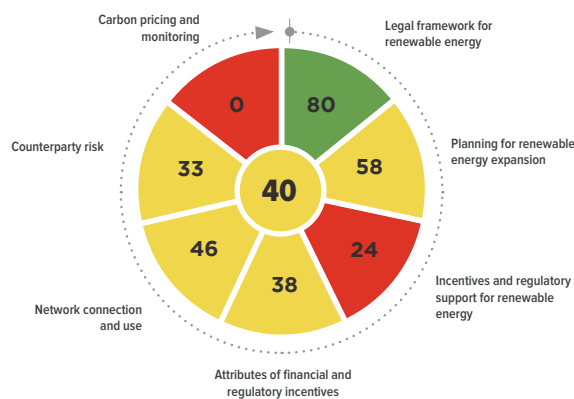
Renewable energy: **96%** of Total Final Energy Consumption

Energy efficiency: **13.29** MJ per US\$ PPP 2017

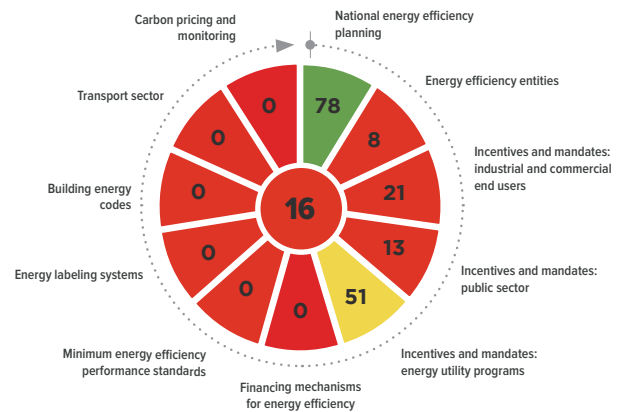


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



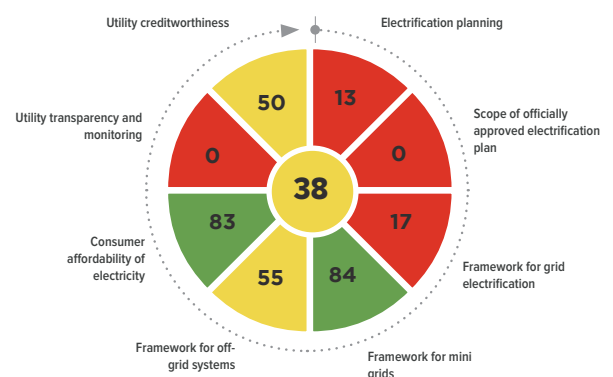
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



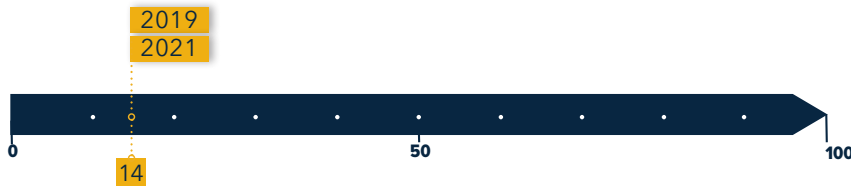
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CONGO, REP.

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **50%** of population

Access to clean cooking: **35%** of population

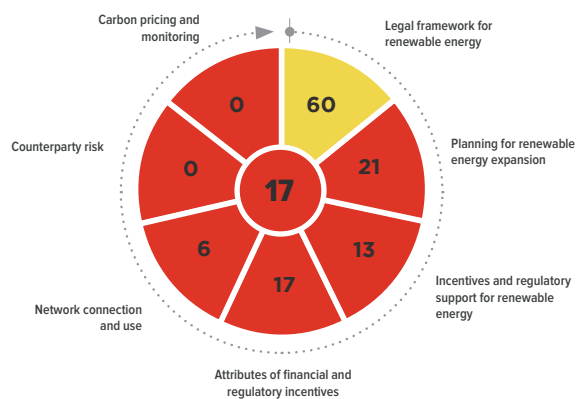
Renewable energy: **69%** of Total Final Energy Consumption

Energy efficiency: **6.55** MJ per US\$ PPP 2017

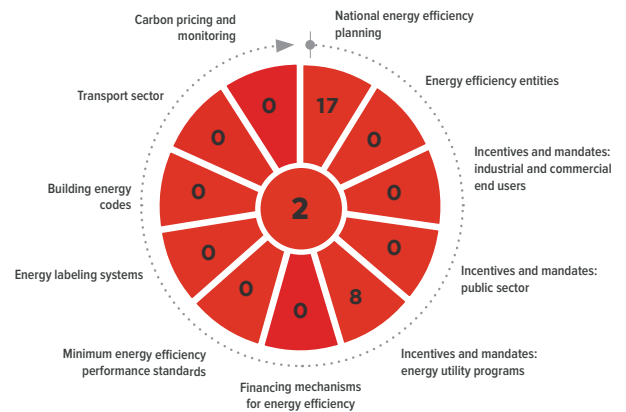


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



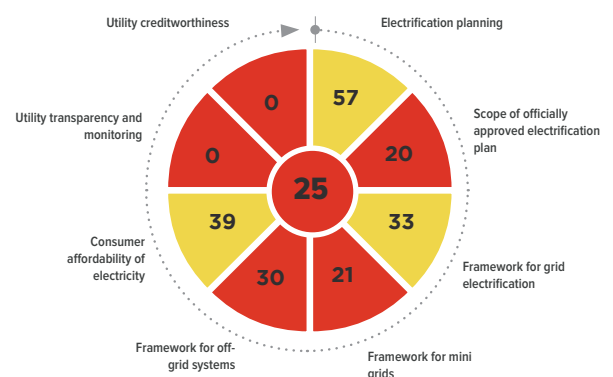
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



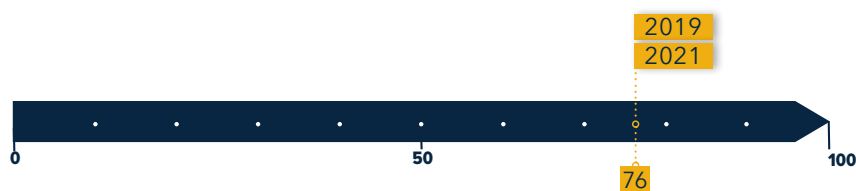
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

COSTA RICA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **96%** of population

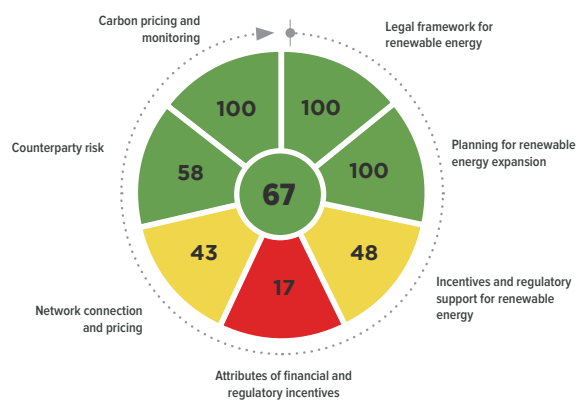
Renewable energy: **36%** of Total Final Energy Consumption

Energy efficiency: **2.11** MJ per US\$ PPP 2017

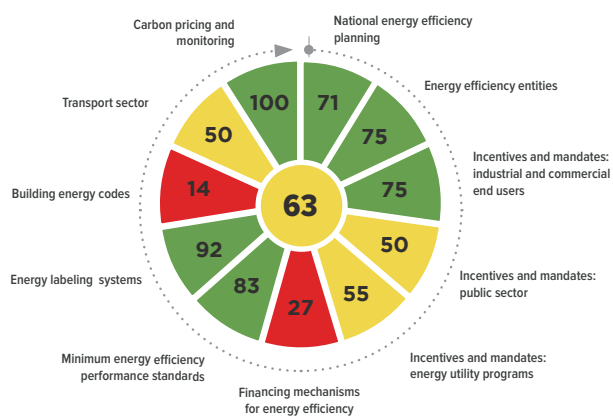


RISE scores (out of 100) per pillar 2021

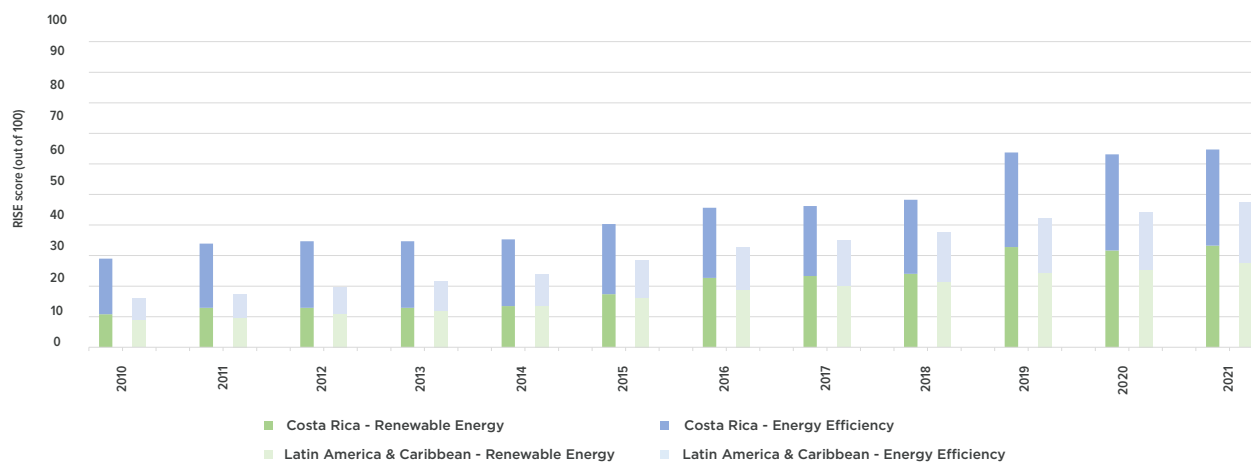
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



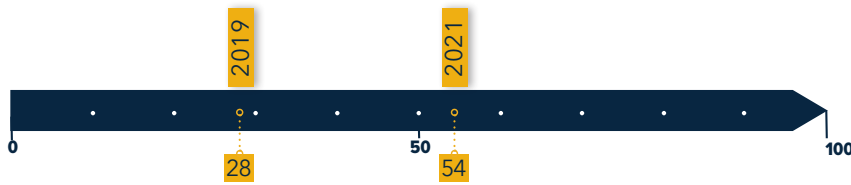
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CÔTE D'IVOIRE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **70%** of population

Access to clean cooking: **32%** of population

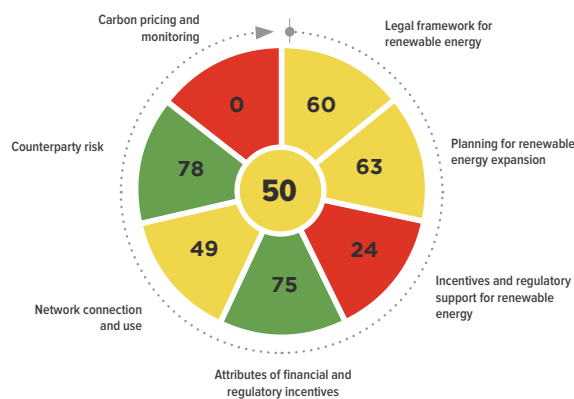
Renewable energy: **63%** of Total Final Energy Consumption

Energy efficiency: **3.32** MJ per US\$ PPP 2017

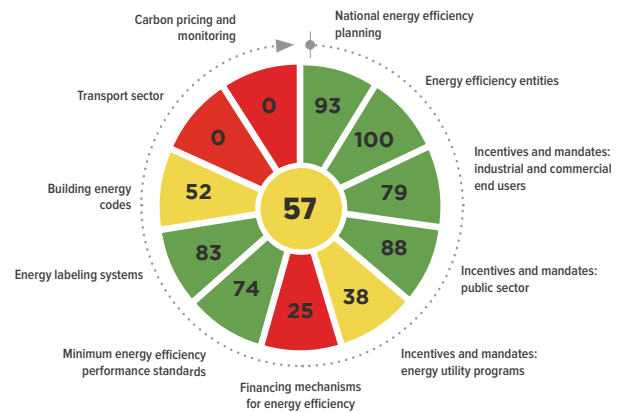


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



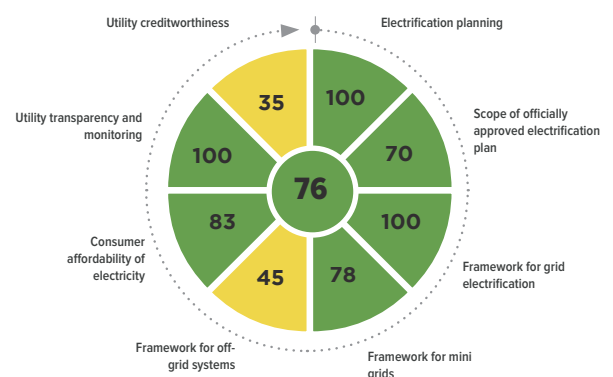
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



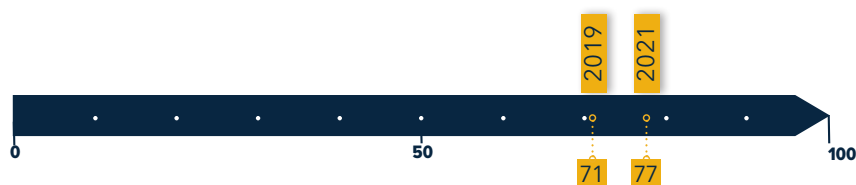
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CROATIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

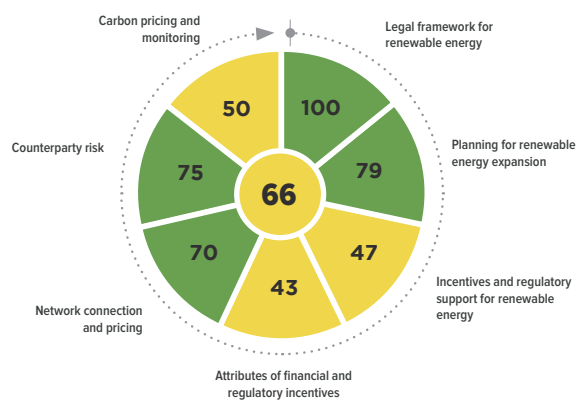
Renewable energy: **32%** of Total Final Energy Consumption

Energy efficiency: **3.07** MJ per US\$ PPP 2017

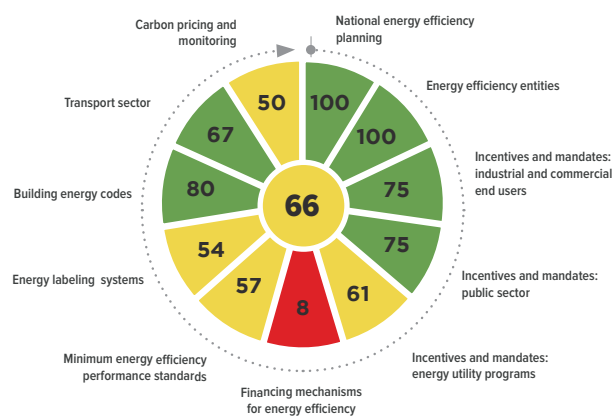


RISE scores (out of 100) per pillar 2021

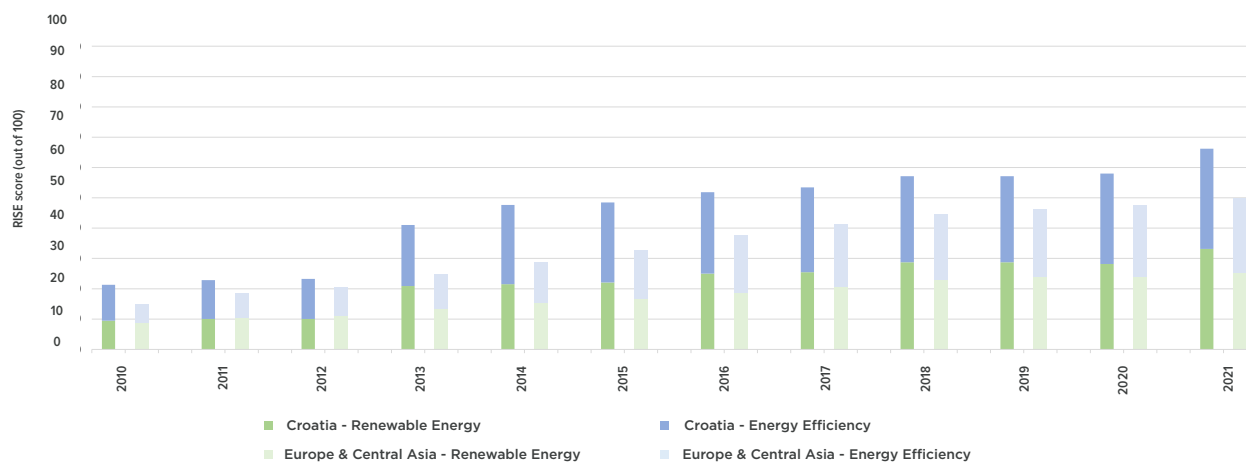
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



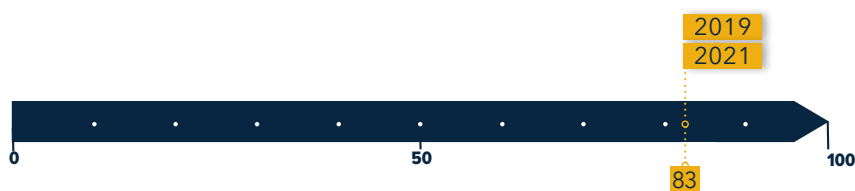
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

CZECH REPUBLIC

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

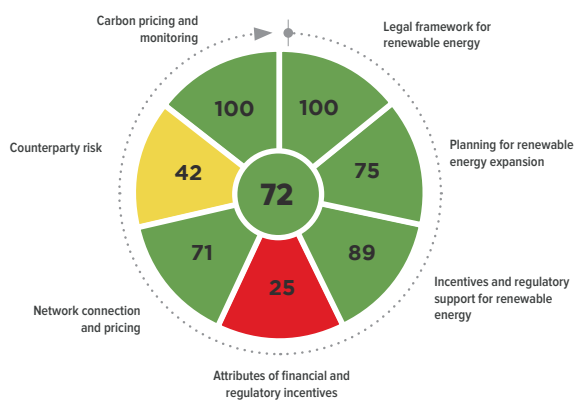
Renewable energy: **16%** of Total Final Energy Consumption

Energy efficiency: **4.12** MJ per US\$ PPP 2017

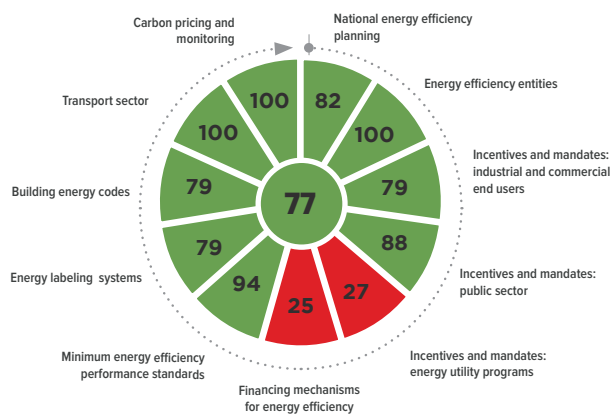


RISE scores (out of 100) per pillar 2021

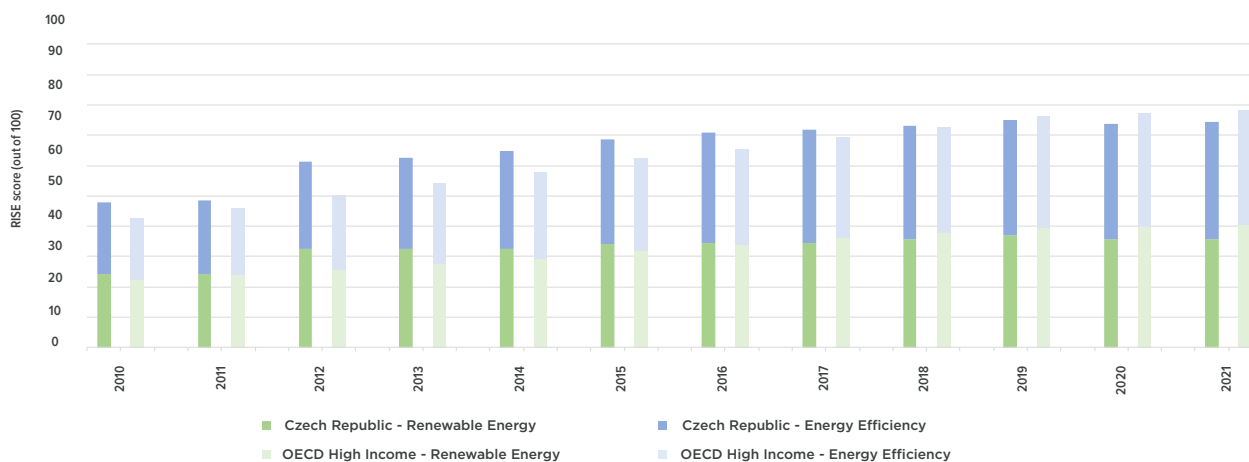
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



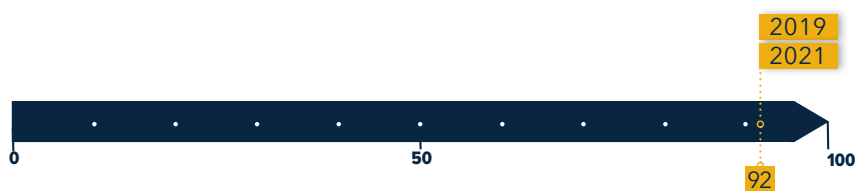
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

DENMARK

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

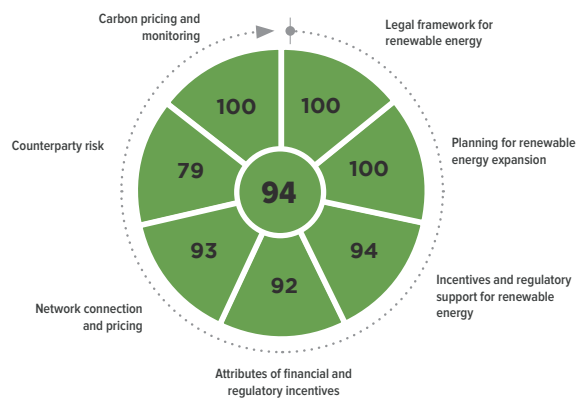
Renewable energy: **38%** of Total Final Energy Consumption

Energy efficiency: **2.00** MJ per US\$ PPP 2017

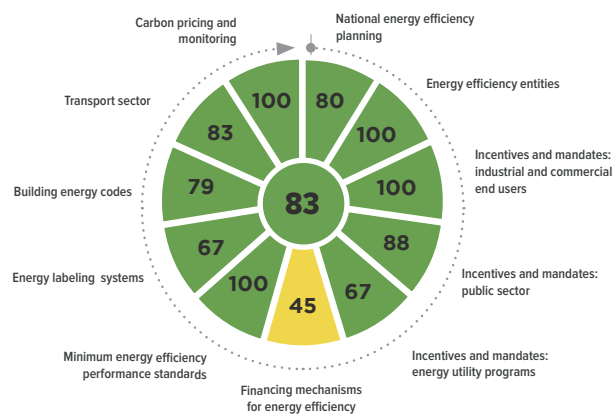


RISE scores (out of 100) per pillar 2021

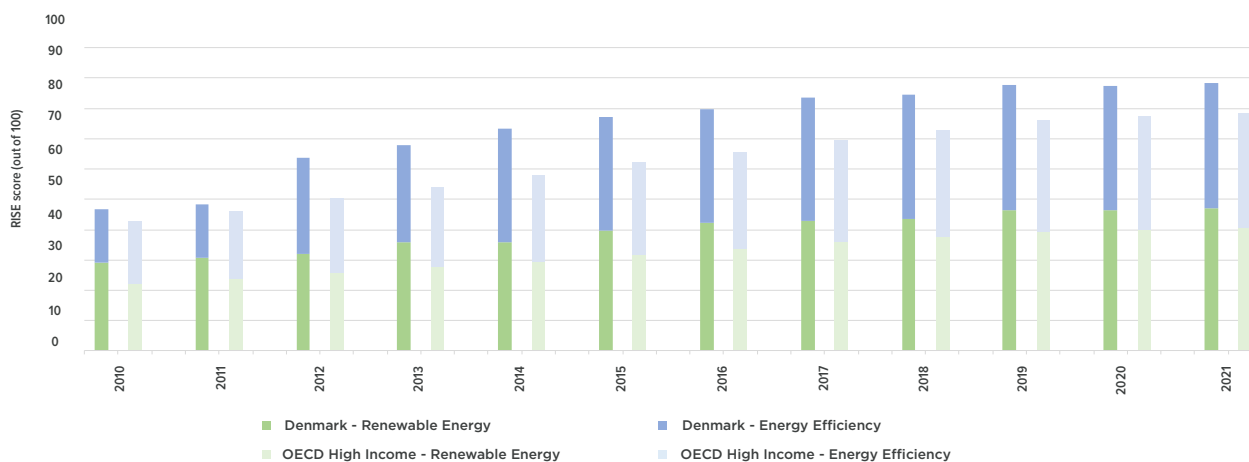
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

DOMINICAN REPUBLIC

GLOBAL SCORE:

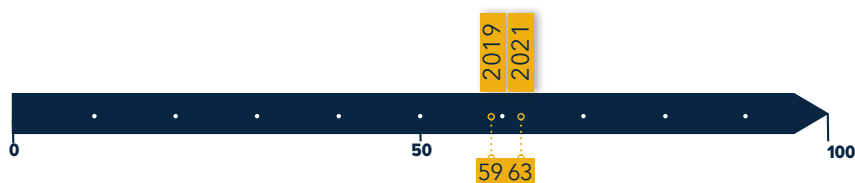
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **92%** of population

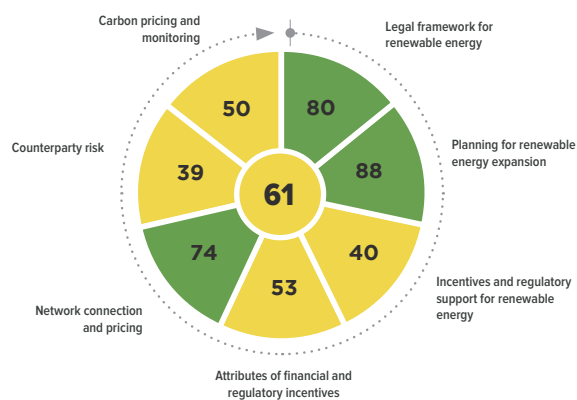
Renewable energy: **14%** of Total Final Energy Consumption

Energy efficiency: **2.08** MJ per US\$ PPP 2017

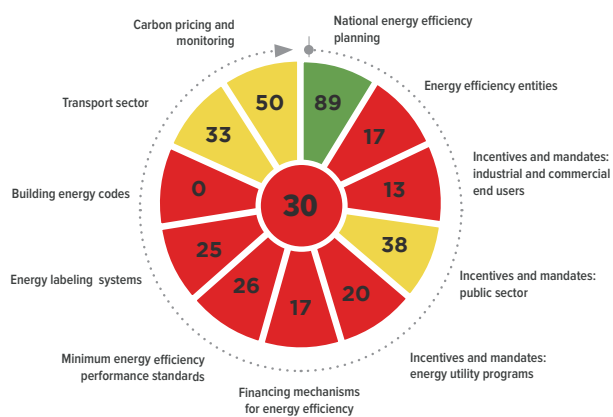


RISE scores (out of 100) per pillar 2021

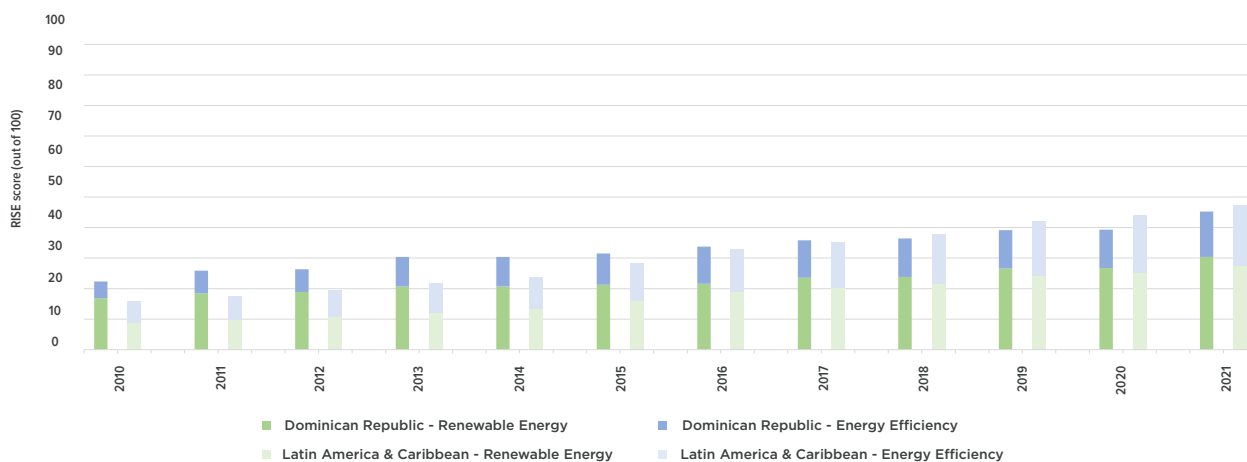
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



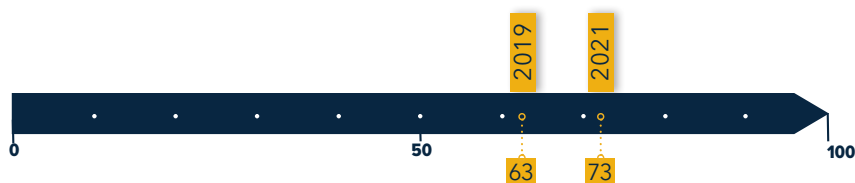
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ECUADOR

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **99%** of population

Access to clean cooking: **94%** of population

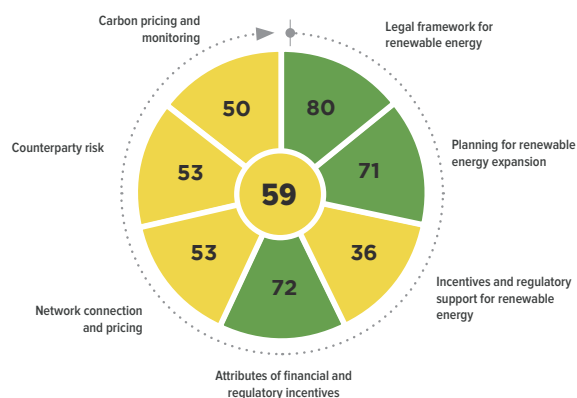
Renewable energy: **18%** of Total Final Energy Consumption

Energy efficiency: **3.26** MJ per US\$ PPP 2017

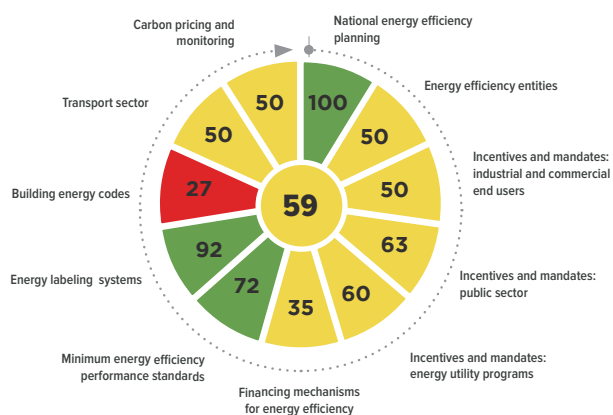


RISE scores (out of 100) per pillar 2021

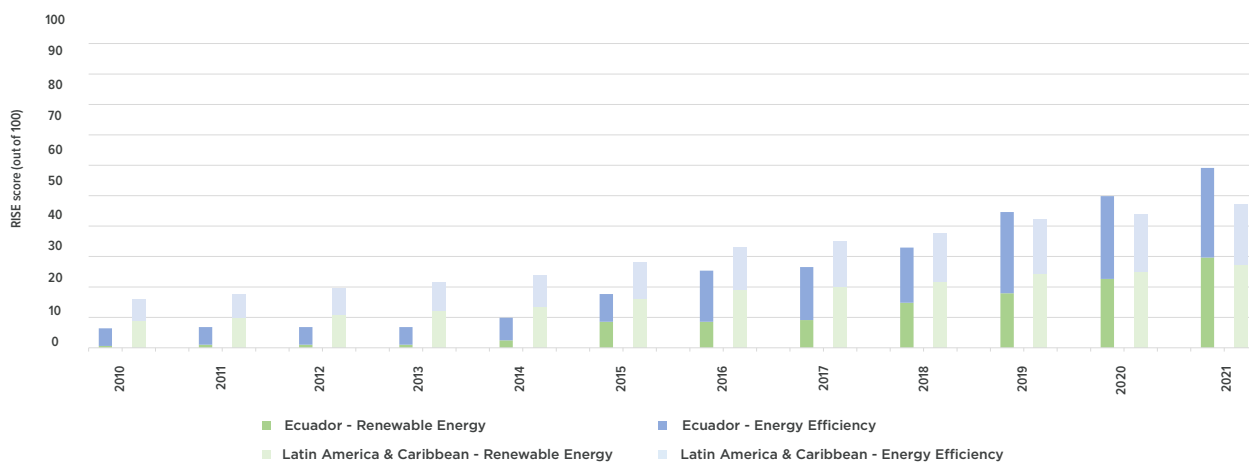
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



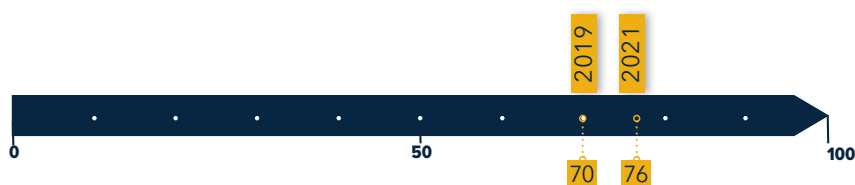
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

EGYPT

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

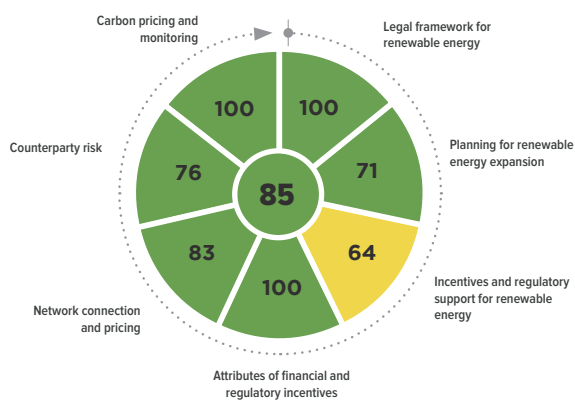
Renewable energy: **5%** of Total Final Energy Consumption

Energy efficiency: **3.41** MJ per US\$ PPP 2017

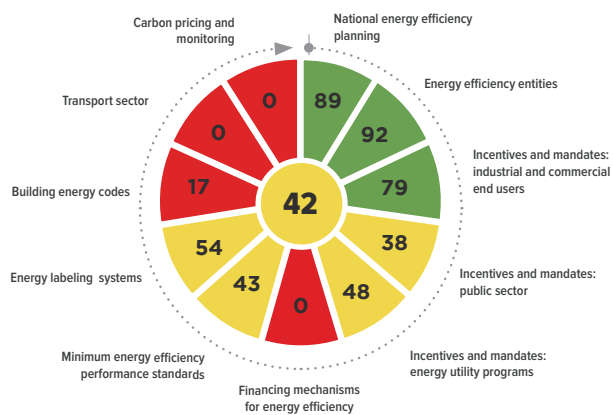


RISE scores (out of 100) per pillar 2021

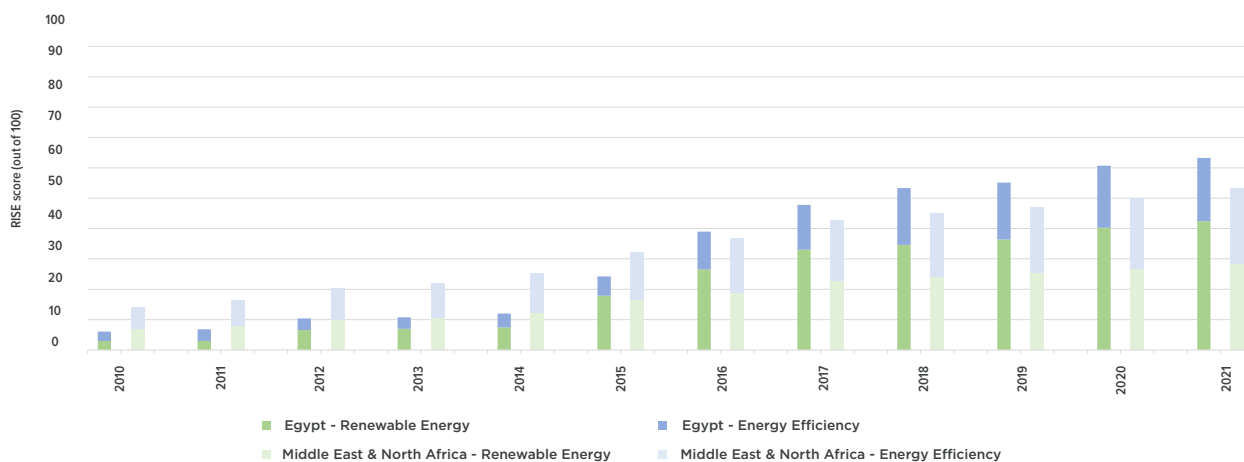
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



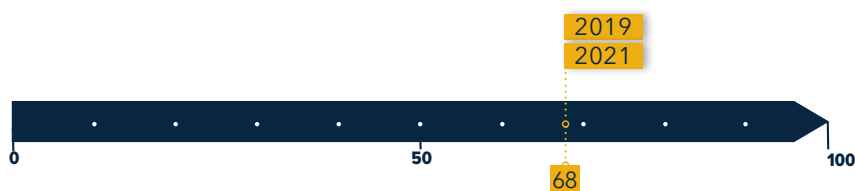
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

EL SALVADOR

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **92%** of population

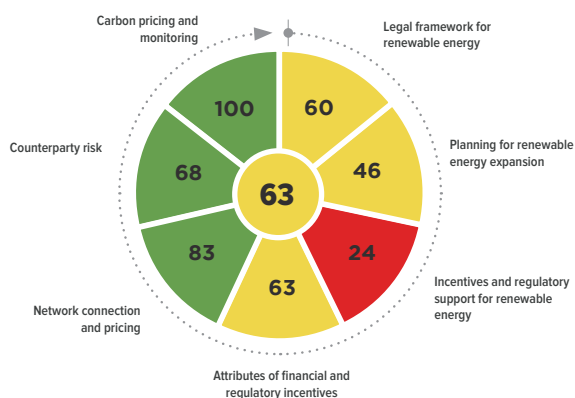
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **3.37** MJ per US\$ PPP 2017

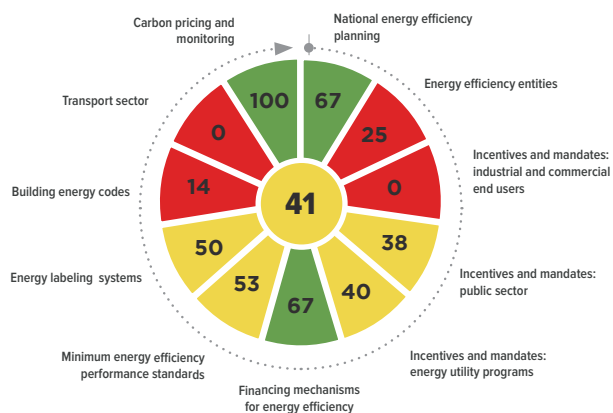


RISE scores (out of 100) per pillar 2021

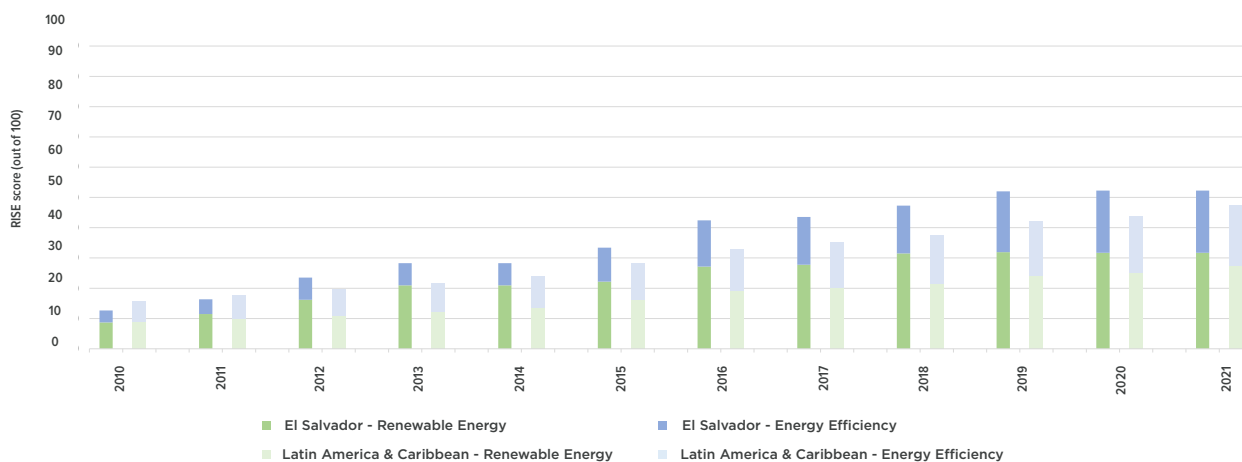
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



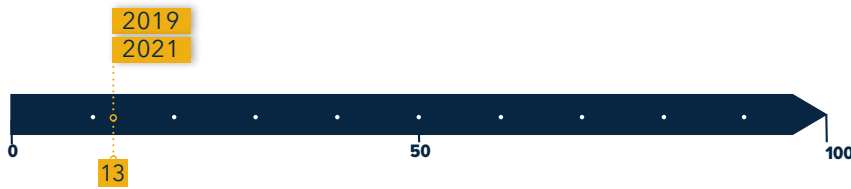
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ERITREA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **52%** of population

Access to clean cooking: **9%** of population

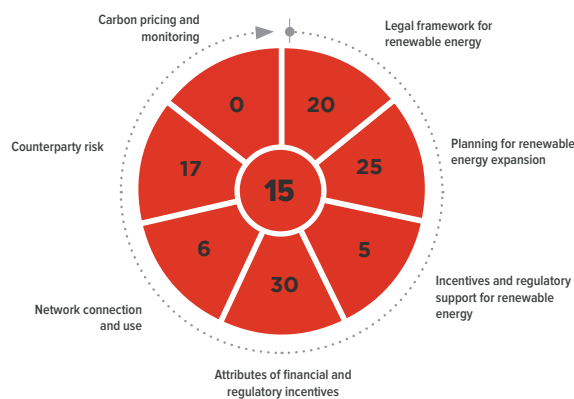
Renewable energy: **74%** of Total Final Energy Consumption

Energy efficiency: - MJ per US\$ PPP 2017

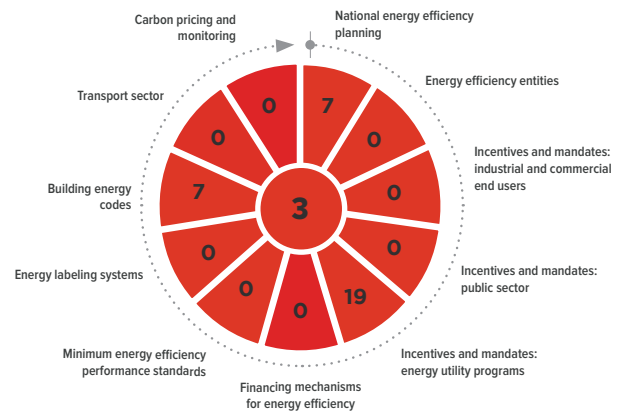


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



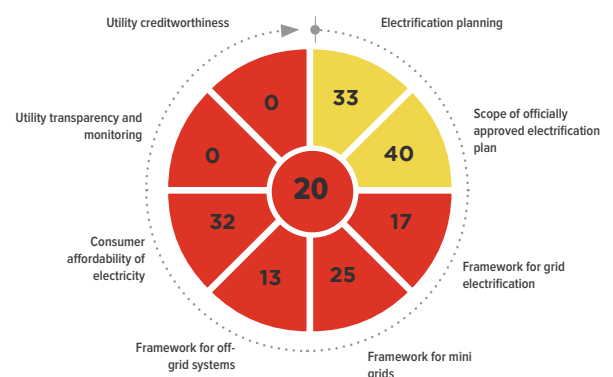
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



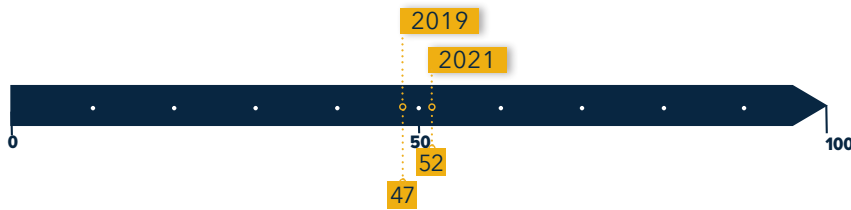
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ETHIOPIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **51%** of population

Access to clean cooking: **8%** of population

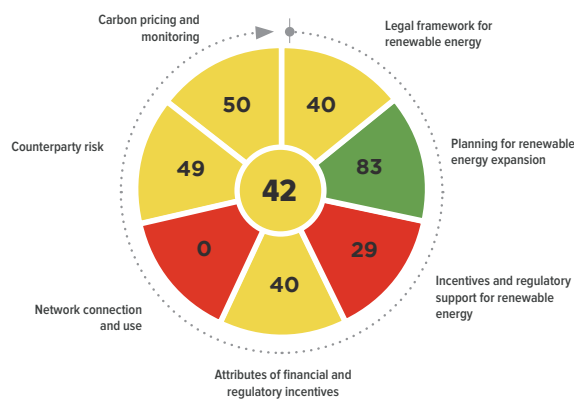
Renewable energy: **89%** of Total Final Energy Consumption

Energy efficiency: **7.53** MJ per US\$ PPP 2017

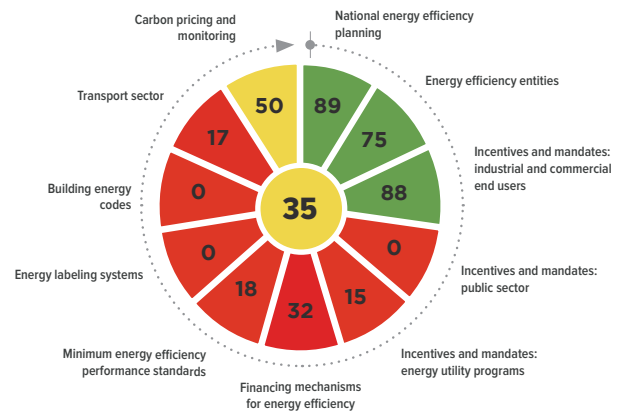


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



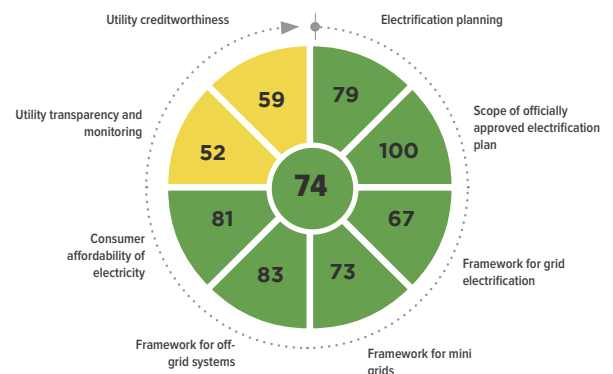
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

FINLAND

GLOBAL SCORE:

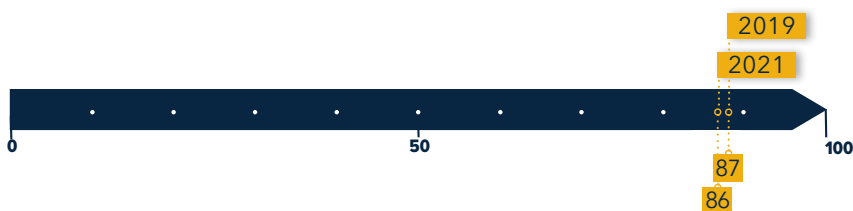
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

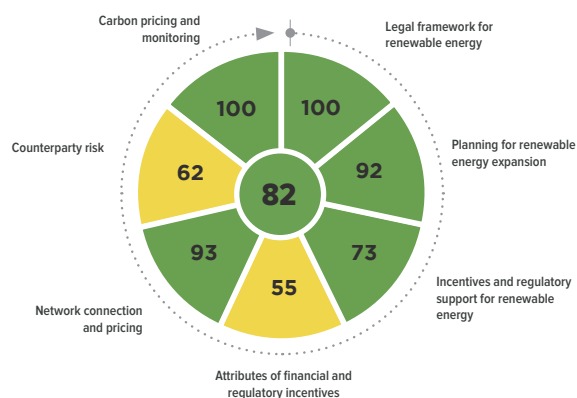
Renewable energy: **46%** of Total Final Energy Consumption

Energy efficiency: **5.19** MJ per US\$ PPP 2017

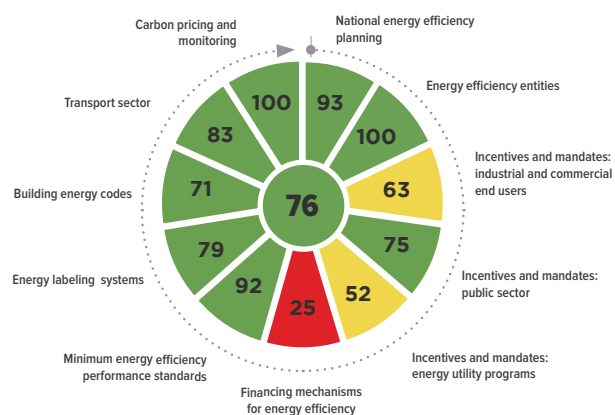


RISE scores (out of 100) per pillar 2021

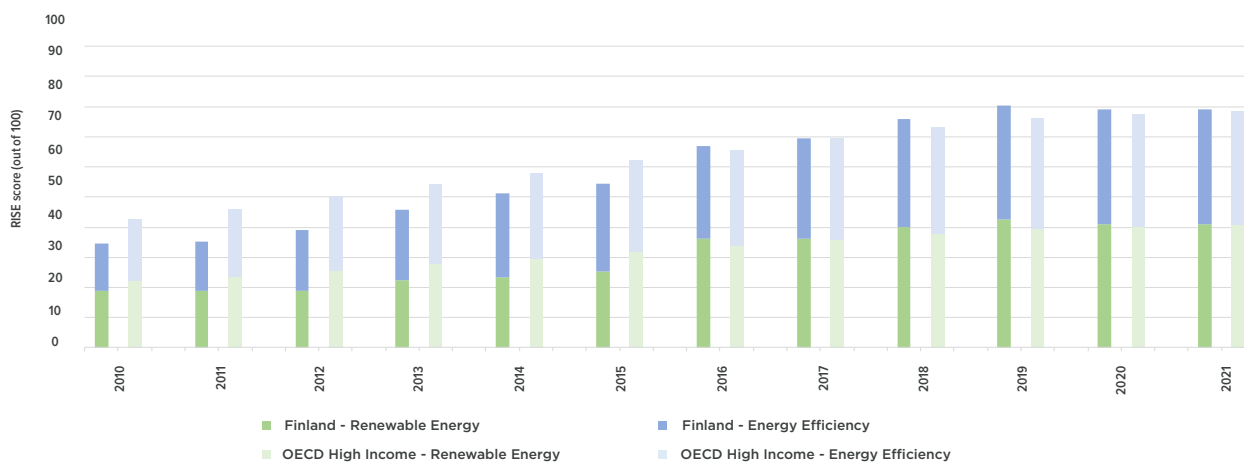
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



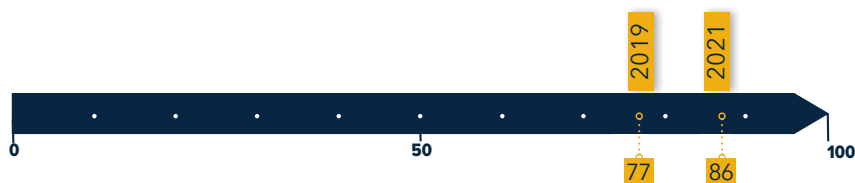
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

FRANCE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

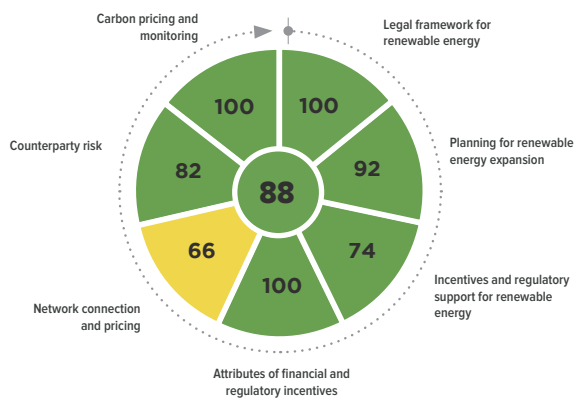
Renewable energy: **16%** of Total Final Energy Consumption

Energy efficiency: **3.29** MJ per US\$ PPP 2017

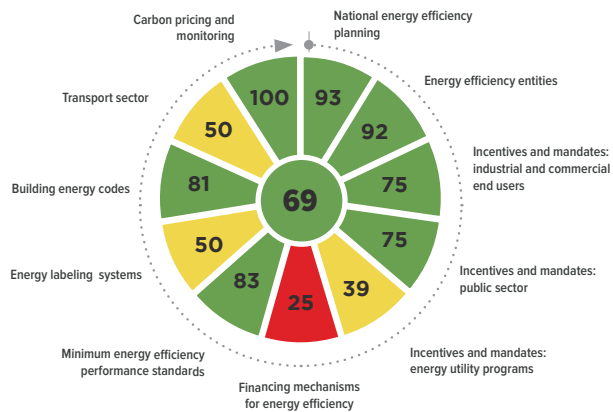


RISE scores (out of 100) per pillar 2021

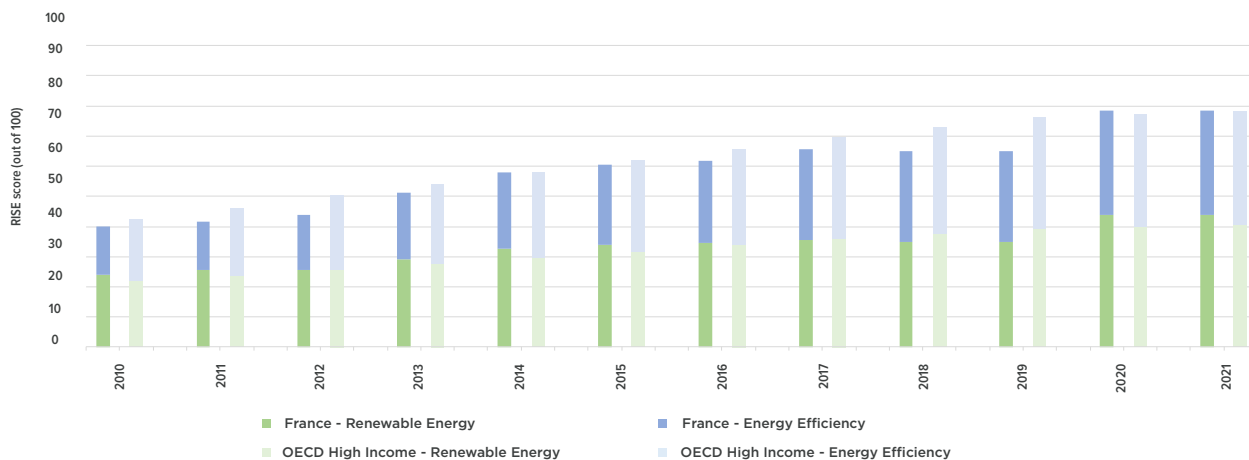
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GEORGIA

GLOBAL SCORE:

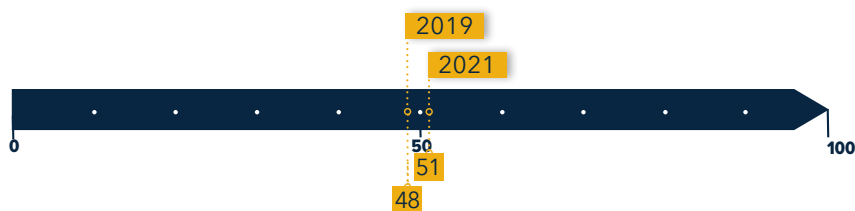
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **89%** of population

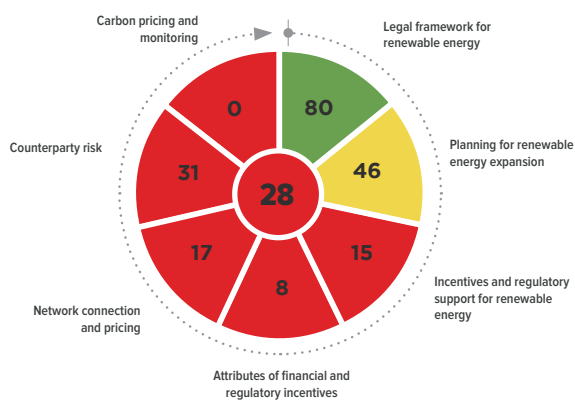
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **3.83** MJ per US\$ PPP 2017

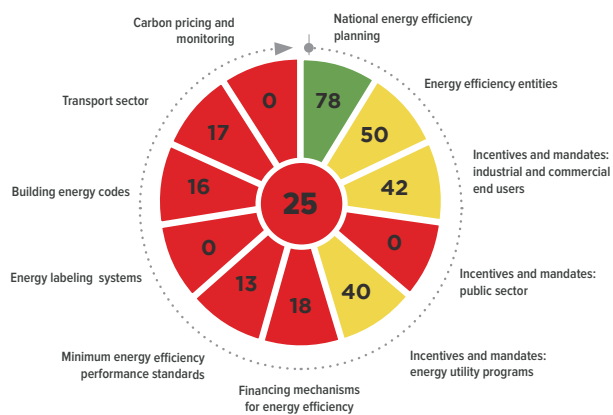


RISE scores (out of 100) per pillar 2021

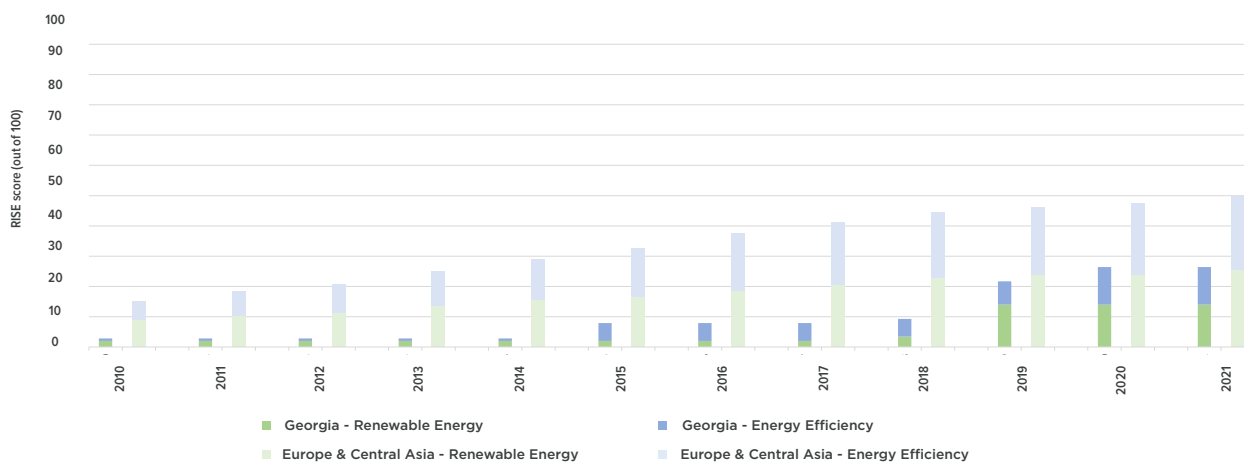
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GERMANY

GLOBAL SCORE:

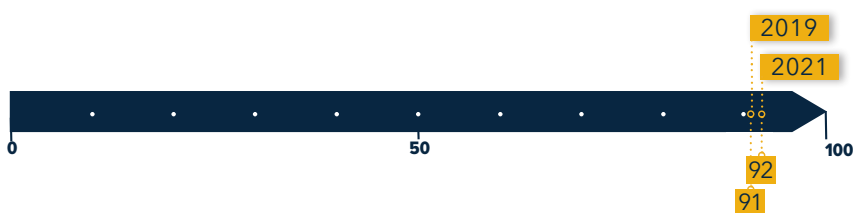
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

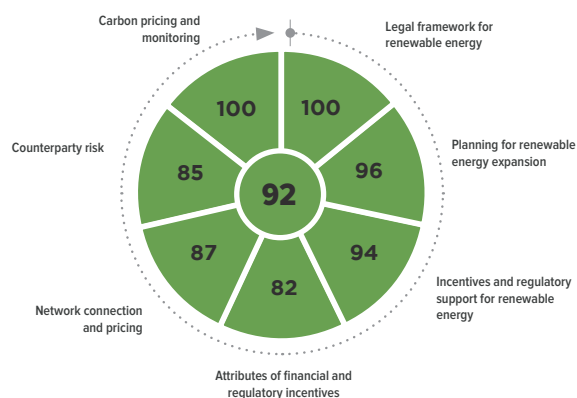
Renewable energy: **17%** of Total Final Energy Consumption

Energy efficiency: **2.76** MJ per US\$ PPP 2017

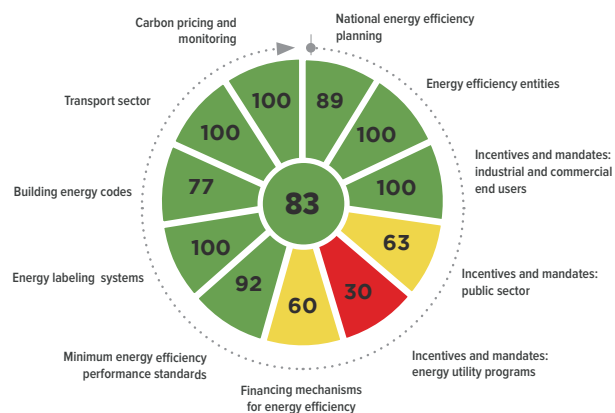


RISE scores (out of 100) per pillar 2021

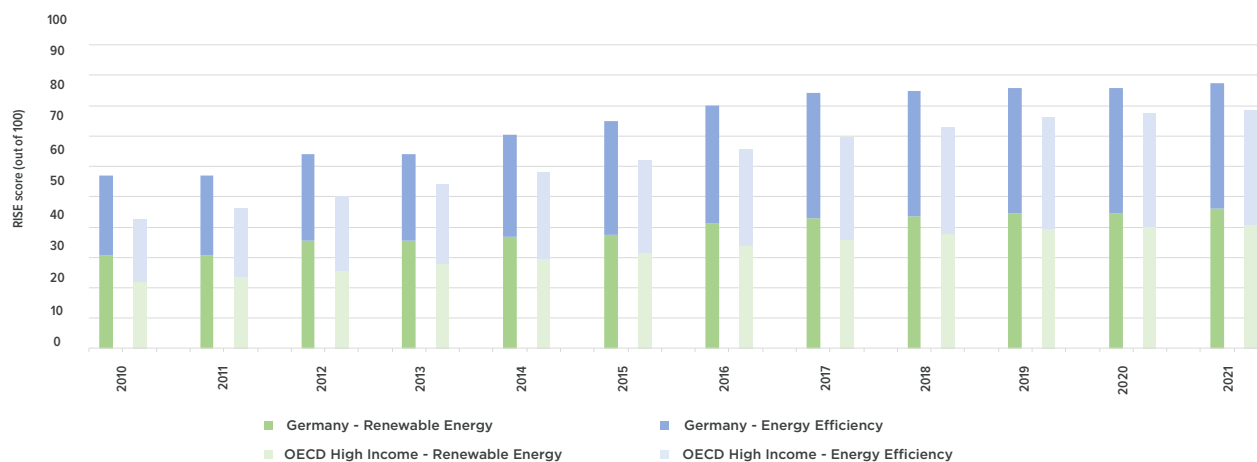
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



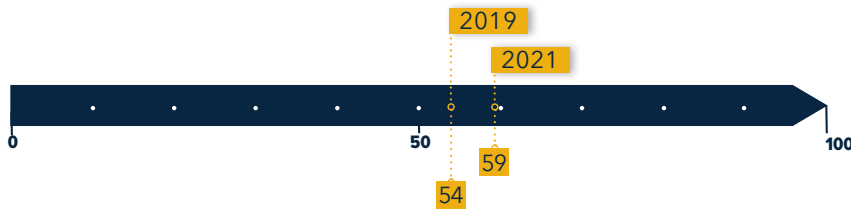
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GHANA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **86%** of population

Access to clean cooking: **22%** of population

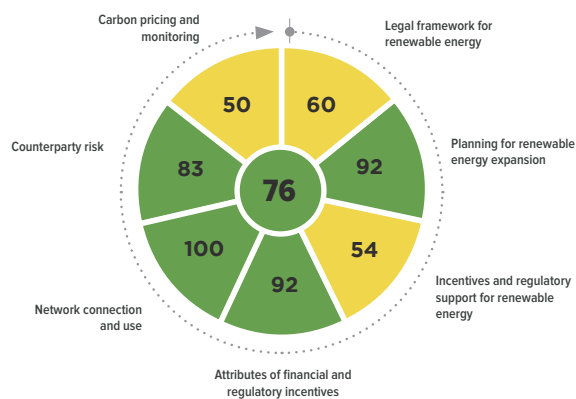
Renewable energy: **42%** of Total Final Energy Consumption

Energy efficiency: **2.85** MJ per US\$ PPP 2017

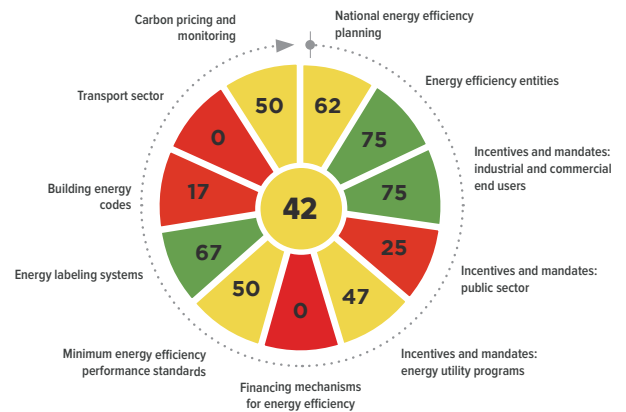


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



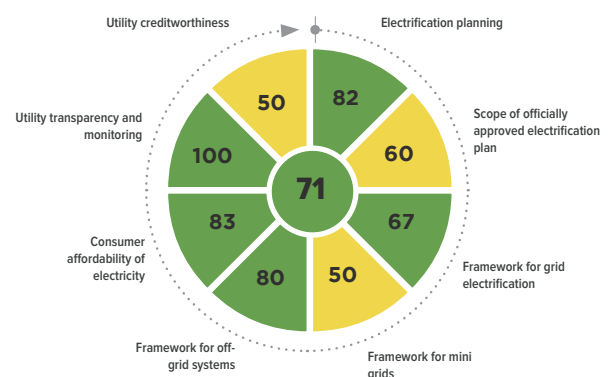
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GREECE

GLOBAL SCORE:

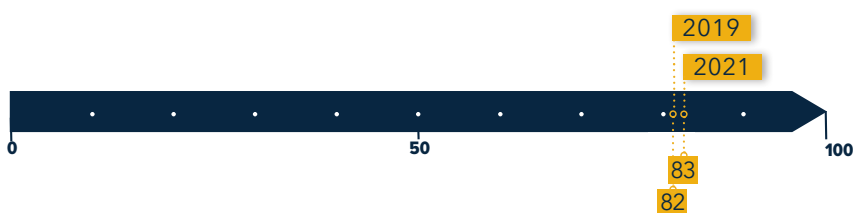
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

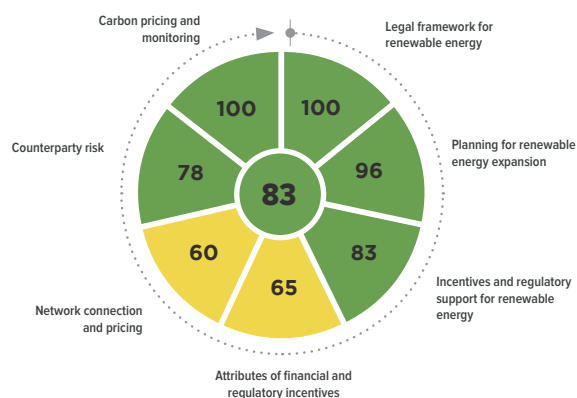
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **2.90** MJ per US\$ PPP 2017

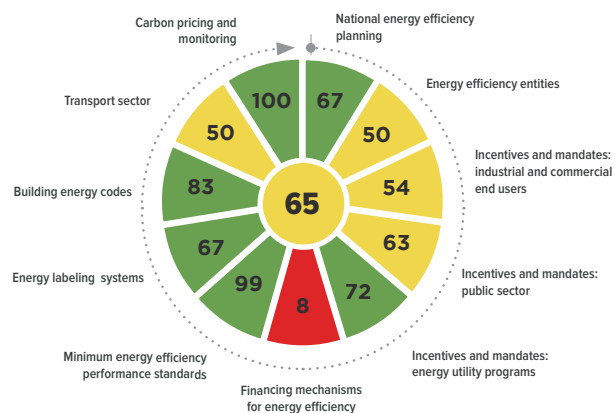


RISE scores (out of 100) per pillar 2021

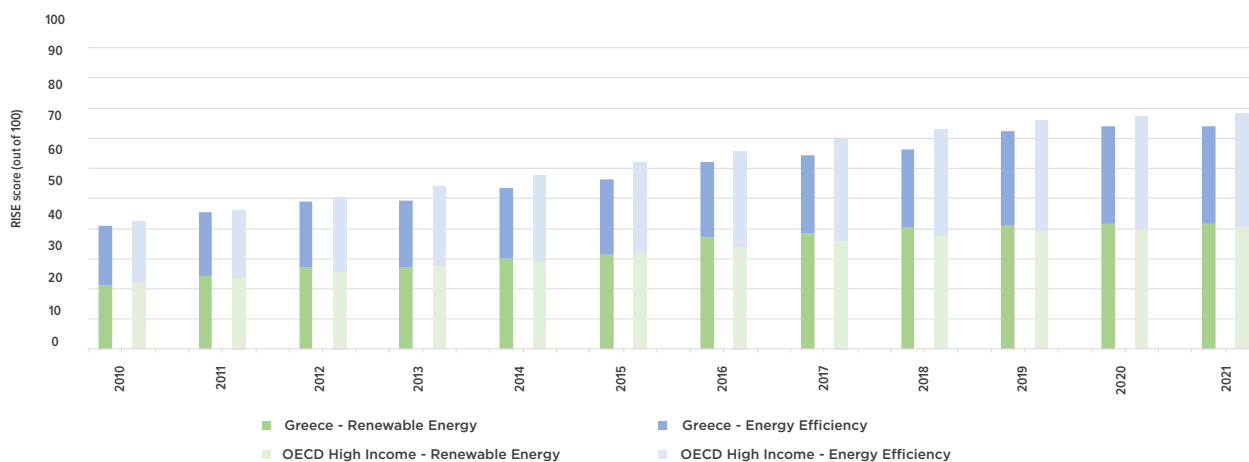
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



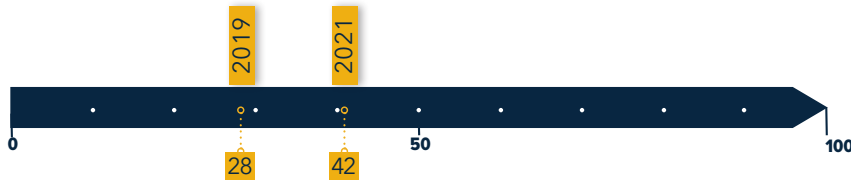
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GUATEMALA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **97%** of population

Access to clean cooking: **50%** of population

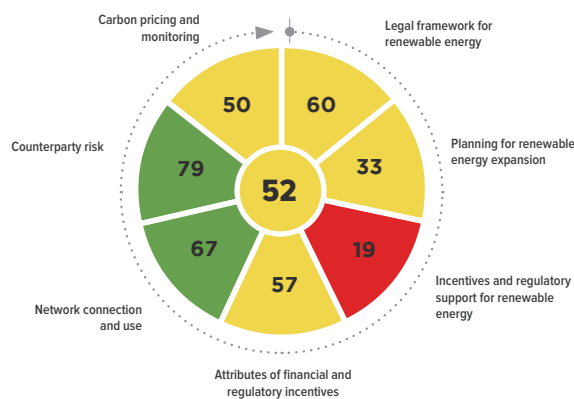
Renewable energy: **63%** of Total Final Energy Consumption

Energy efficiency: **4.24** MJ per US\$ PPP 2017

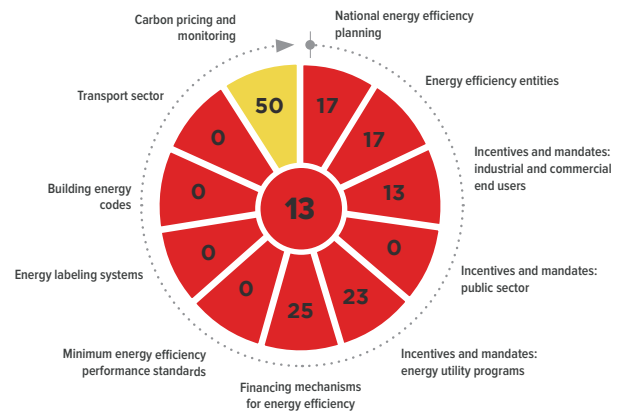


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



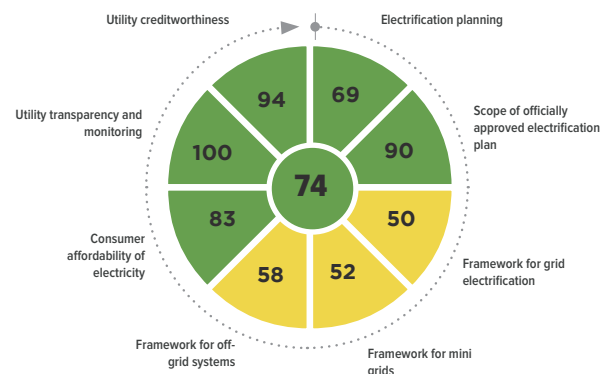
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

GUINEA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **45%** of population

Access to clean cooking: **2%** of population

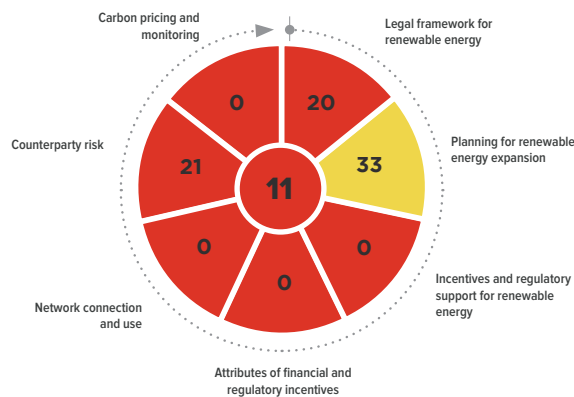
Renewable energy: **65%** of Total Final Energy Consumption

Energy efficiency: **5.57** MJ per US\$ PPP 2017

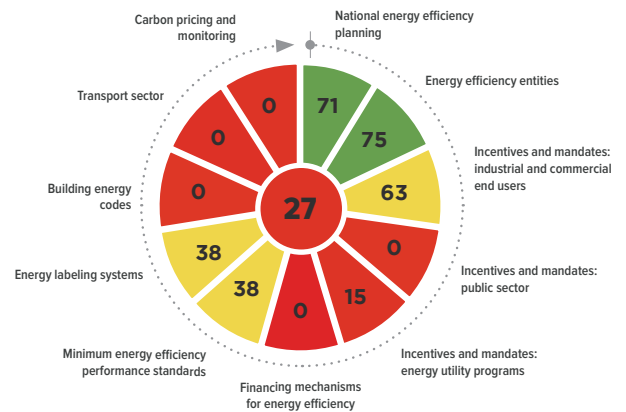


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



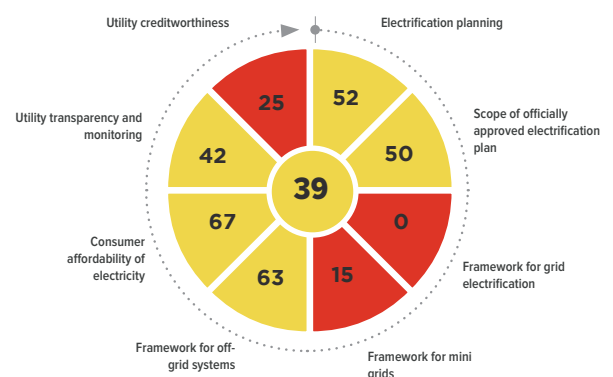
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



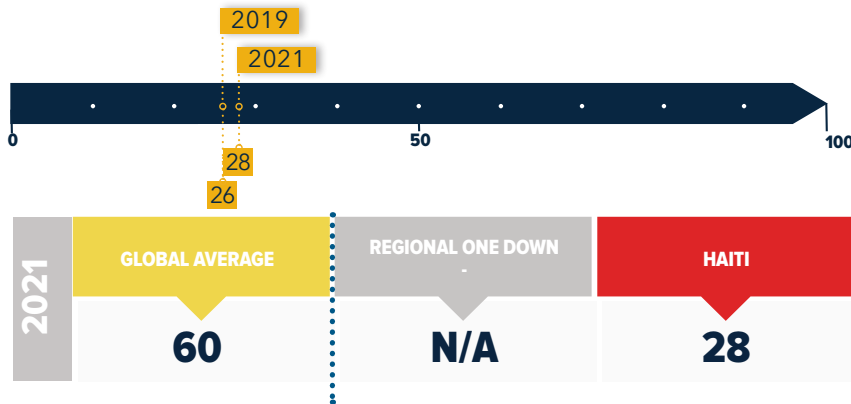
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

HAITI

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

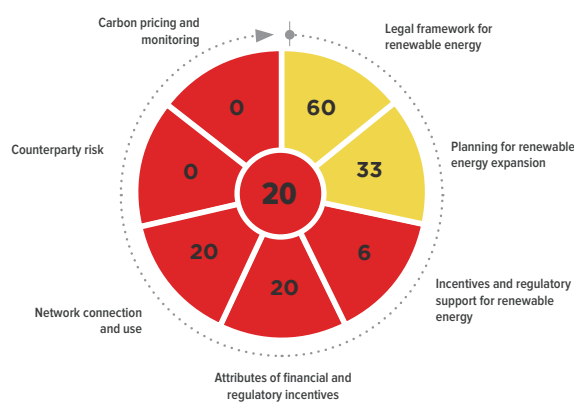
Access to electricity: **47%** of population

Access to clean cooking: **4%** of population

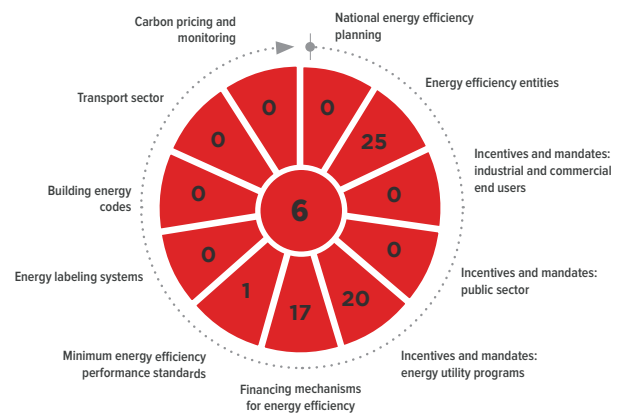
Renewable energy: **76%** of Total Final Energy Consumption

Energy efficiency: **5.80** MJ per US\$ PPP 2017

RENEWABLE ENERGY



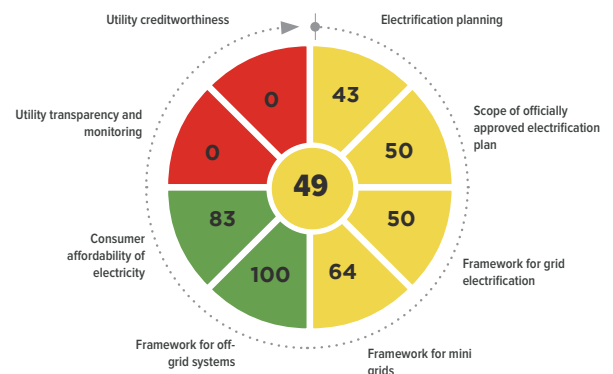
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



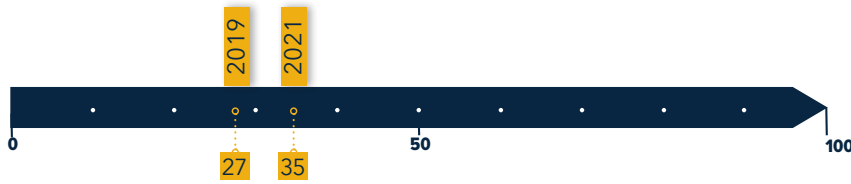
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

HONDURAS

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **93%** of population

Access to clean cooking: **48%** of population

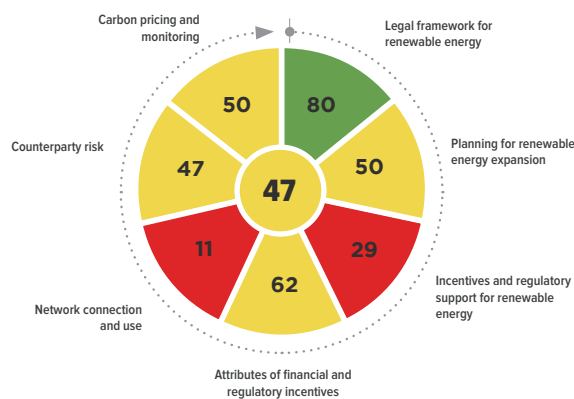
Renewable energy: **46%** of Total Final Energy Consumption

Energy efficiency: **4.30** MJ per US\$ PPP 2017

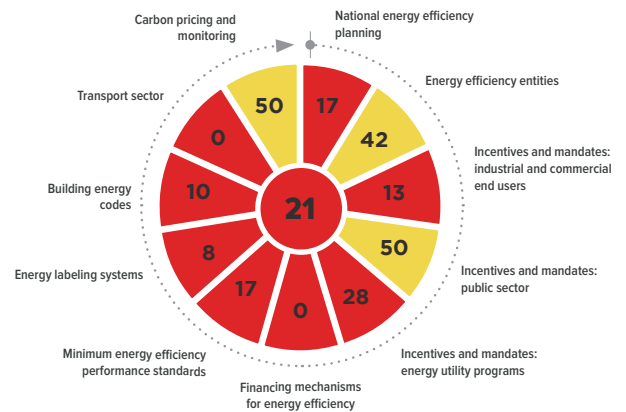


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



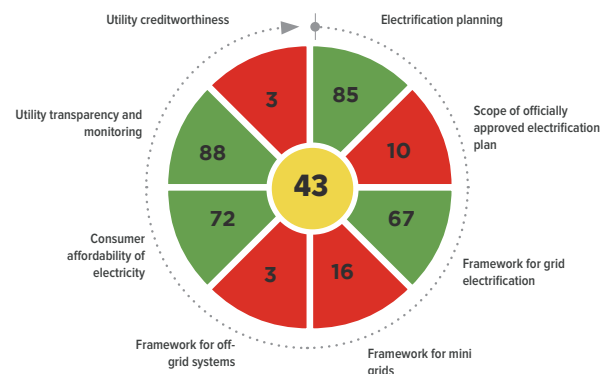
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



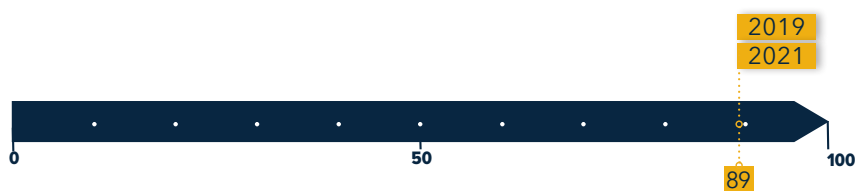
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

HUNGARY

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

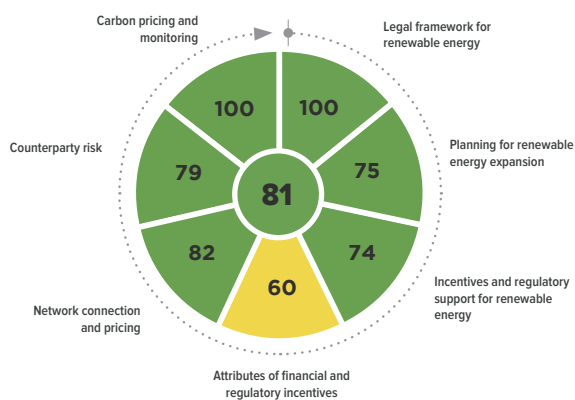
Renewable energy: **14%** of Total Final Energy Consumption

Energy efficiency: **3.51** MJ per US\$ PPP 2017

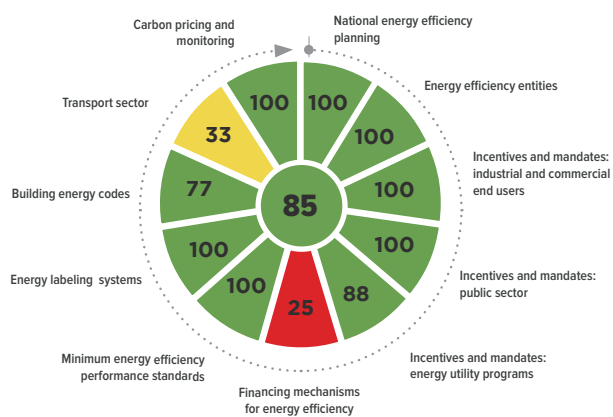


RISE scores (out of 100) per pillar 2021

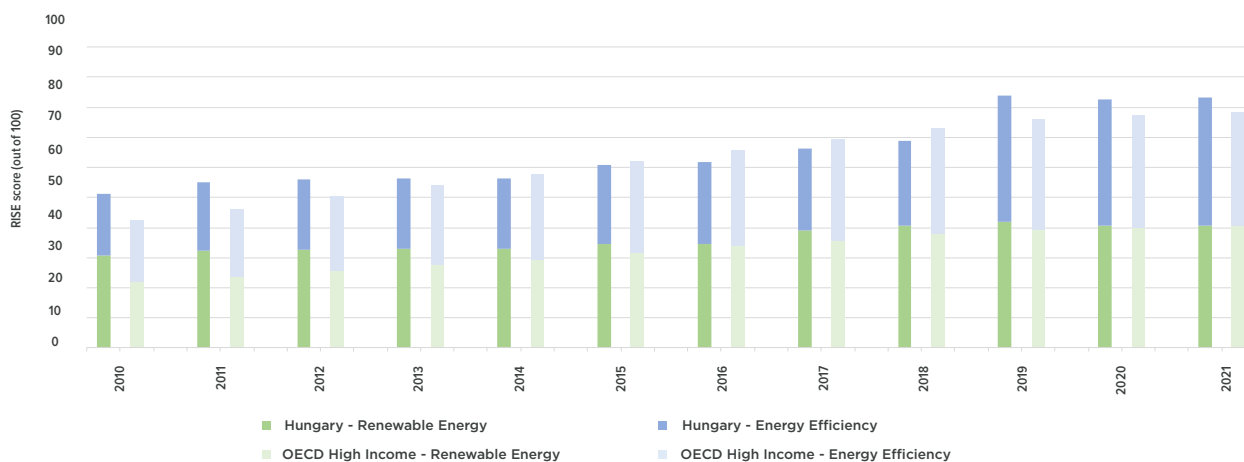
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

INDIA

GLOBAL SCORE:



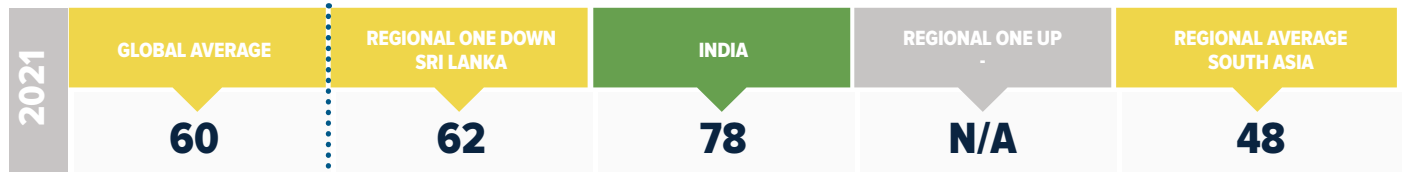
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **99%** of population

Access to clean cooking: **68%** of population

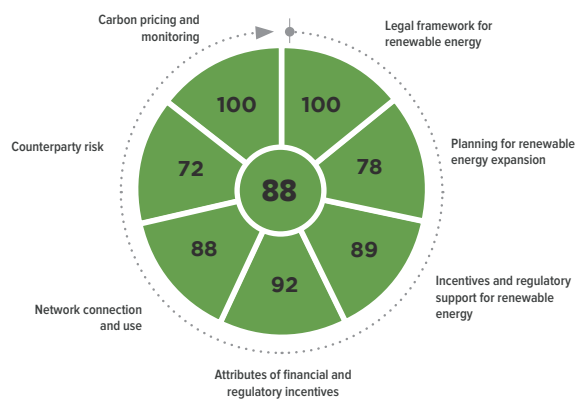
Renewable energy: **33%** of Total Final Energy Consumption

Energy efficiency: **4.28** MJ per US\$ PPP 2017

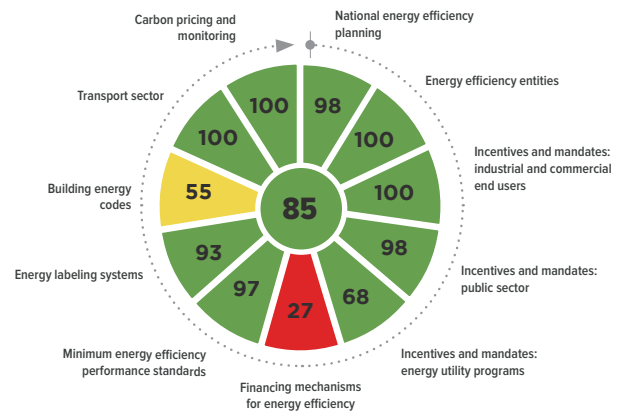


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



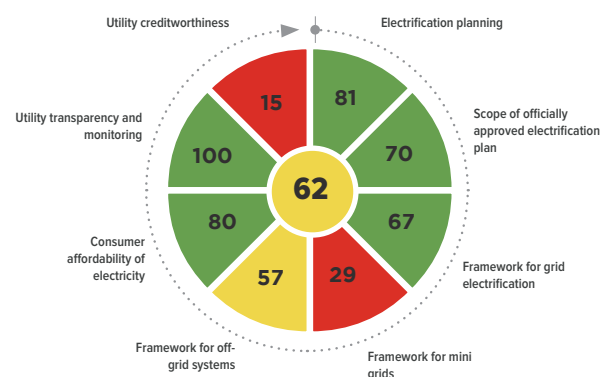
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



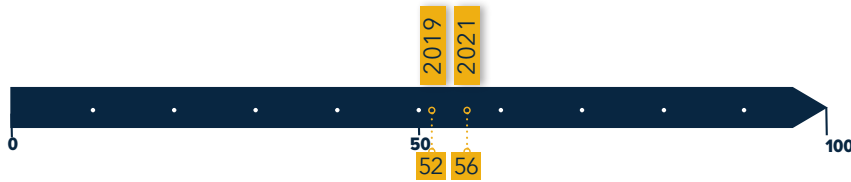
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

INDONESIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **97%** of population

Access to clean cooking: **84%** of population

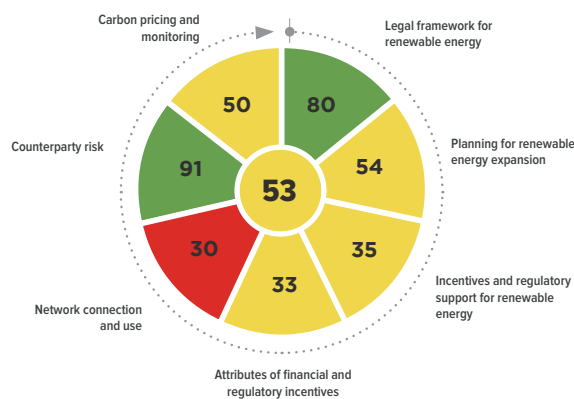
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **3.16** MJ per US\$ PPP 2017

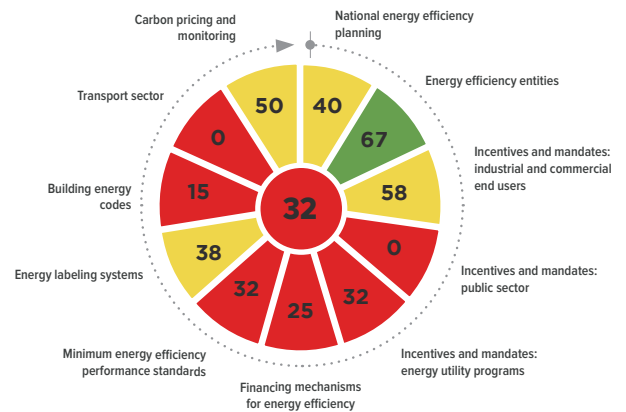


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



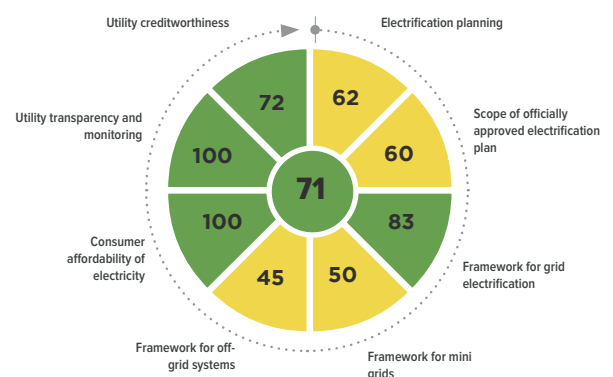
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



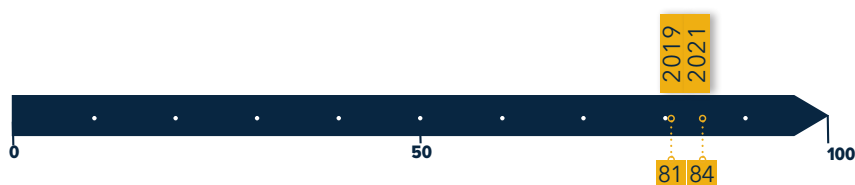
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

IRAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **96%** of population

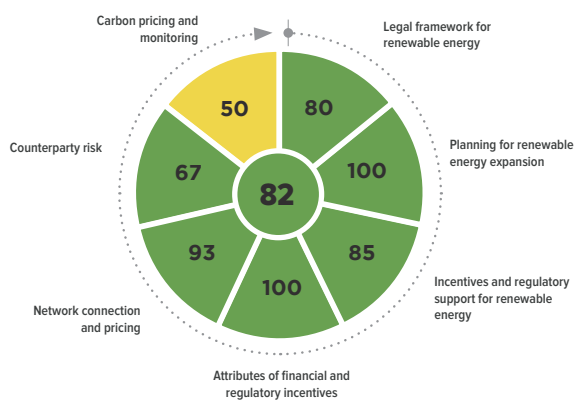
Renewable energy: **1%** of Total Final Energy Consumption

Energy efficiency: **11.12** MJ per US\$ PPP 2017

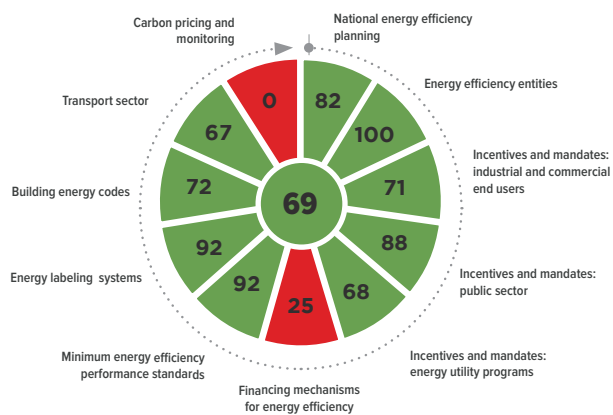


RISE scores (out of 100) per pillar 2021

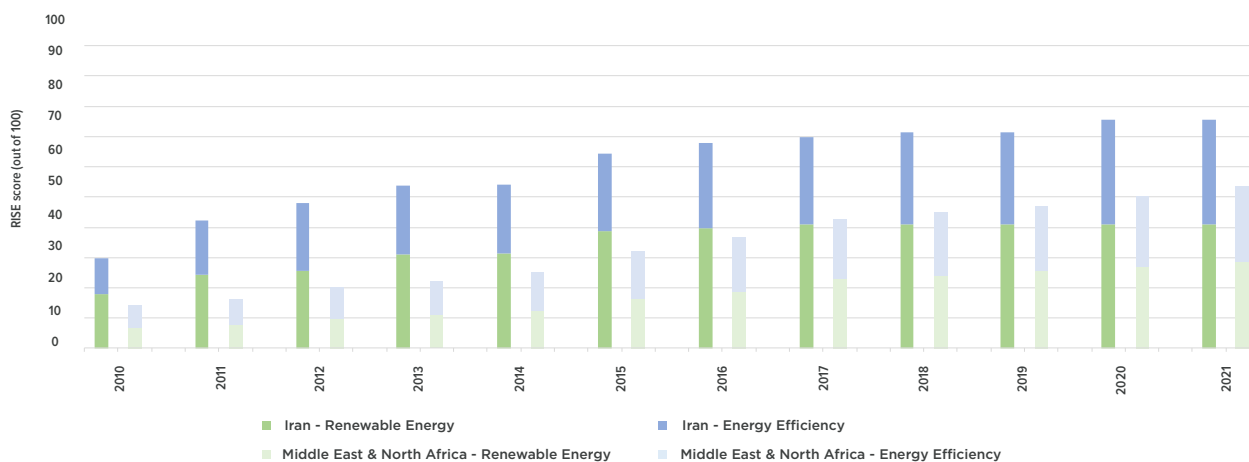
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

IRELAND

GLOBAL SCORE:

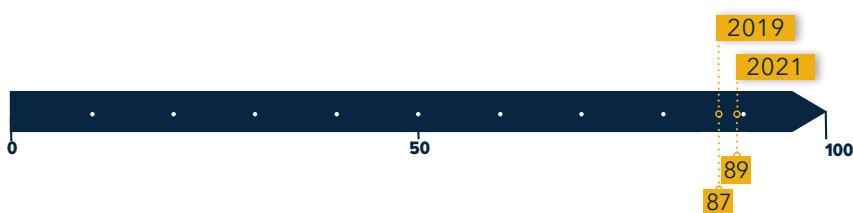
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

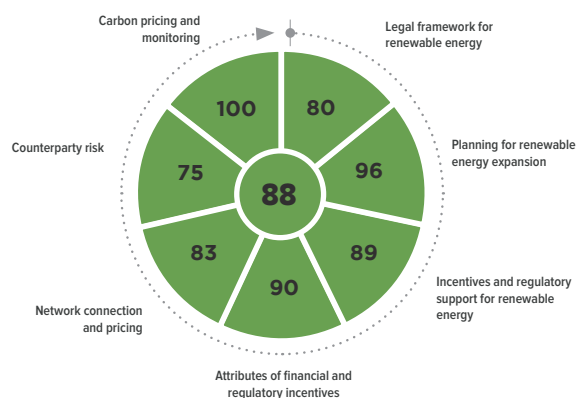
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **1.32** MJ per US\$ PPP 2017

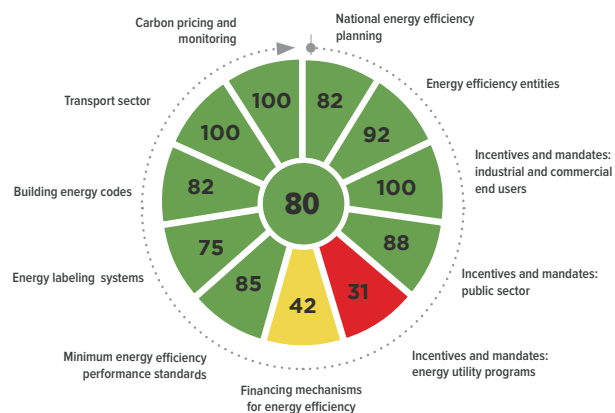


RISE scores (out of 100) per pillar 2021

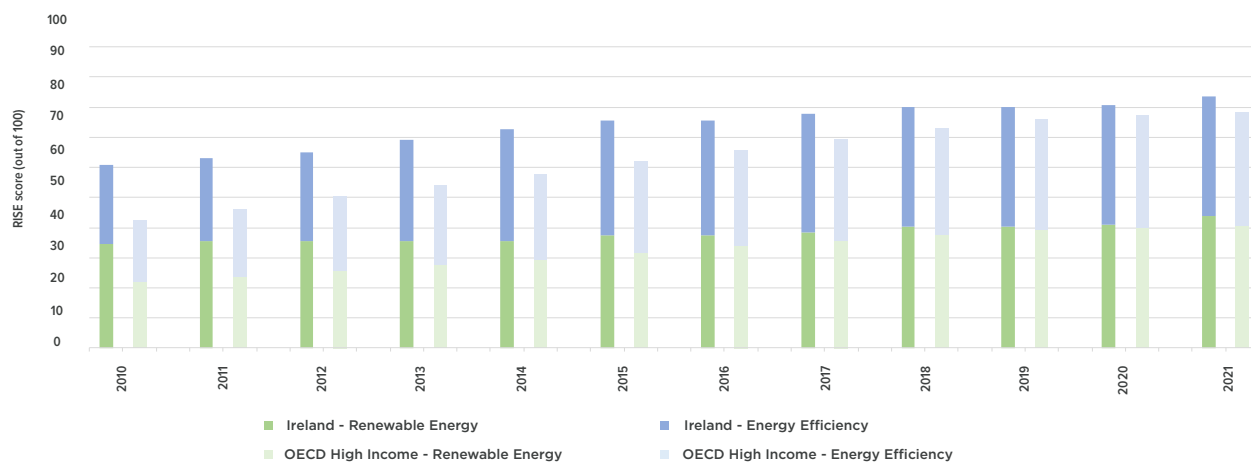
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



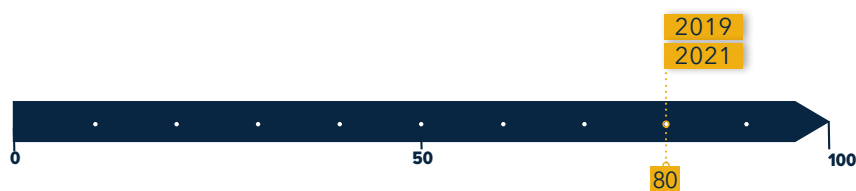
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ISRAEL

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

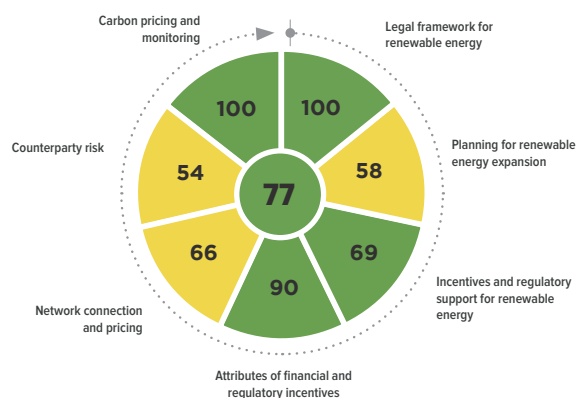
Renewable energy: **5%** of Total Final Energy Consumption

Energy efficiency: **2.51** MJ per US\$ PPP 2017

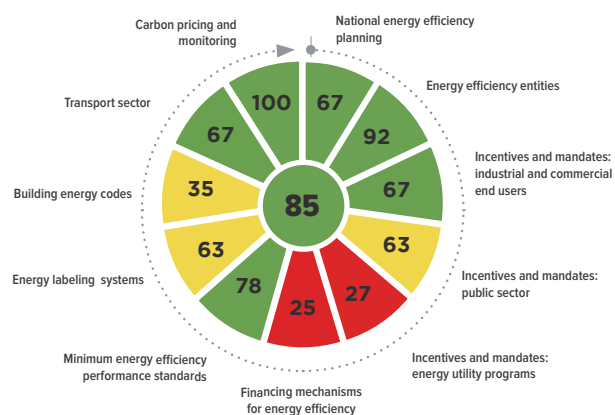


RISE scores (out of 100) per pillar 2021

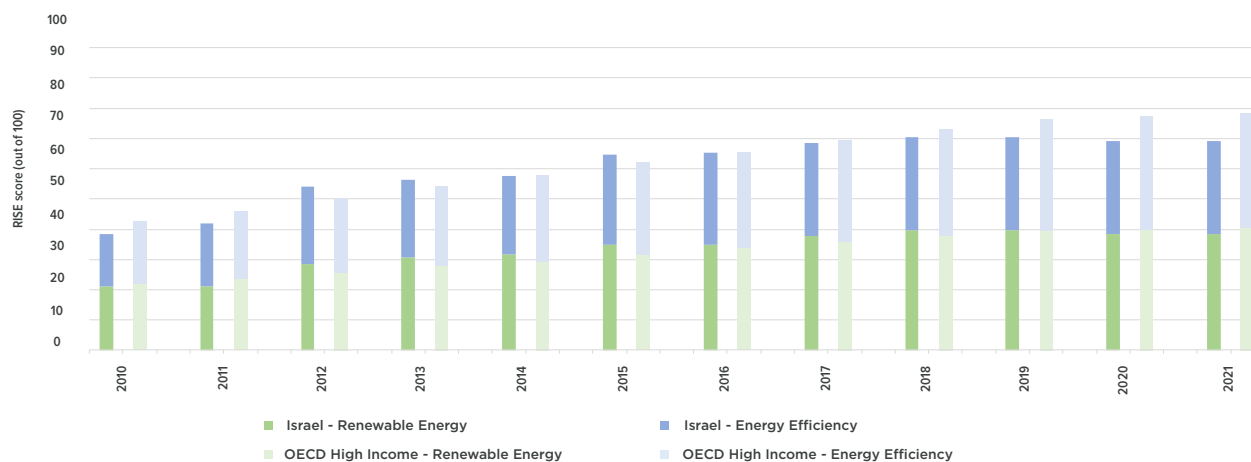
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ITALY

GLOBAL SCORE:

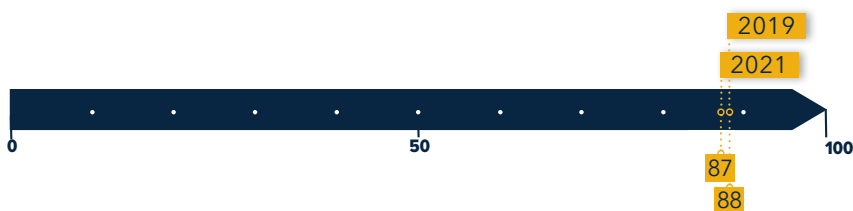
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

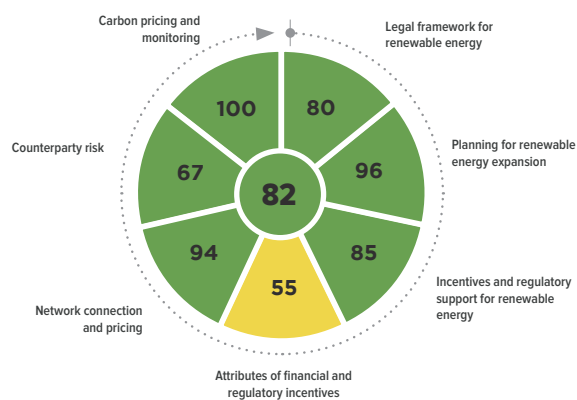
Renewable energy: **17%** of Total Final Energy Consumption

Energy efficiency: **2.45** MJ per US\$ PPP 2017

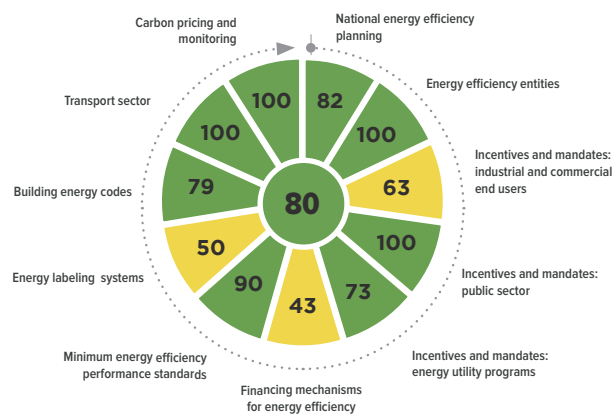


RISE scores (out of 100) per pillar 2021

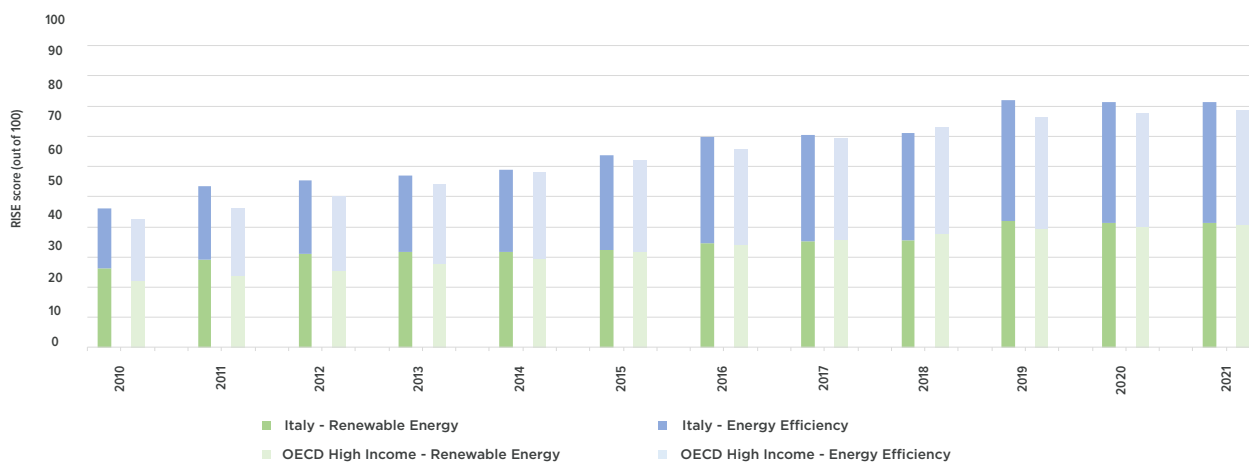
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

JAMAICA

GLOBAL SCORE:

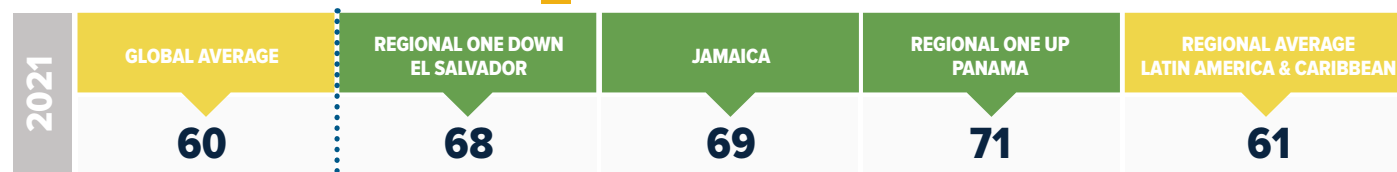
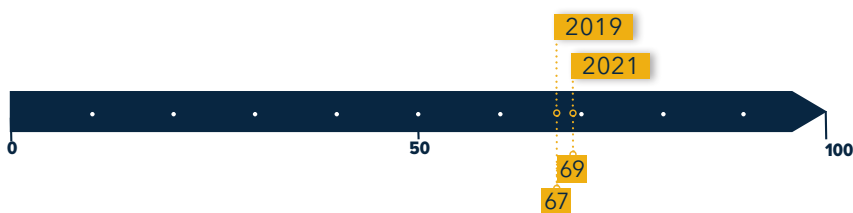
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **83%** of population

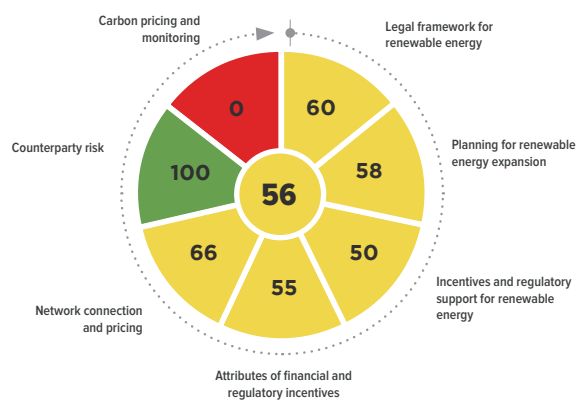
Renewable energy: **9%** of Total Final Energy Consumption

Energy efficiency: **4.45** MJ per US\$ PPP 2017

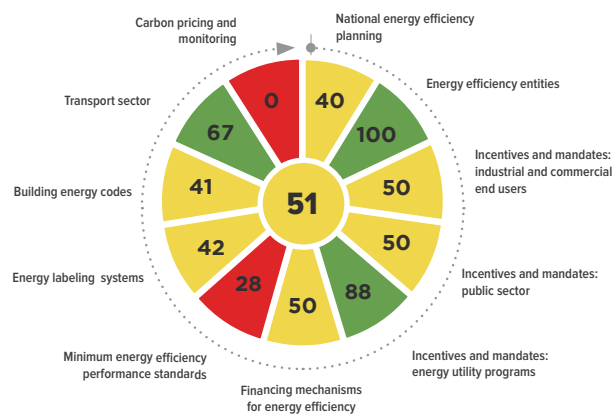


RISE scores (out of 100) per pillar 2021

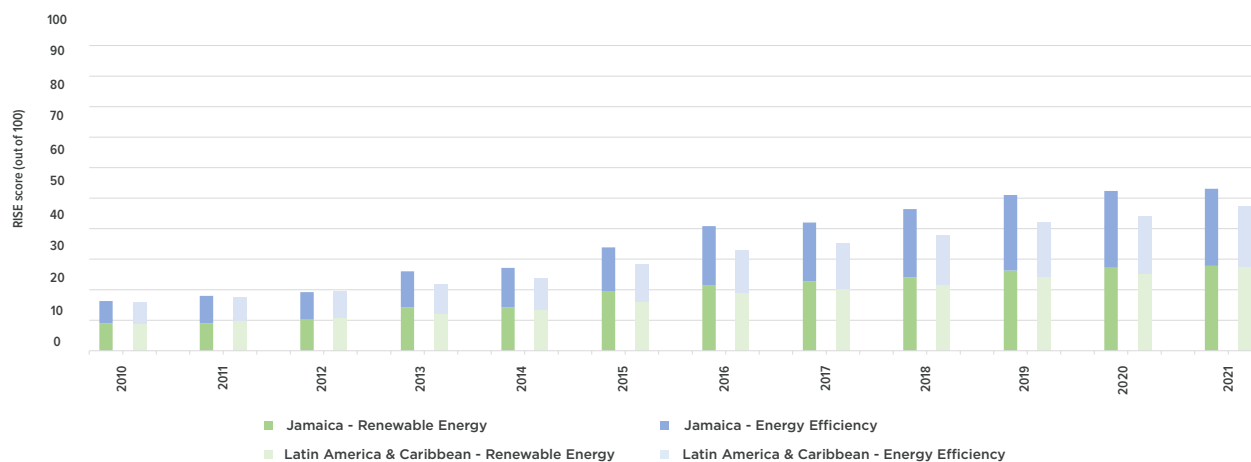
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



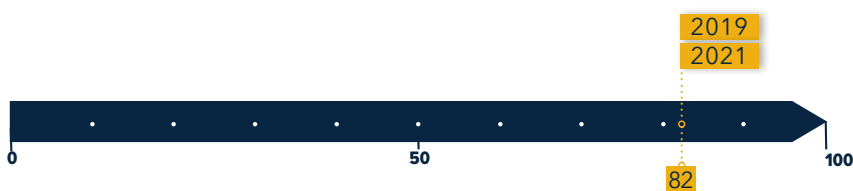
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

JAPAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

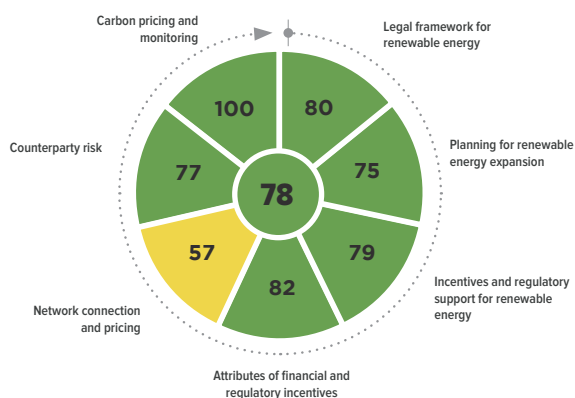
Renewable energy: **8%** of Total Final Energy Consumption

Energy efficiency: **3.33** MJ per US\$ PPP 2017

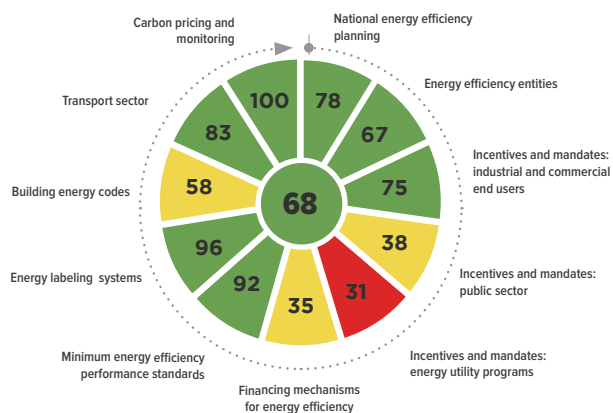


RISE scores (out of 100) per pillar 2021

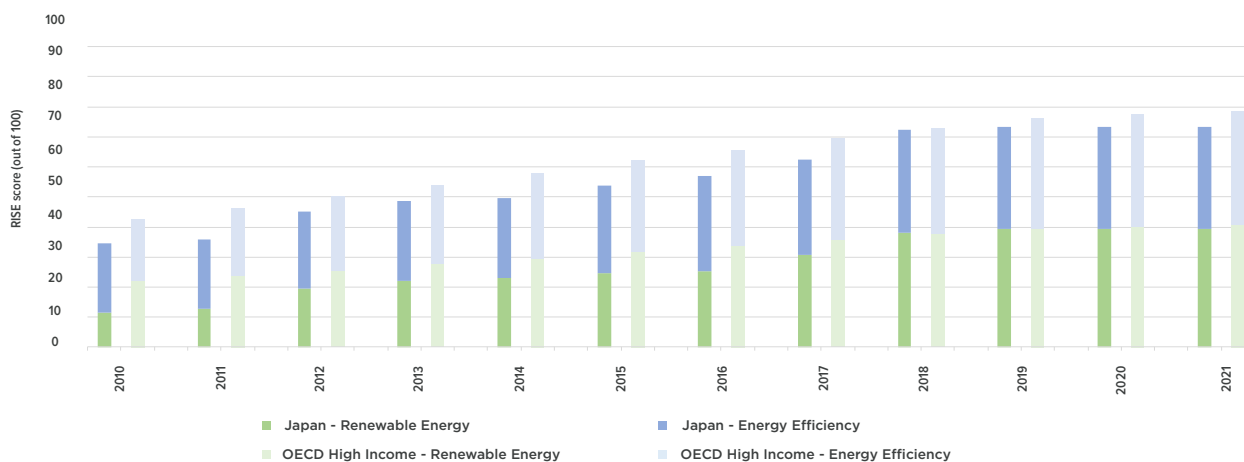
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

JORDAN

GLOBAL SCORE:

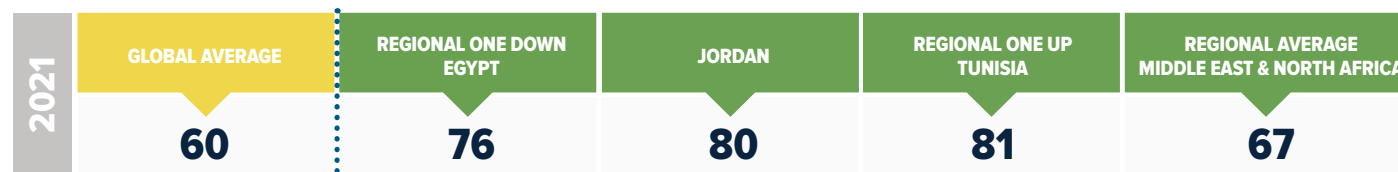
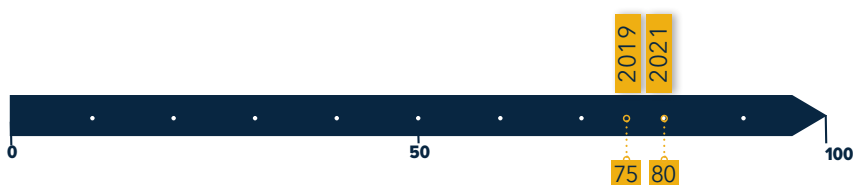
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

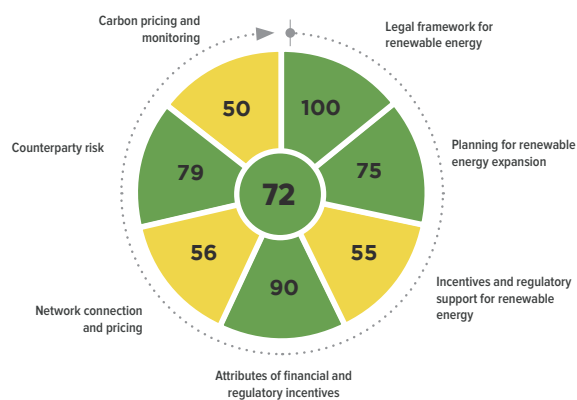
Renewable energy: **8%** of Total Final Energy Consumption

Energy efficiency: **3.80** MJ per US\$ PPP 2017

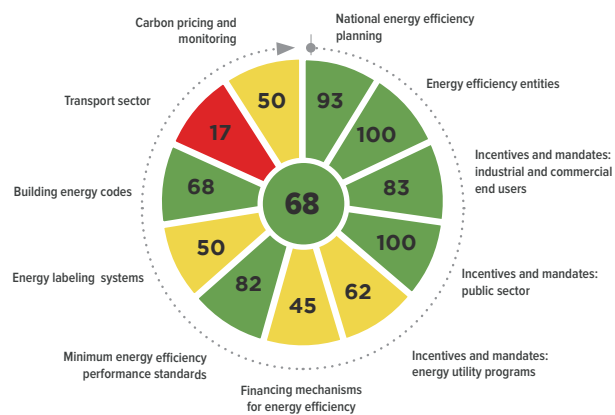


RISE scores (out of 100) per pillar 2021

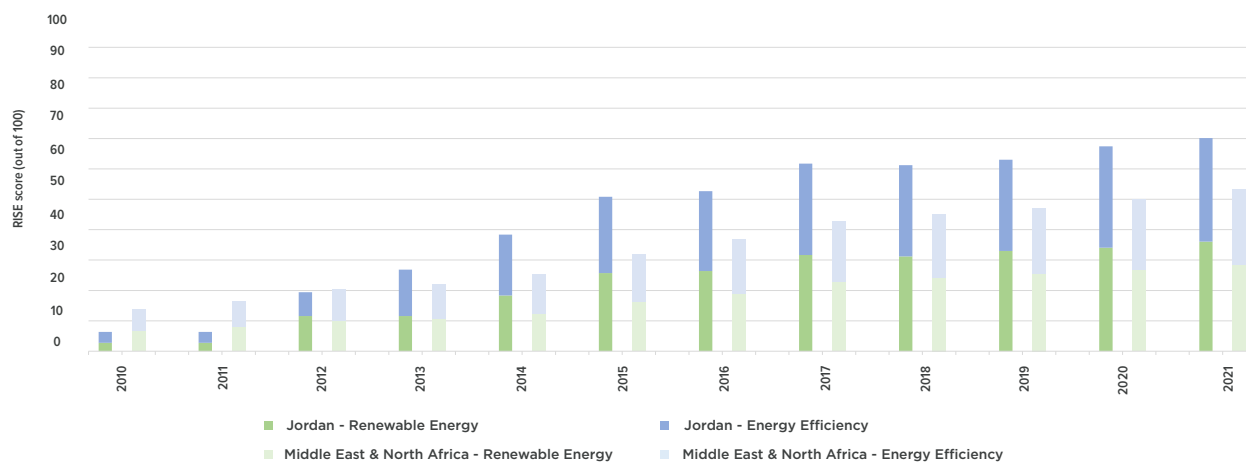
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KAZAKHSTAN

GLOBAL SCORE:

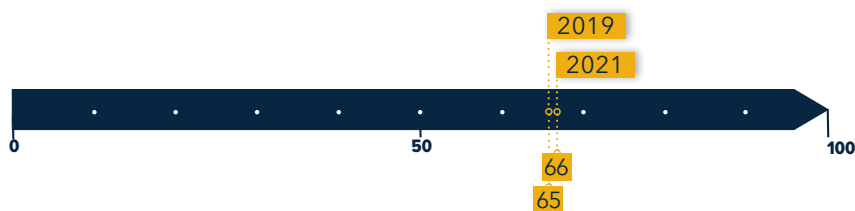
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **93%** of population

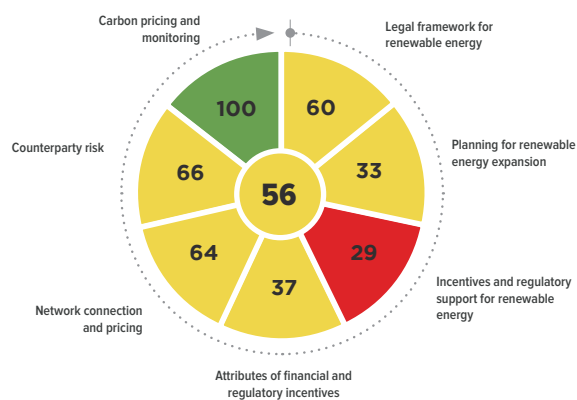
Renewable energy: **2%** of Total Final Energy Consumption

Energy efficiency: **6.27** MJ per US\$ PPP 2017

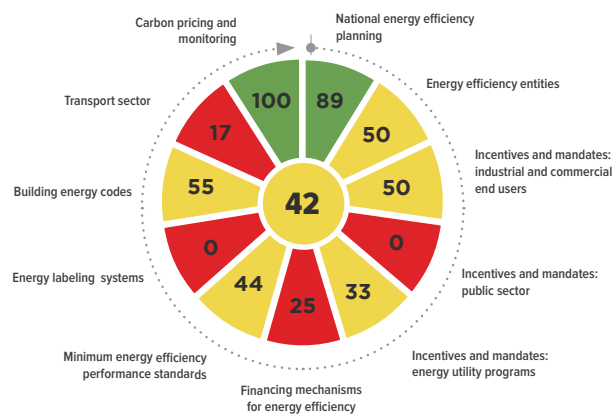


RISE scores (out of 100) per pillar 2021

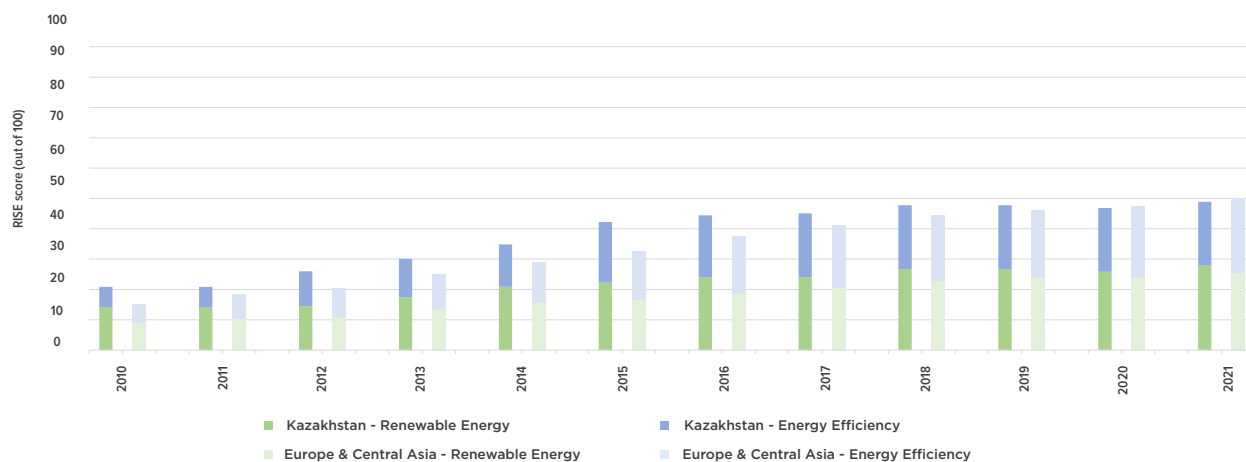
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



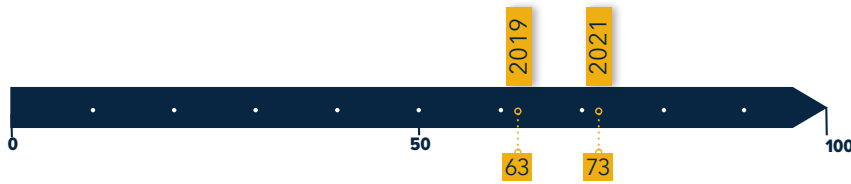
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KENYA

GLOBAL SCORE:



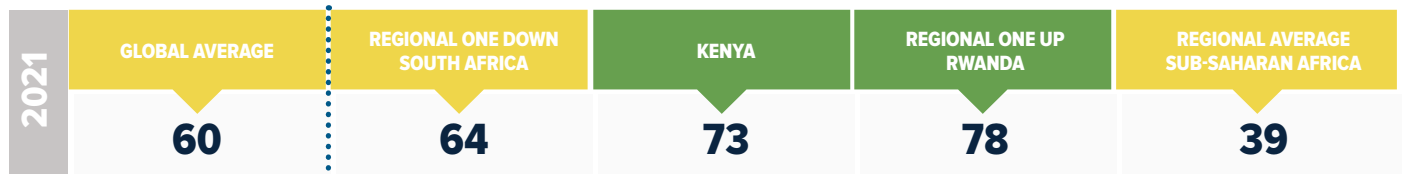
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **71%** of population

Access to clean cooking: **20%** of population

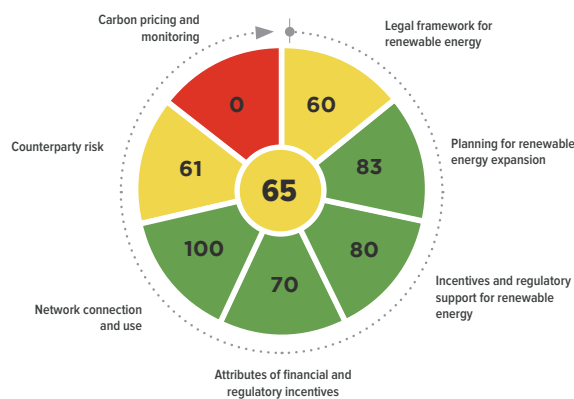
Renewable energy: **68%** of Total Final Energy Consumption

Energy efficiency: **5.31** MJ per US\$ PPP 2017

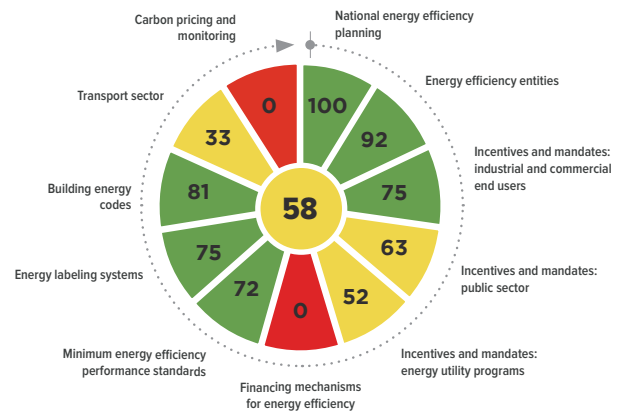


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



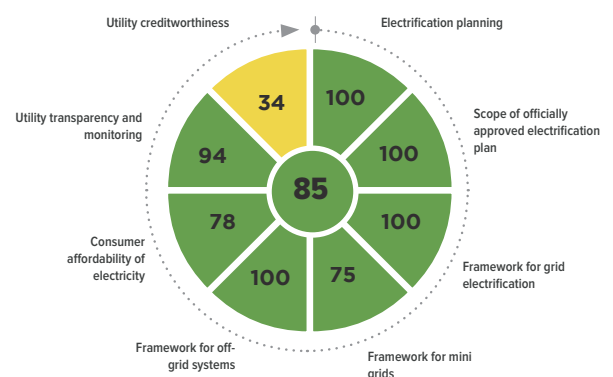
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KOREA, REP.

GLOBAL SCORE:

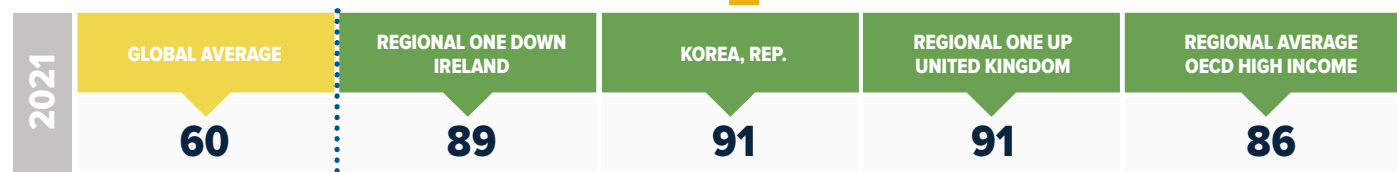
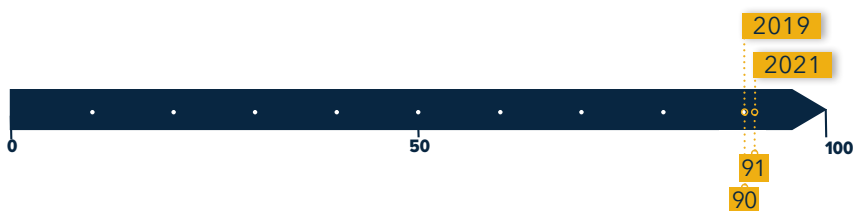
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

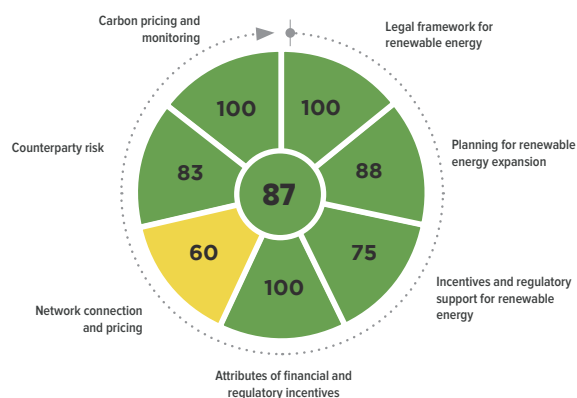
Renewable energy: **3%** of Total Final Energy Consumption

Energy efficiency: **5.31** MJ per US\$ PPP 2017

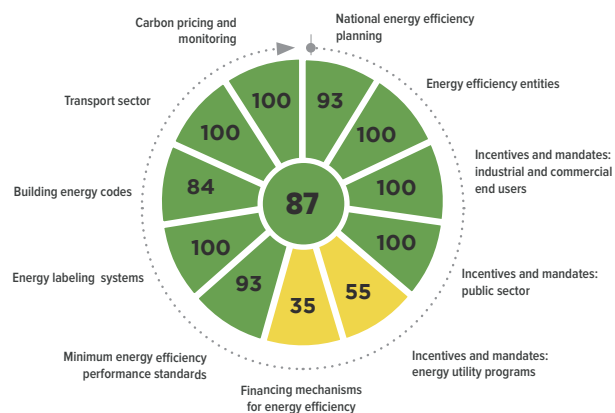


RISE scores (out of 100) per pillar 2021

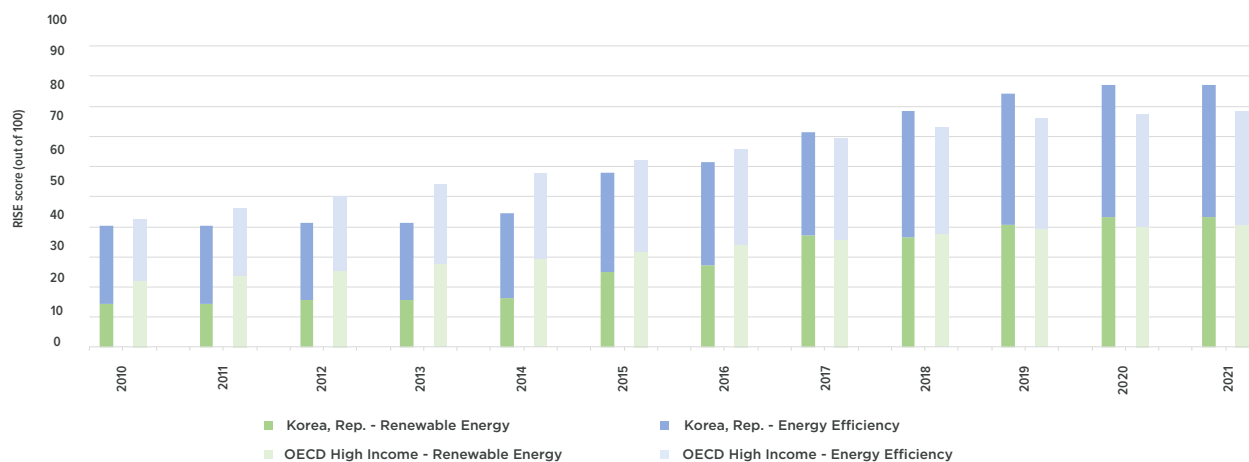
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KOSOVO

GLOBAL SCORE:

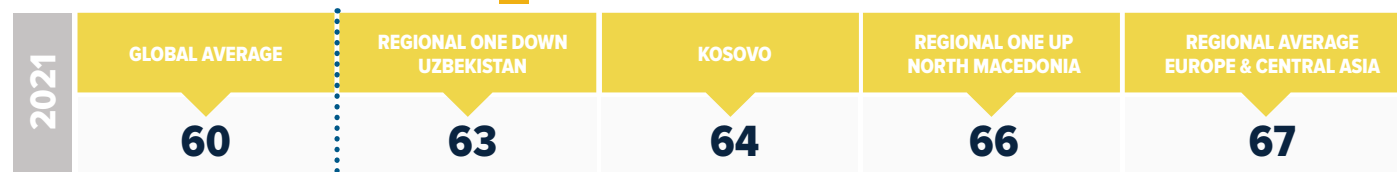
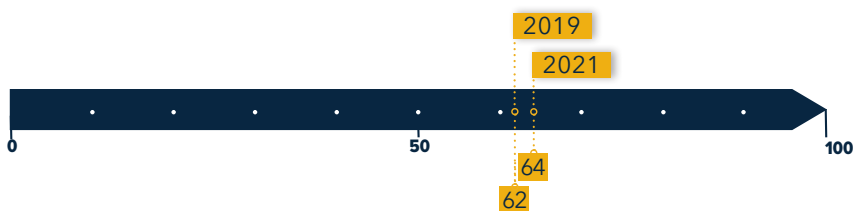
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

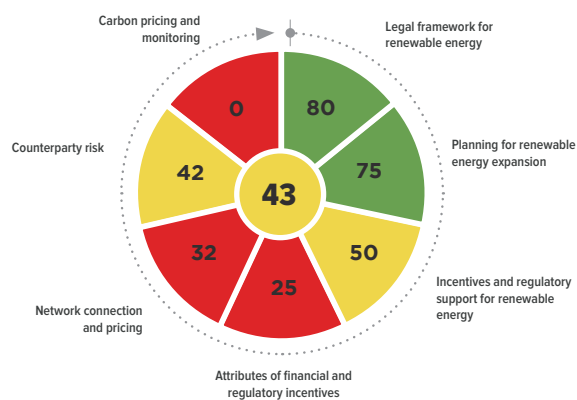
Renewable energy: **26%** of Total Final Energy Consumption

Energy efficiency: **5.43** MJ per US\$ PPP 2017

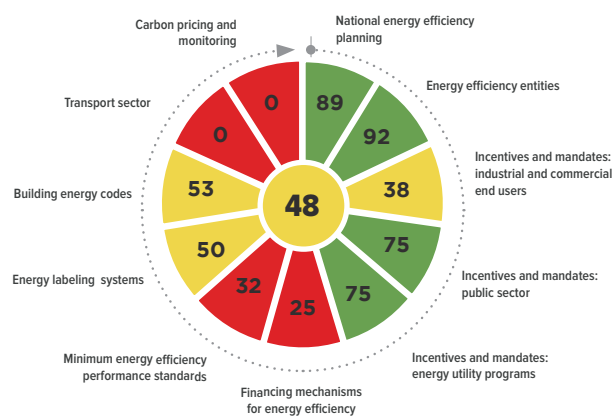


RISE scores (out of 100) per pillar 2021

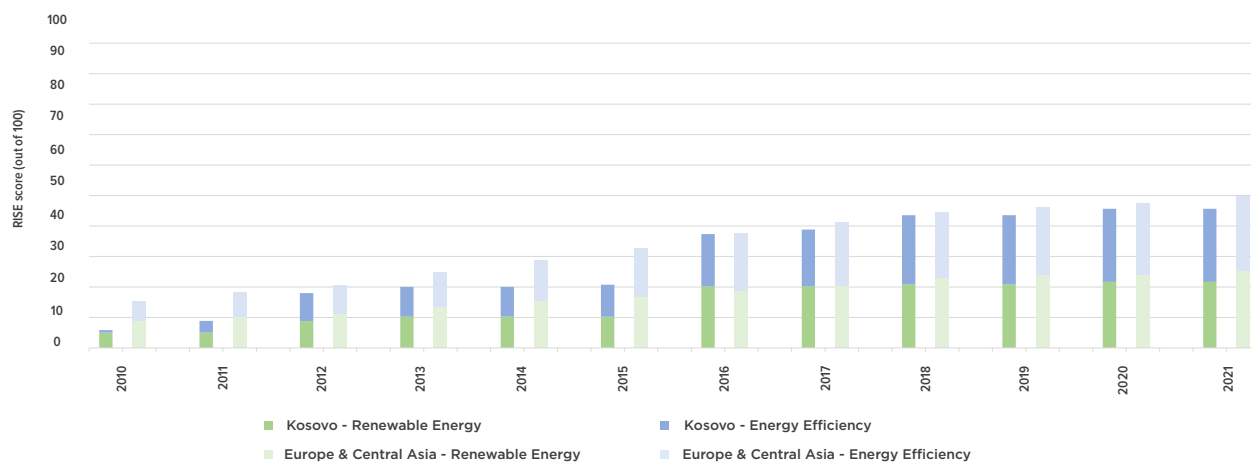
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KUWAIT

GLOBAL SCORE:

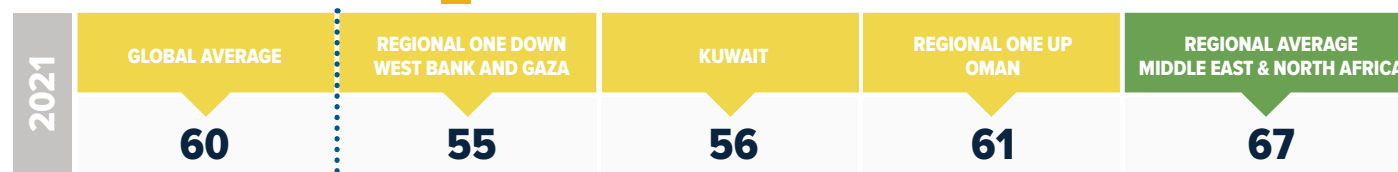
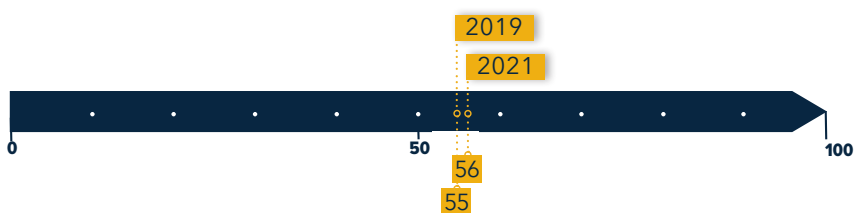
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

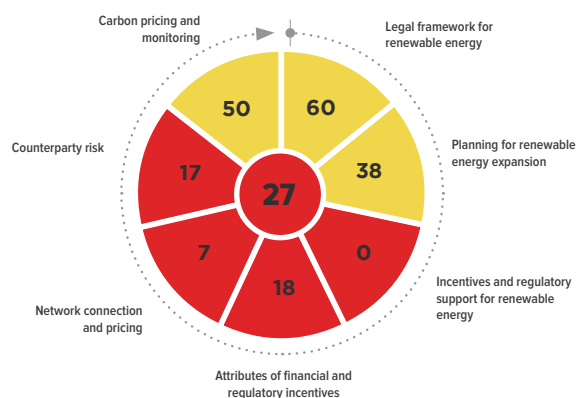
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **7.40** MJ per US\$ PPP 2017

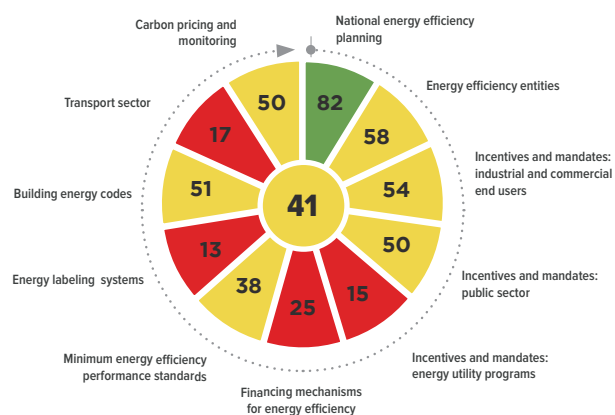


RISE scores (out of 100) per pillar 2021

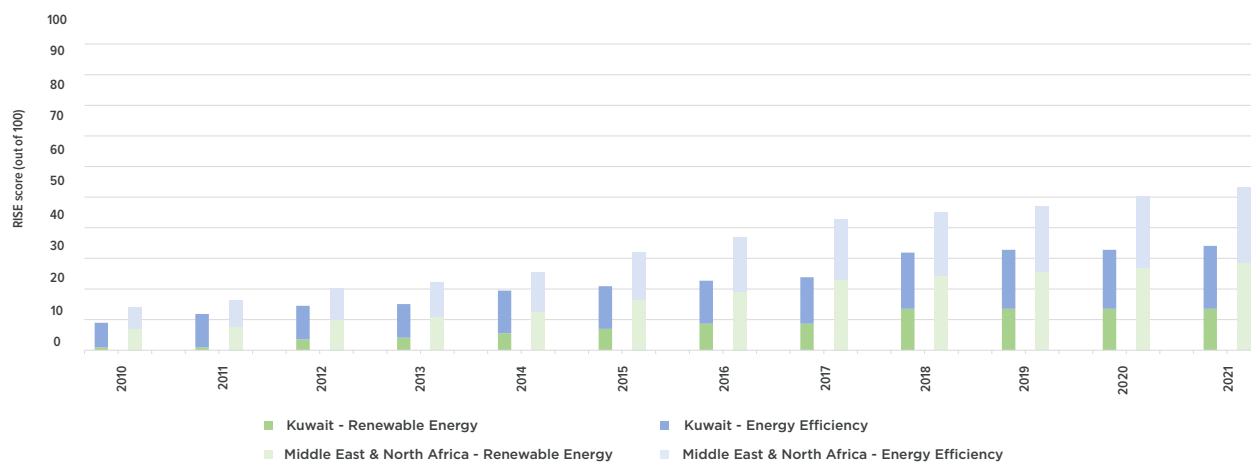
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



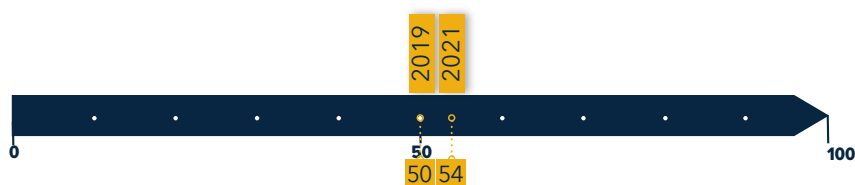
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

KYRGYZ REPUBLIC

GLOBAL SCORE:



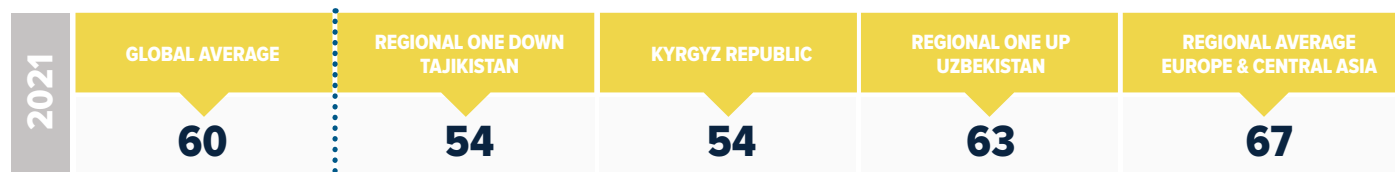
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **77%** of population

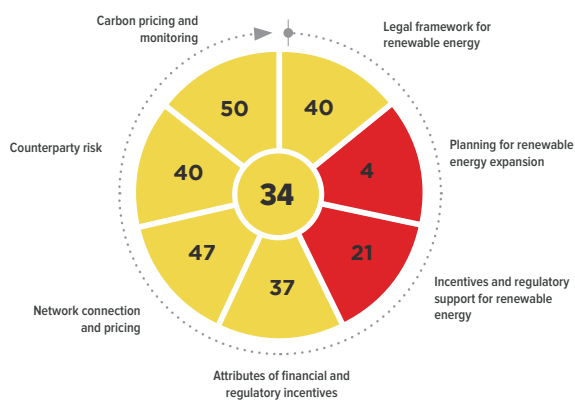
Renewable energy: **28%** of Total Final Energy Consumption

Energy efficiency: **4.96** MJ per US\$ PPP 2017

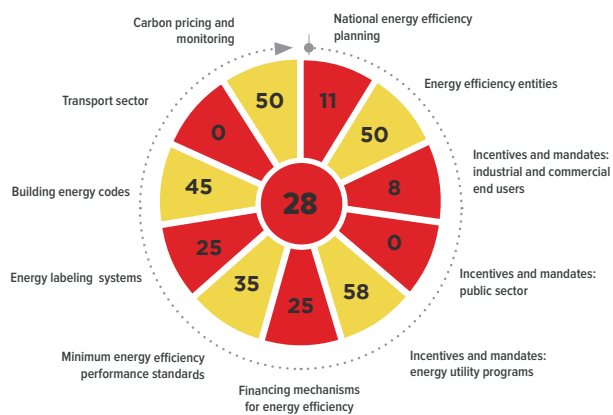


RISE scores (out of 100) per pillar 2021

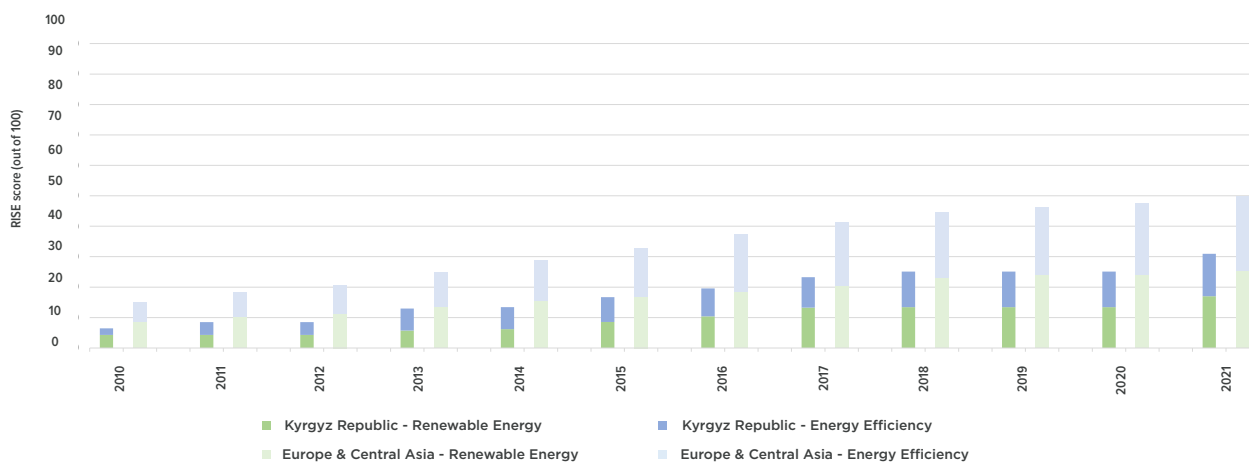
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010

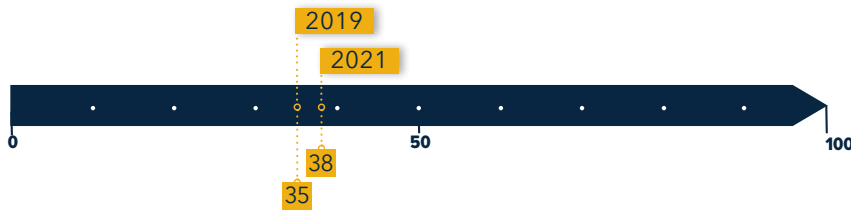


Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

LAO PDR GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **8%** of population

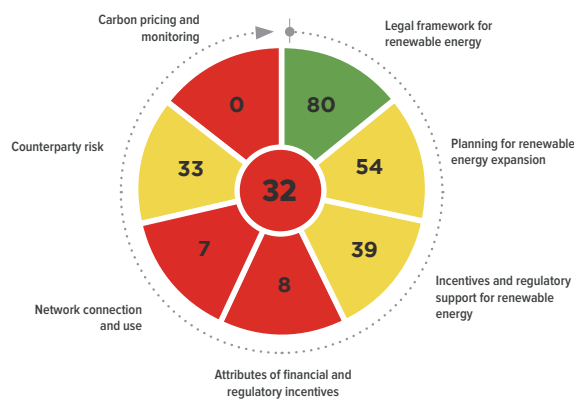
Renewable energy: **48%** of Total Final Energy Consumption

Energy efficiency: **4.35** MJ per US\$ PPP 2017

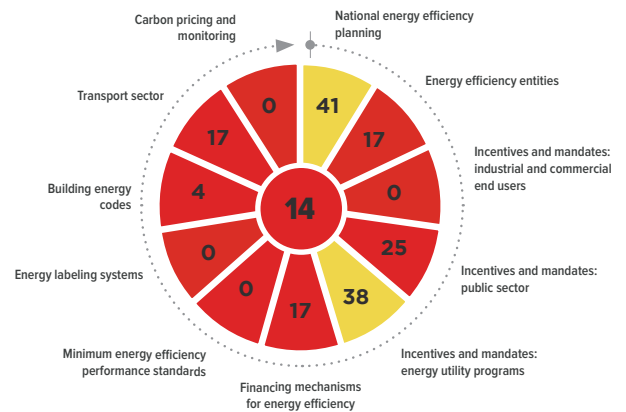


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



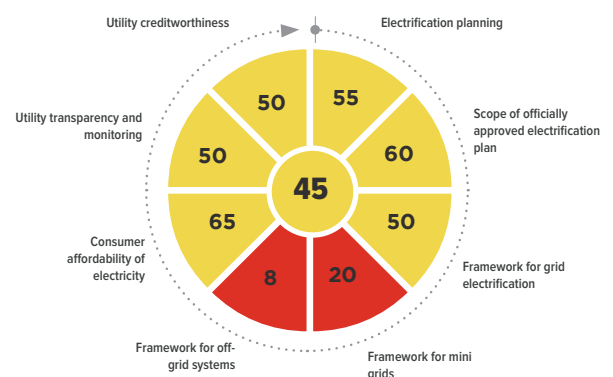
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



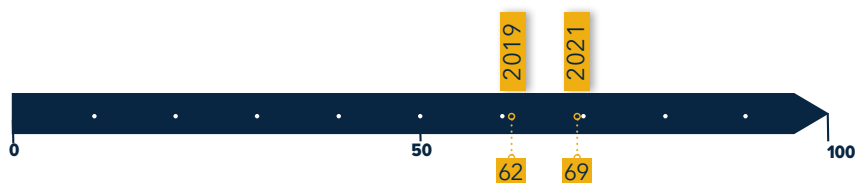
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

LEBANON

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

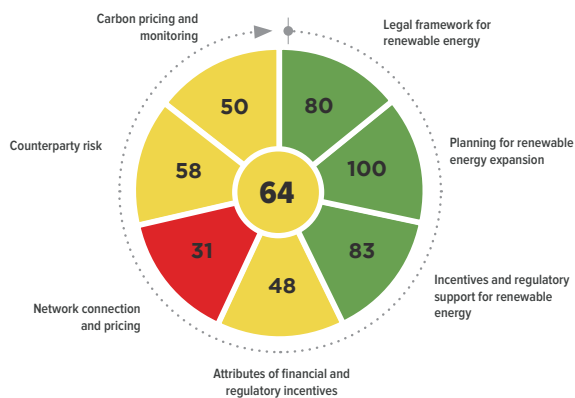
Renewable energy: **6%** of Total Final Energy Consumption

Energy efficiency: **3.62** MJ per US\$ PPP 2017

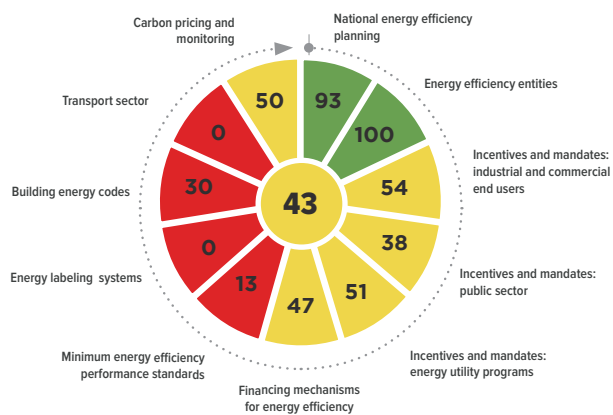


RISE scores (out of 100) per pillar 2021

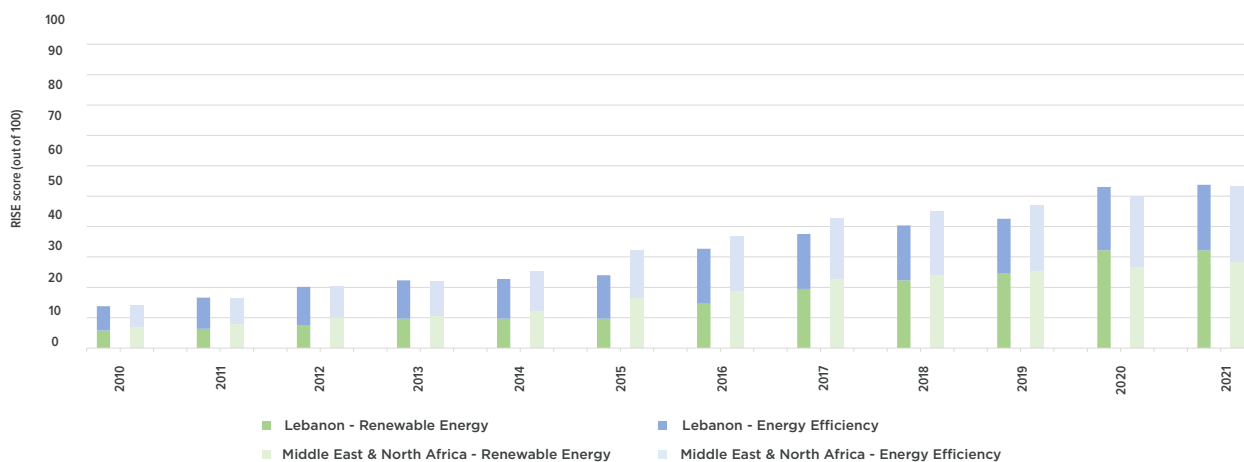
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



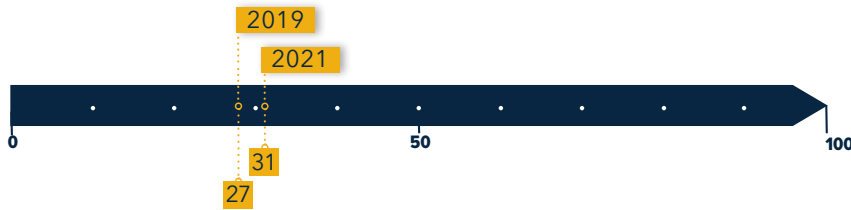
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

LIBERIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **28%** of population

Access to clean cooking: **0%** of population

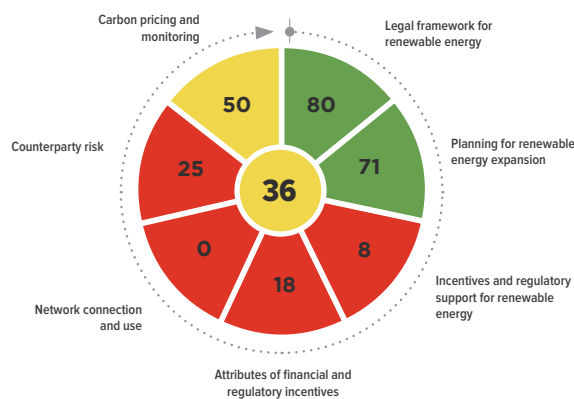
Renewable energy: **87%** of Total Final Energy Consumption

Energy efficiency: **14.33** MJ per US\$ PPP 2017

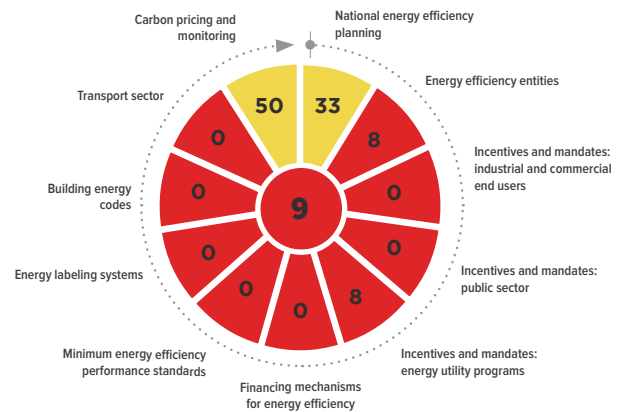


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



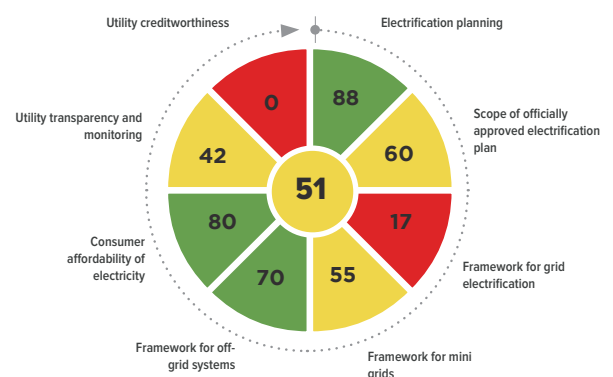
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MADAGASCAR

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **34%** of population

Access to clean cooking: **1%** of population

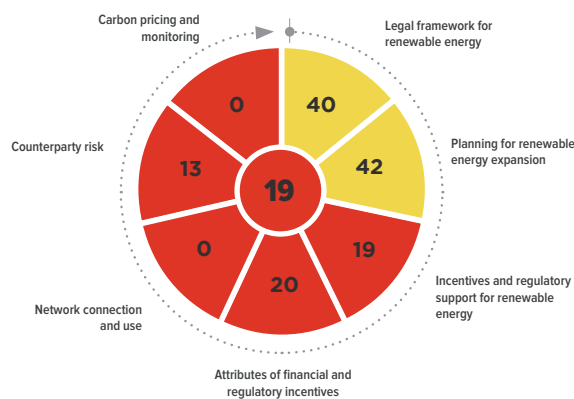
Renewable energy: **83%** of Total Final Energy Consumption

Energy efficiency: **8.56** MJ per US\$ PPP 2017

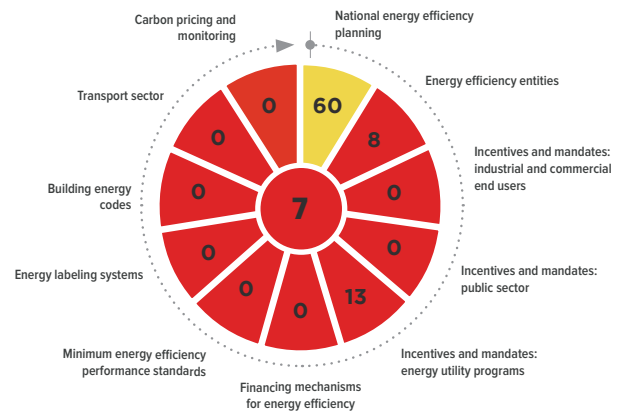


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



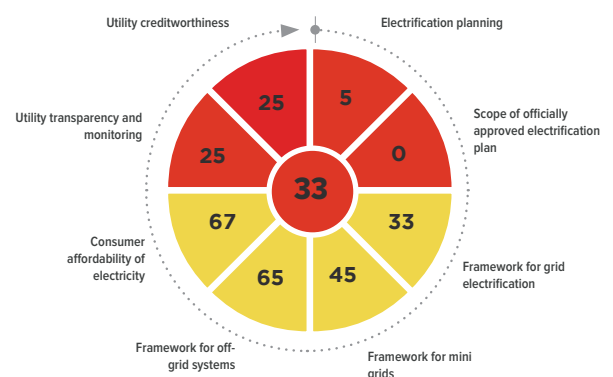
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



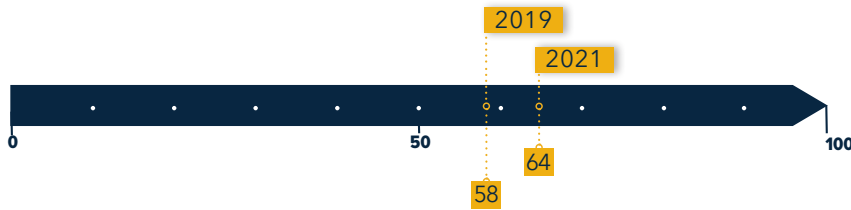
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MALAWI

GLOBAL SCORE:



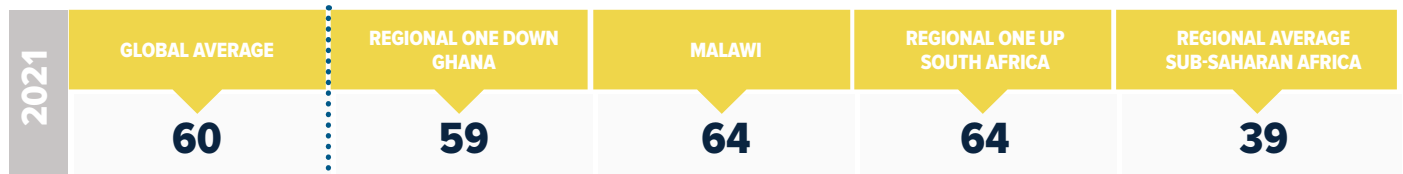
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **15%** of population

Access to clean cooking: **1%** of population

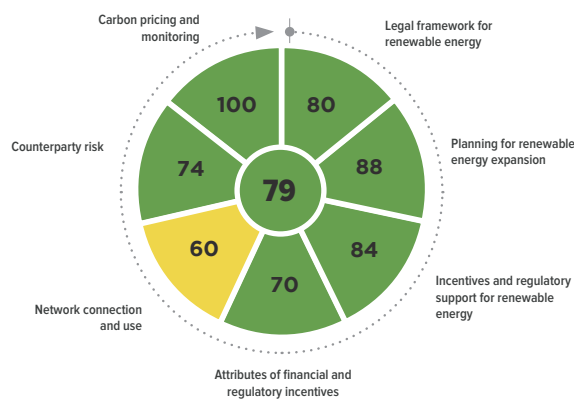
Renewable energy: **73%** of Total Final Energy Consumption

Energy efficiency: **3.18** MJ per US\$ PPP 2017

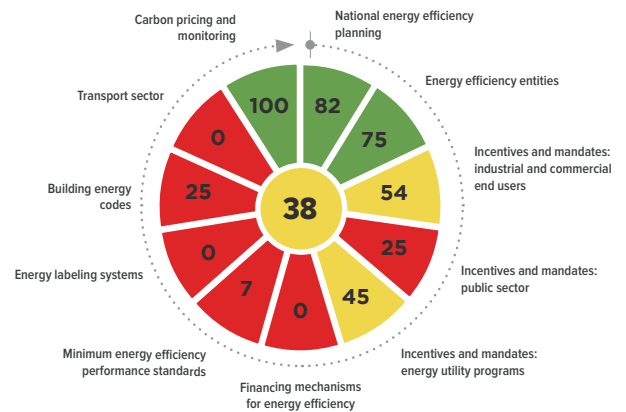


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



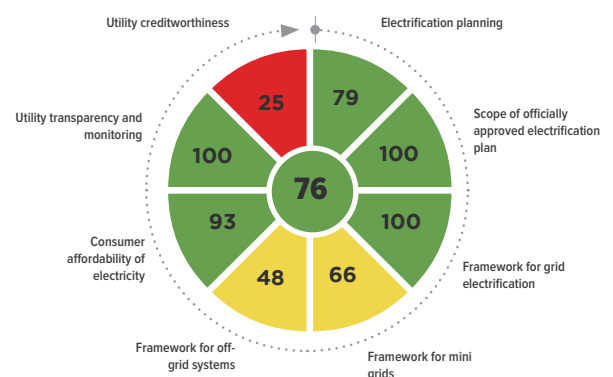
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MALAYSIA

GLOBAL SCORE:

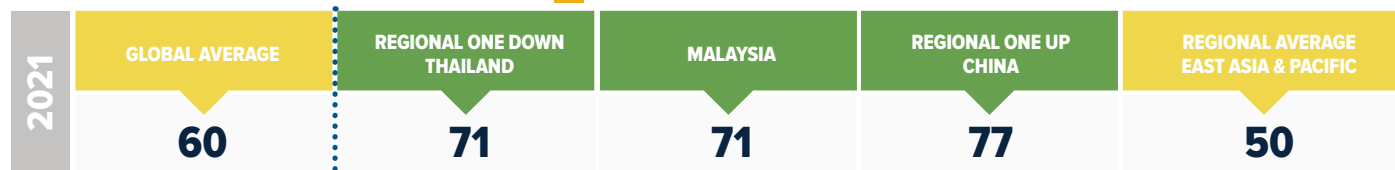
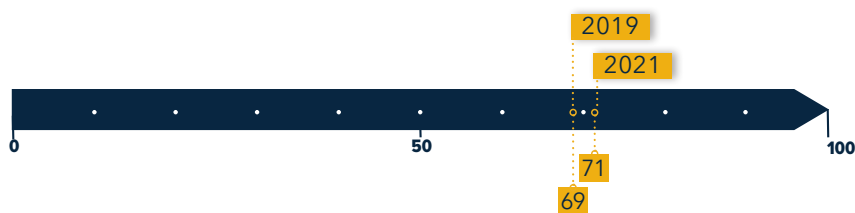
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **96%** of population

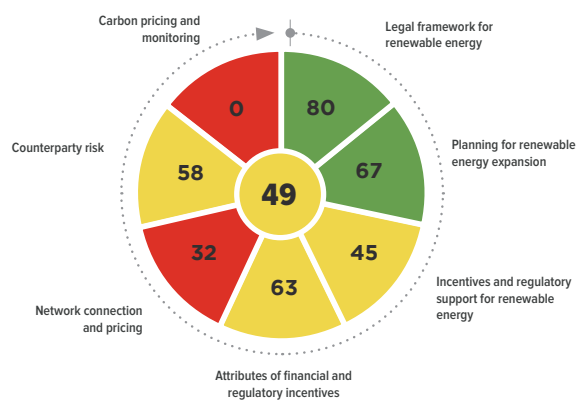
Renewable energy: **5%** of Total Final Energy Consumption

Energy efficiency: **4.25** MJ per US\$ PPP 2017

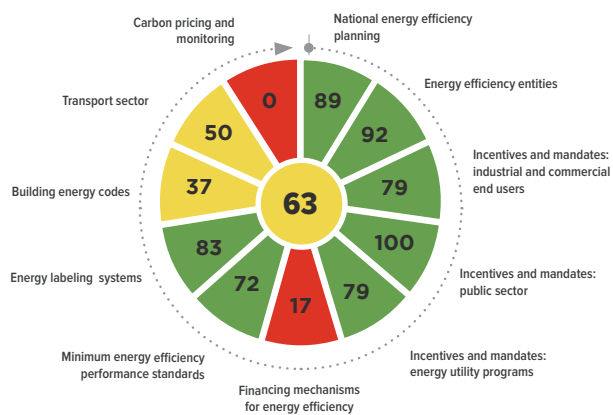


RISE scores (out of 100) per pillar 2021

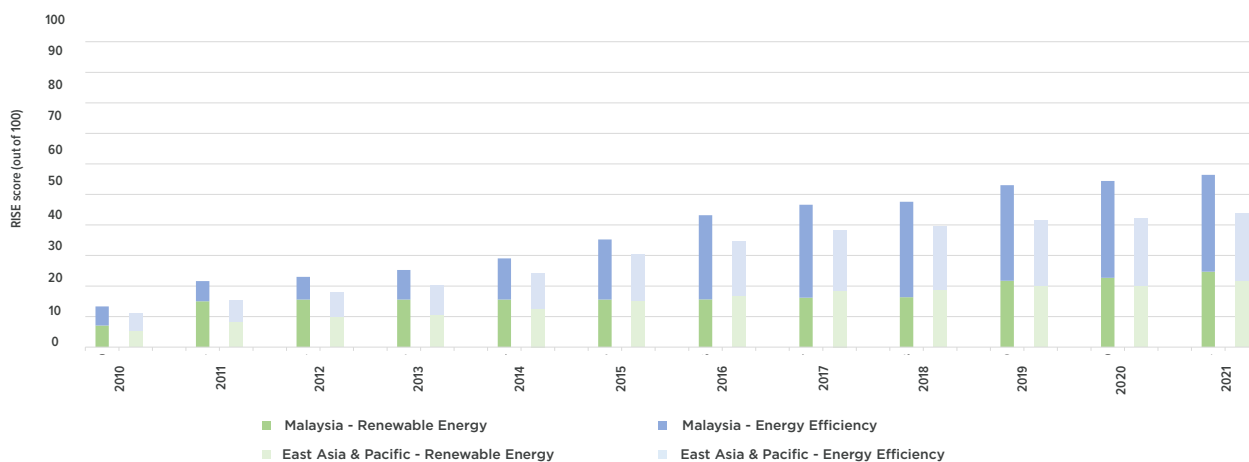
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MALDIVES

GLOBAL SCORE:

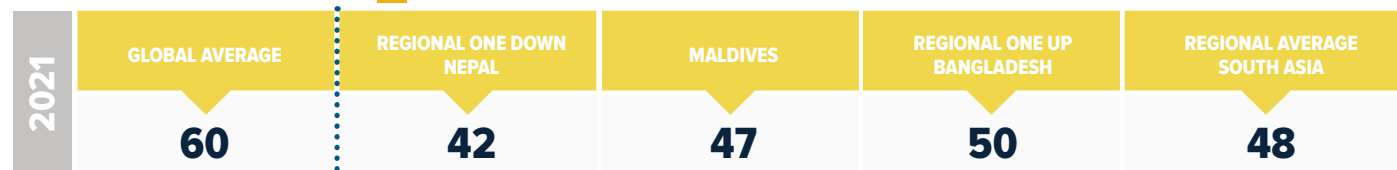
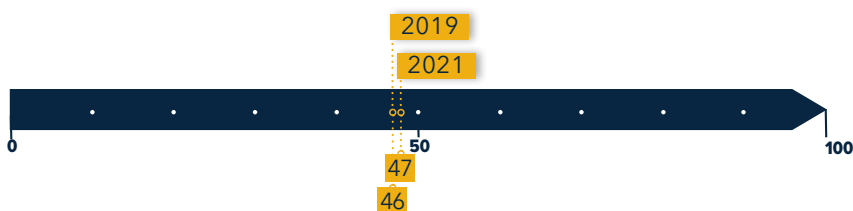
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **99%** of population

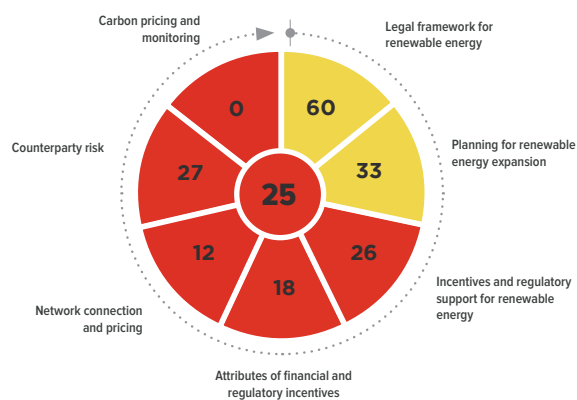
Renewable energy: **1%** of Total Final Energy Consumption

Energy efficiency: **2.69** MJ per US\$ PPP 2017

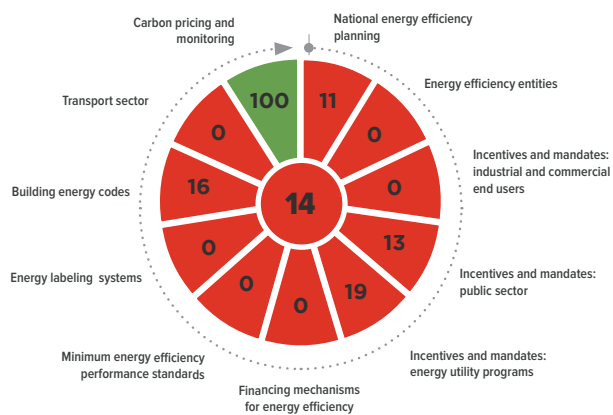


RISE scores (out of 100) per pillar 2021

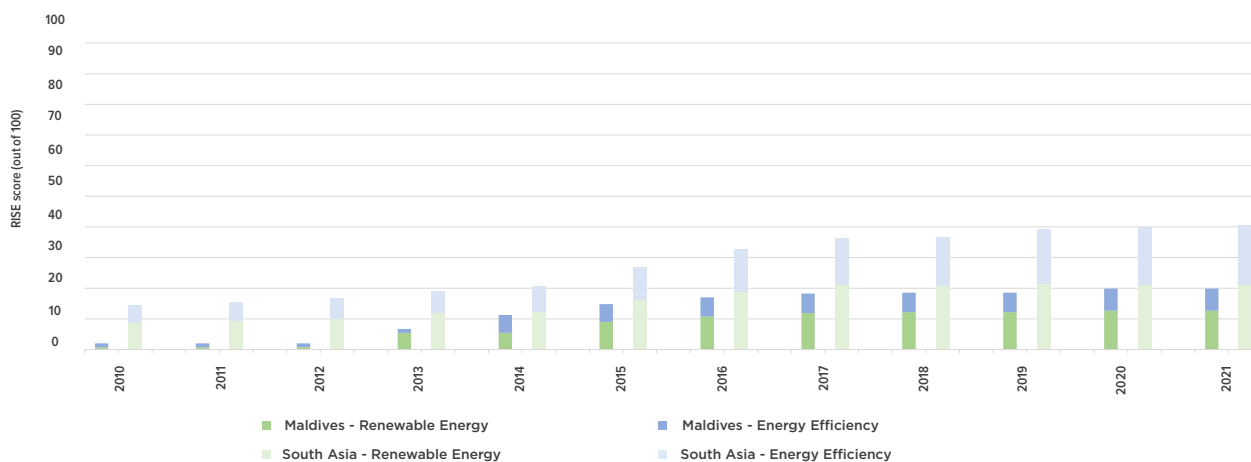
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



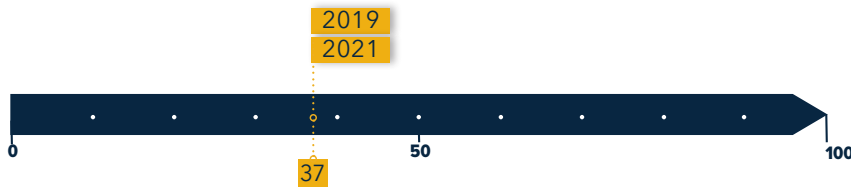
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MALI

GLOBAL SCORE:



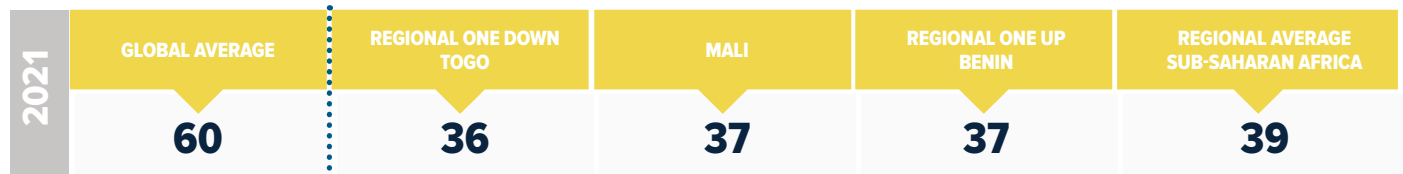
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **51%** of population

Access to clean cooking: **1%** of population

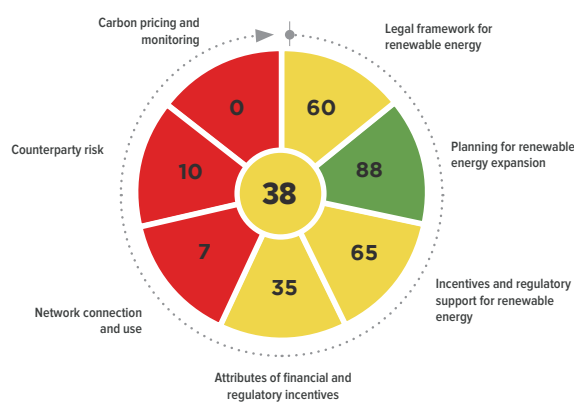
Renewable energy: **77%** of Total Final Energy Consumption

Energy efficiency: **4.59** MJ per US\$ PPP 2017

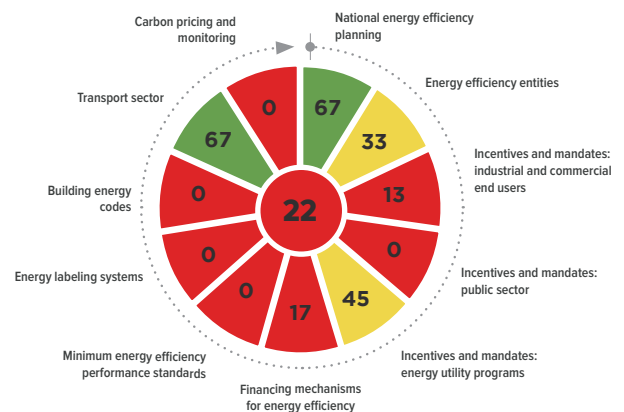


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



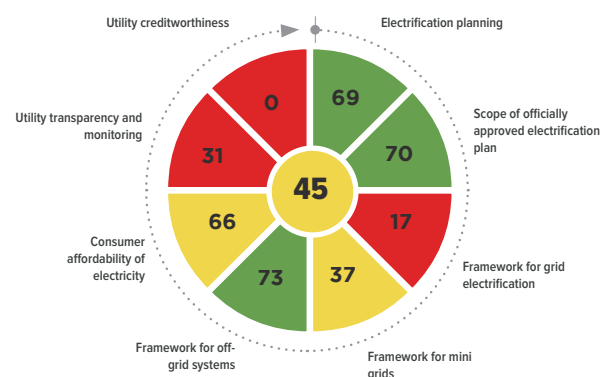
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



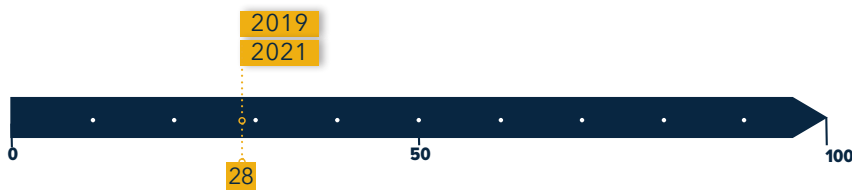
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MAURITANIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **47%** of population

Access to clean cooking: **43%** of population

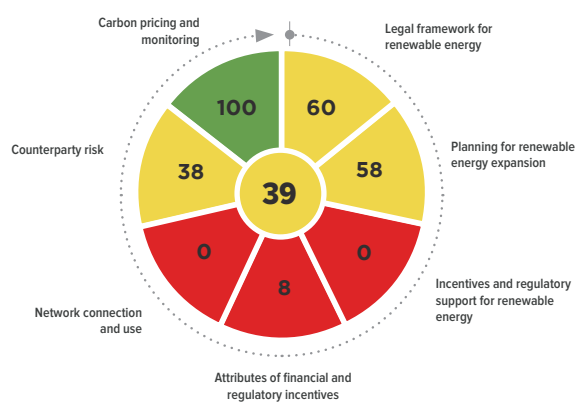
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **3.24** MJ per US\$ PPP 2017

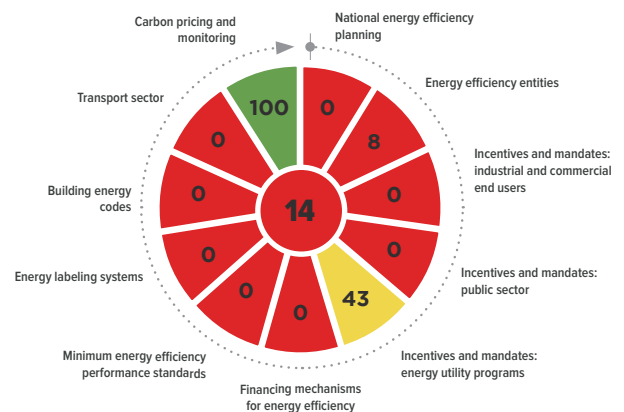


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



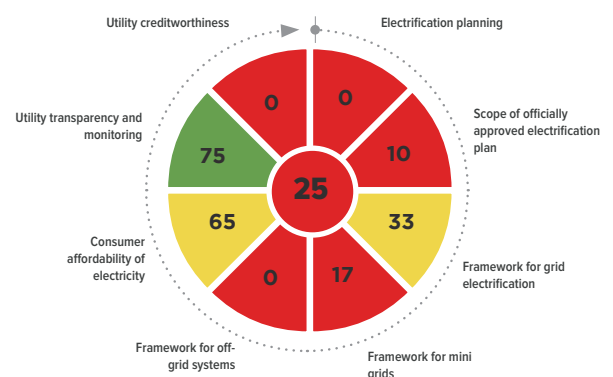
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MEXICO

GLOBAL SCORE:

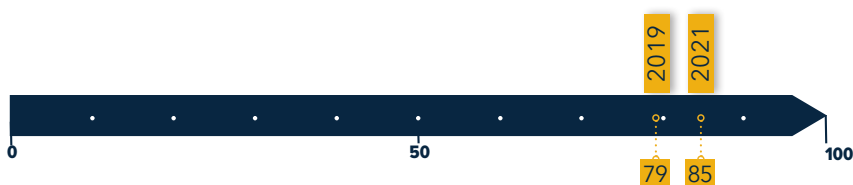
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **99%** of population

Access to clean cooking: **85%** of population

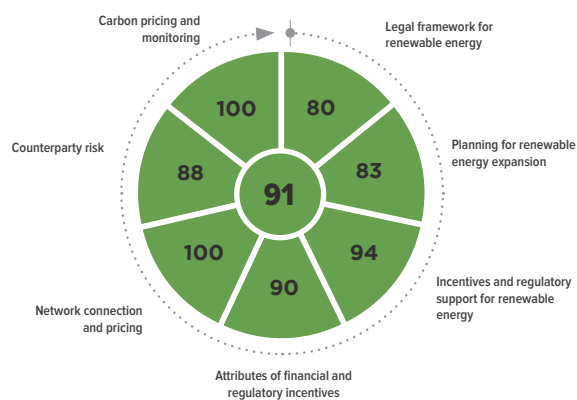
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **3.06** MJ per US\$ PPP 2017

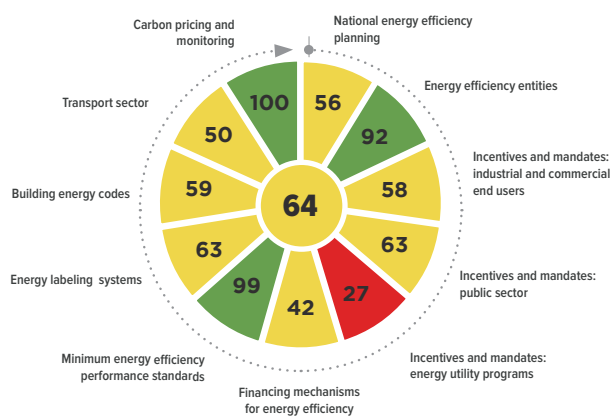


RISE scores (out of 100) per pillar 2021

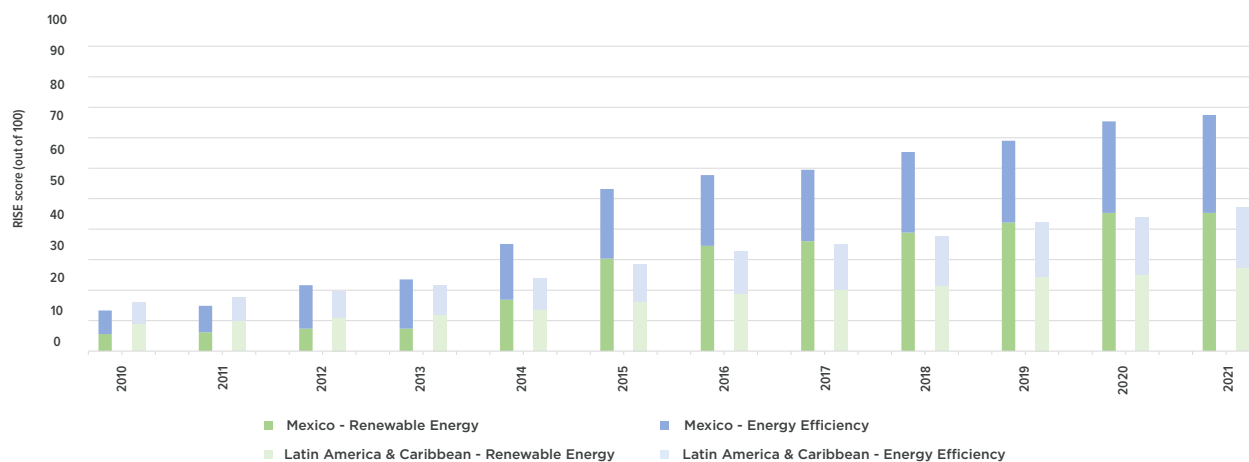
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



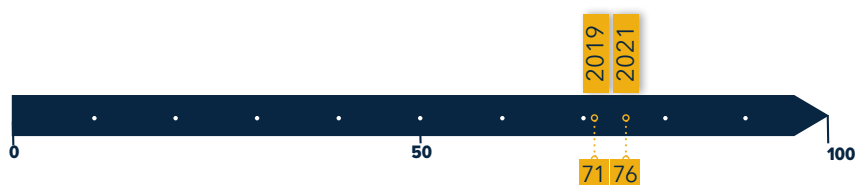
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MOLDOVA

GLOBAL SCORE:



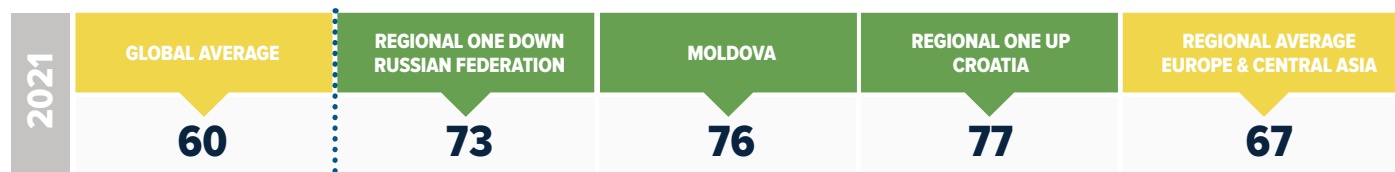
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **96%** of population

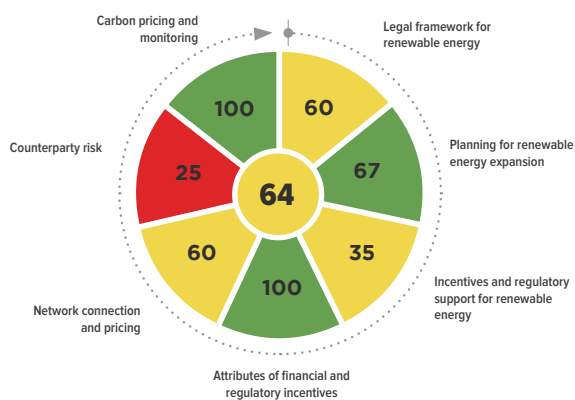
Renewable energy: **22%** of Total Final Energy Consumption

Energy efficiency: **4.83** MJ per US\$ PPP 2017

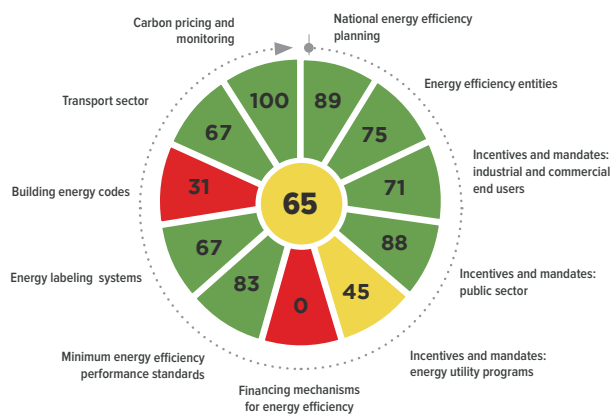


RISE scores (out of 100) per pillar 2021

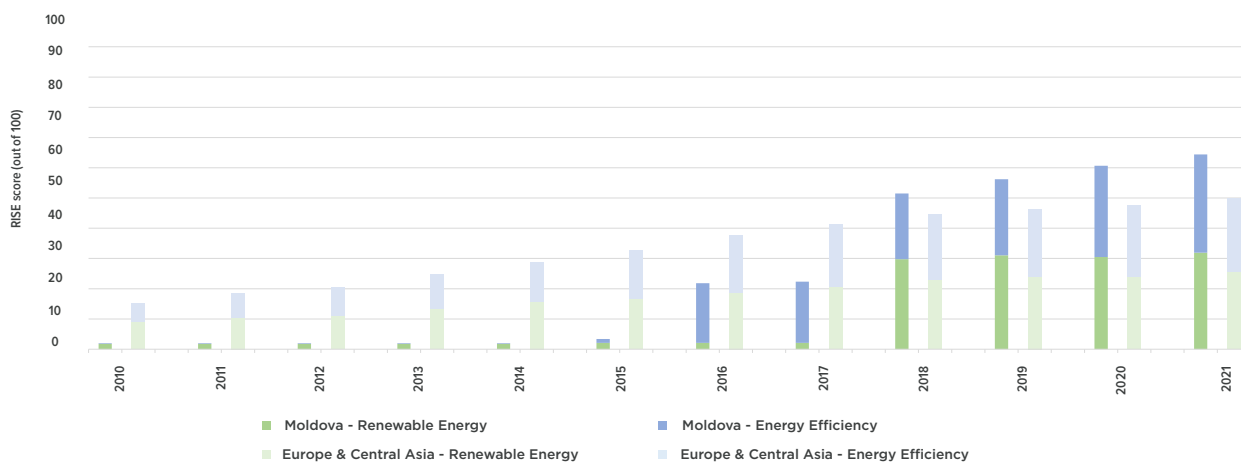
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



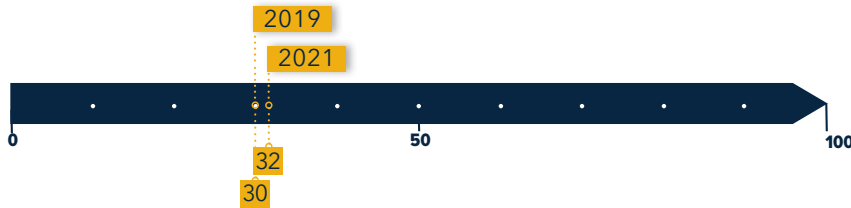
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MONGOLIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **98%** of population

Access to clean cooking: **52%** of population

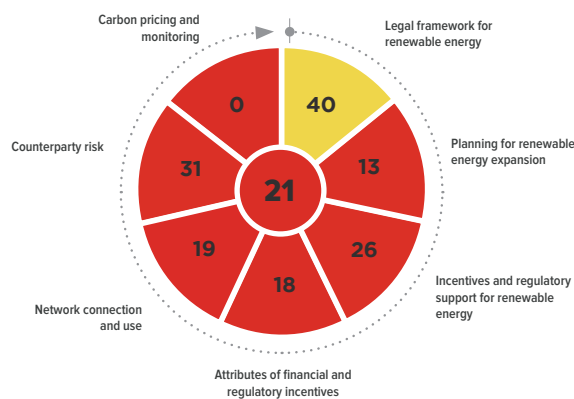
Renewable energy: **3%** of Total Final Energy Consumption

Energy efficiency: **7.01** MJ per US\$ PPP 2017

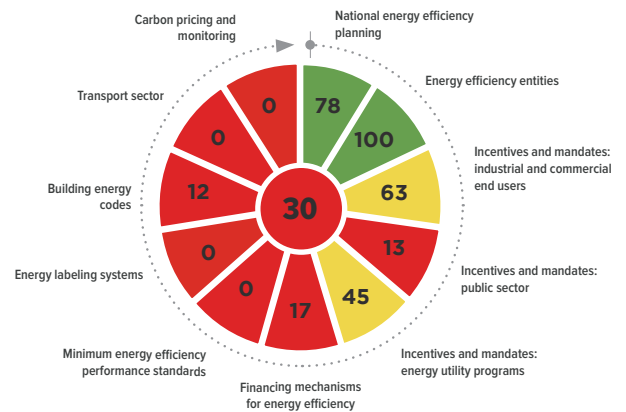


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



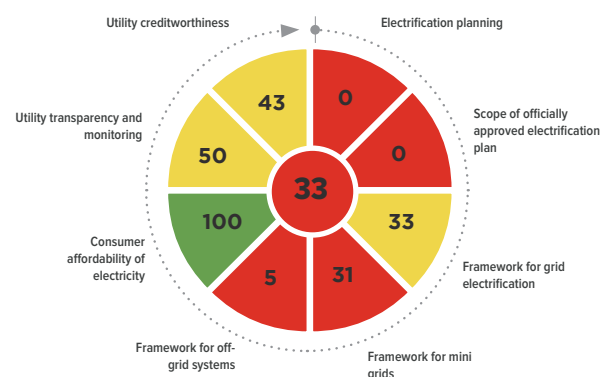
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



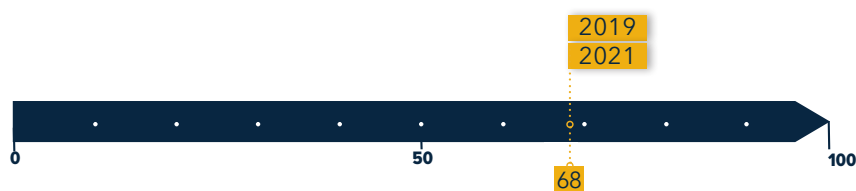
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MONTENEGRO

GLOBAL SCORE:



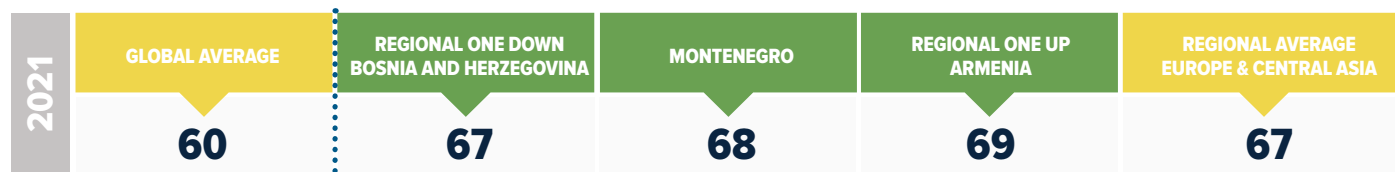
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **62%** of population

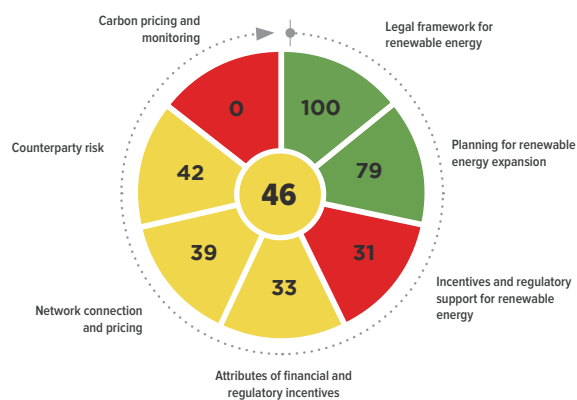
Renewable energy: **39%** of Total Final Energy Consumption

Energy efficiency: **3.40** MJ per US\$ PPP 2017

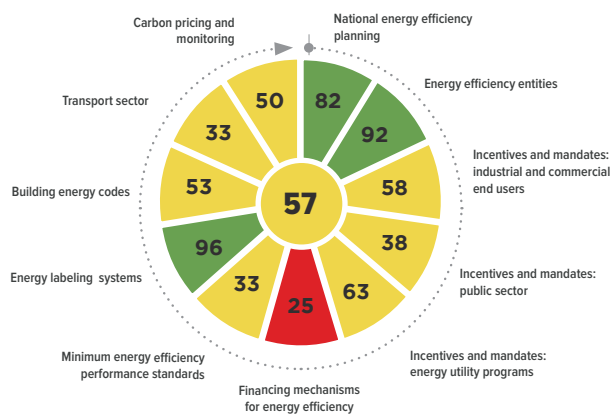


RISE scores (out of 100) per pillar 2021

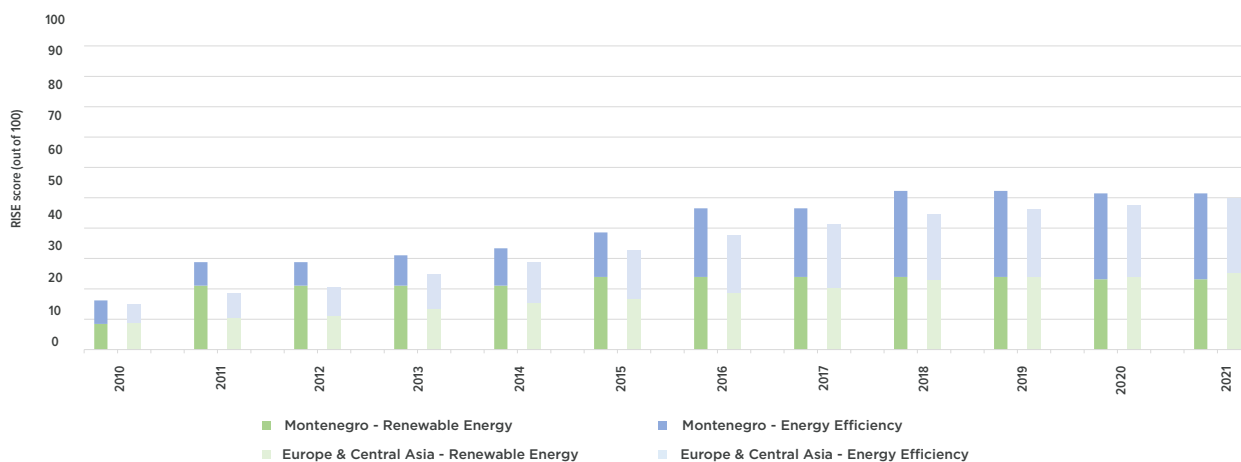
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MOROCCO

GLOBAL SCORE:

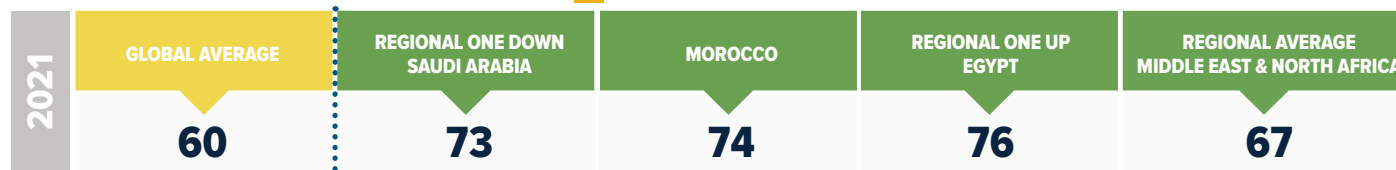
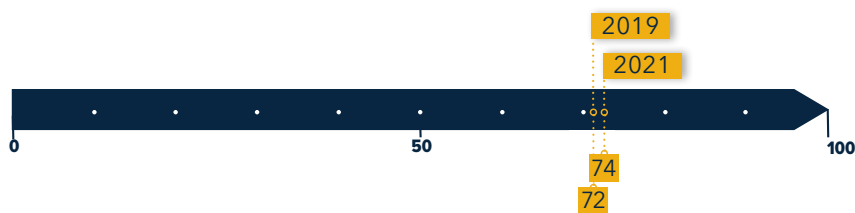
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **98%** of population

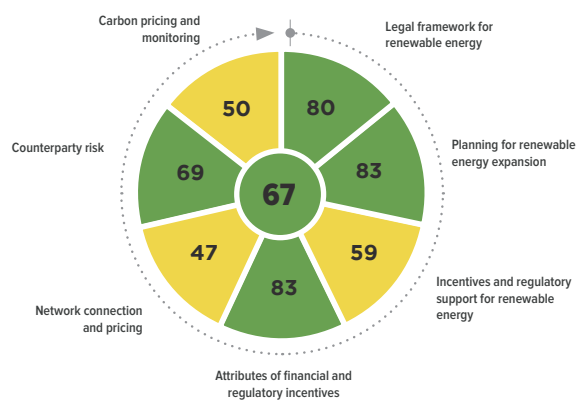
Renewable energy: **11%** of Total Final Energy Consumption

Energy efficiency: **3.34** MJ per US\$ PPP 2017

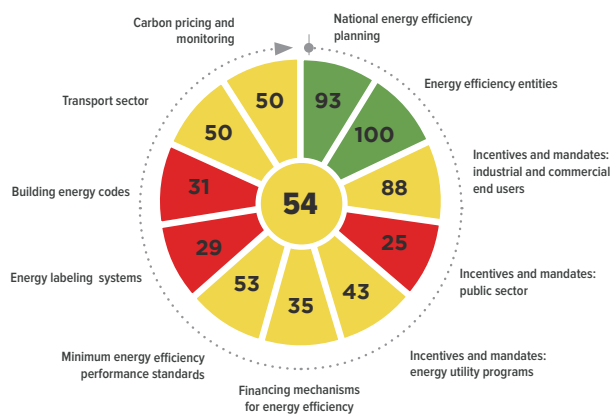


RISE scores (out of 100) per pillar 2021

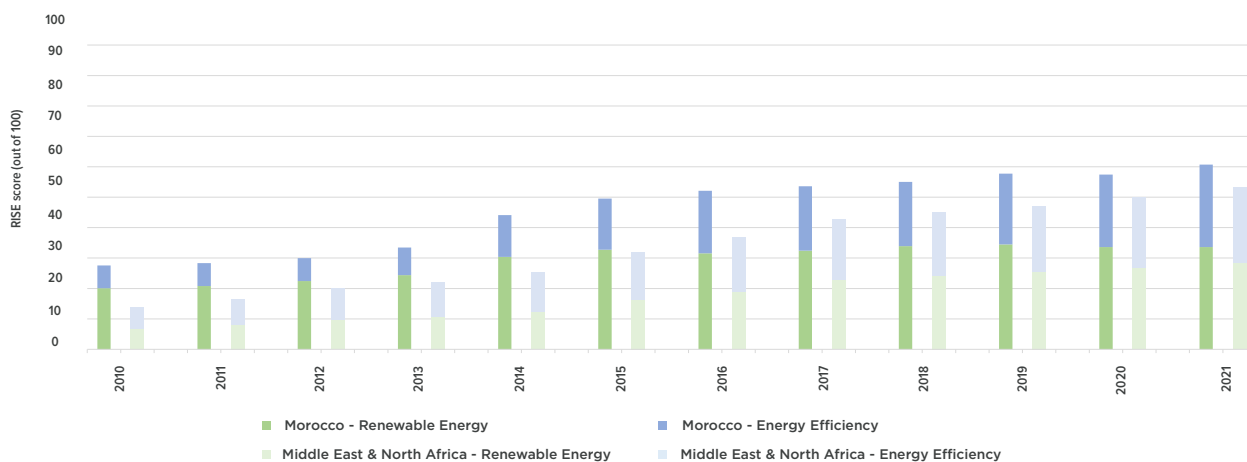
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



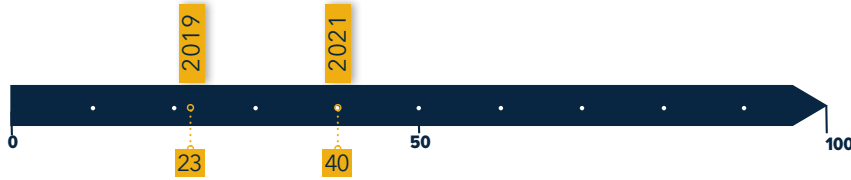
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MOZAMBIQUE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **31%** of population

Access to clean cooking: **5%** of population

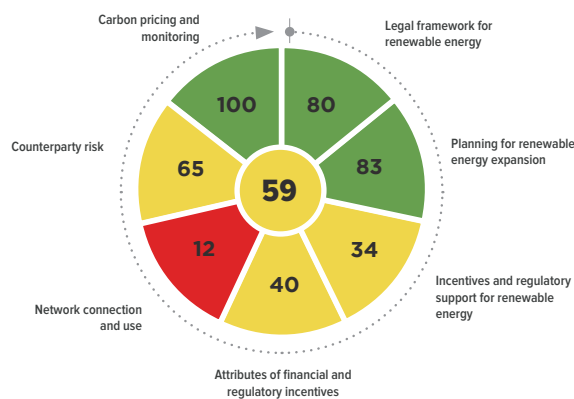
Renewable energy: **78%** of Total Final Energy Consumption

Energy efficiency: **11.93** MJ per US\$ PPP 2017

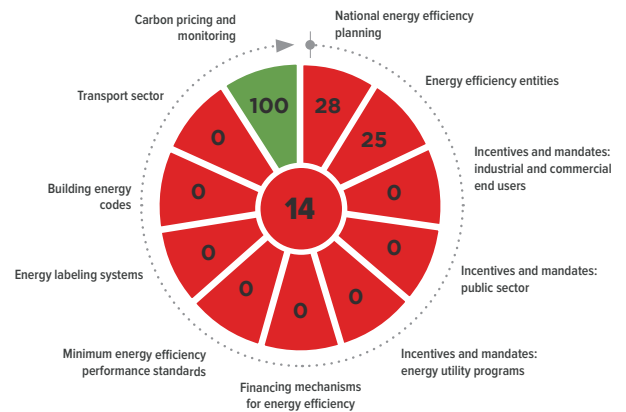


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



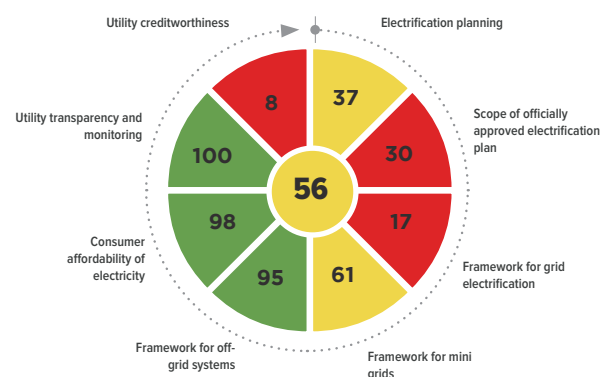
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



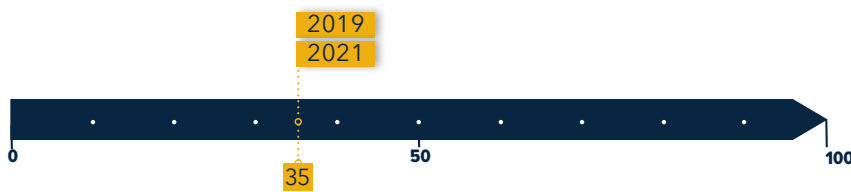
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

MYANMAR

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **70%** of population

Access to clean cooking: **31%** of population

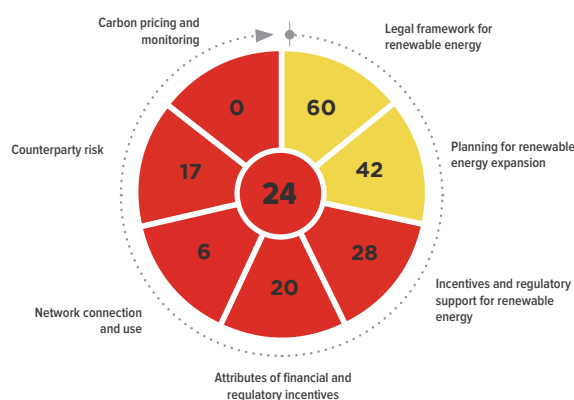
Renewable energy: **58%** of Total Final Energy Consumption

Energy efficiency: **3.58** MJ per US\$ PPP 2017

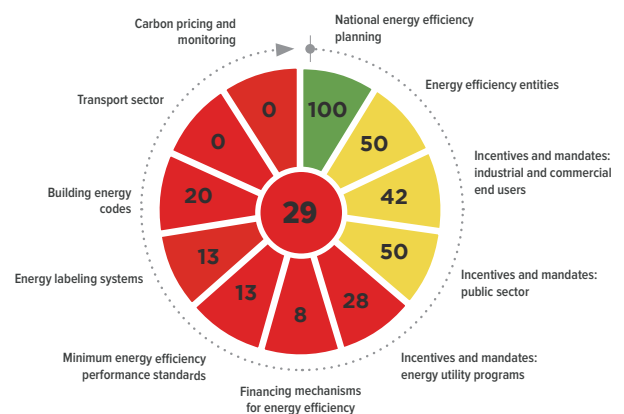


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



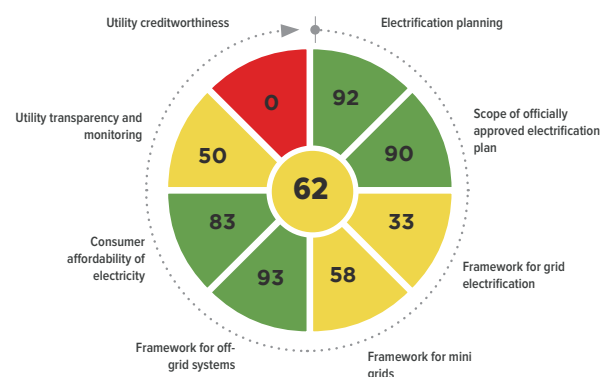
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



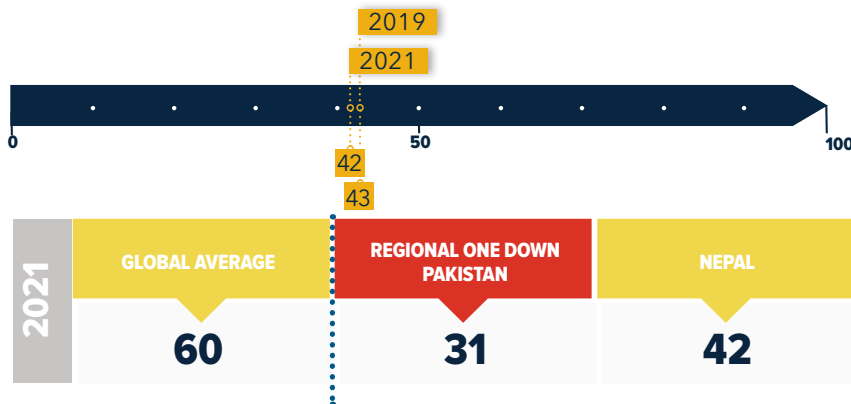
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NEPAL

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

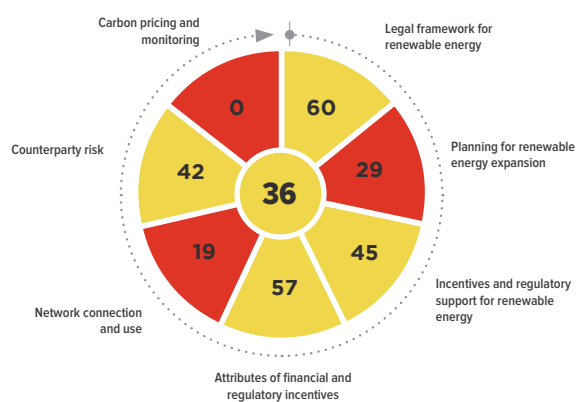
Access to electricity: **90%** of population

Access to clean cooking: **35%** of population

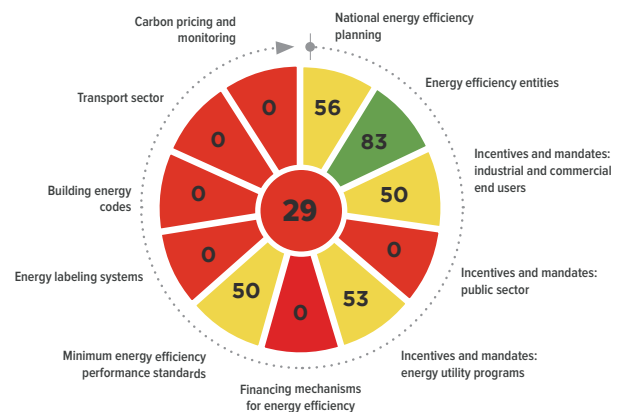
Renewable energy: **77%** of Total Final Energy Consumption

Energy efficiency: **5.23** MJ per US\$ PPP 2017

RENEWABLE ENERGY



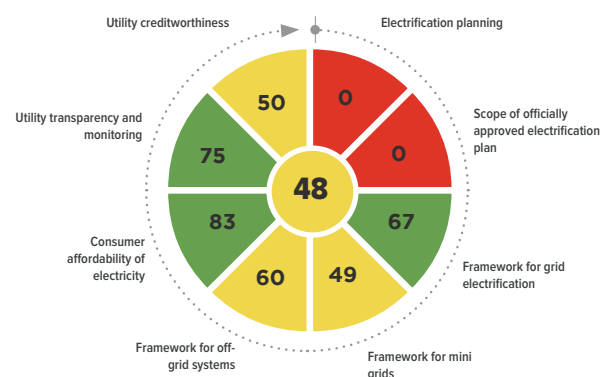
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NETHERLANDS

GLOBAL SCORE:

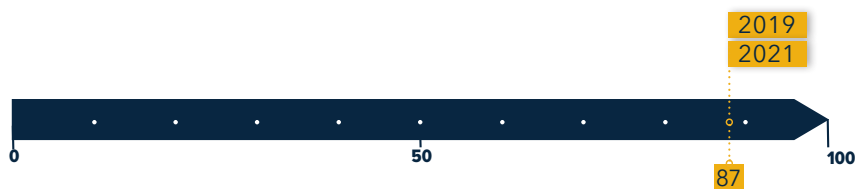
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

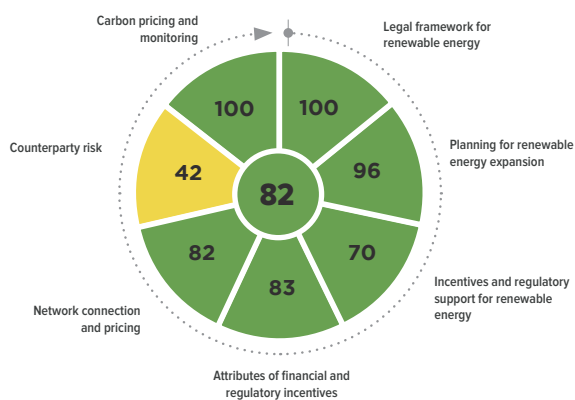
Renewable energy: **9%** of Total Final Energy Consumption

Energy efficiency: **3.05** MJ per US\$ PPP 2017

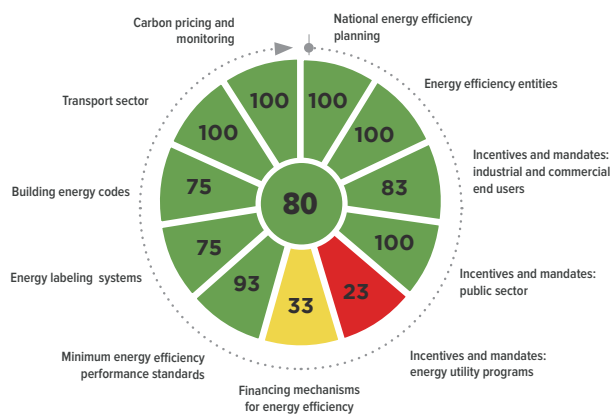


RISE scores (out of 100) per pillar 2021

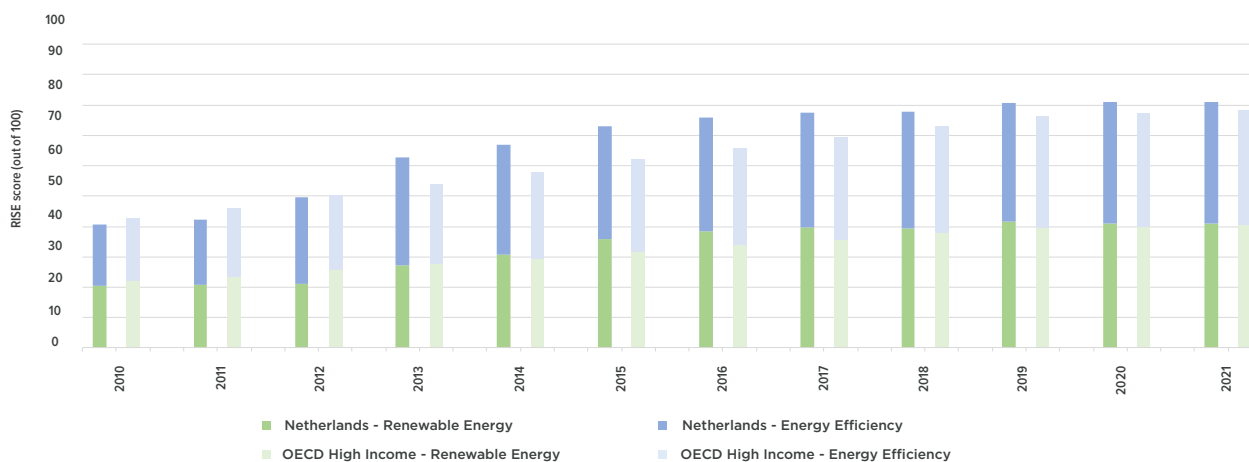
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



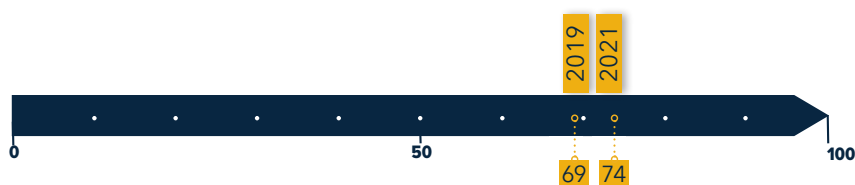
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NEW ZEALAND

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

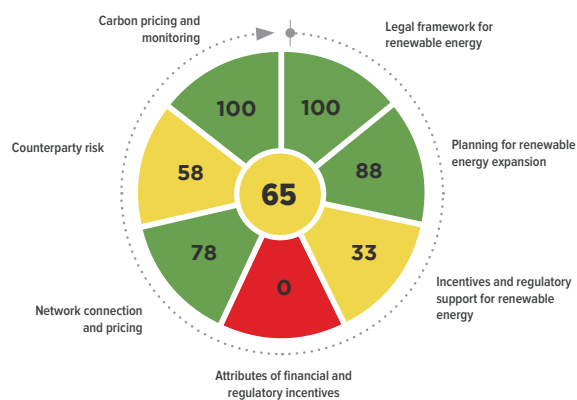
Renewable energy: **30%** of Total Final Energy Consumption

Energy efficiency: **4.02** MJ per US\$ PPP 2017

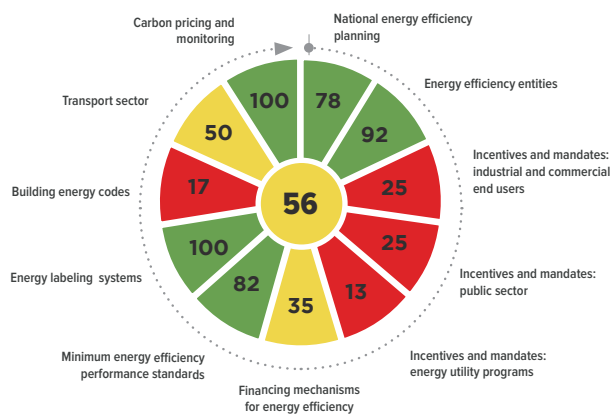


RISE scores (out of 100) per pillar 2021

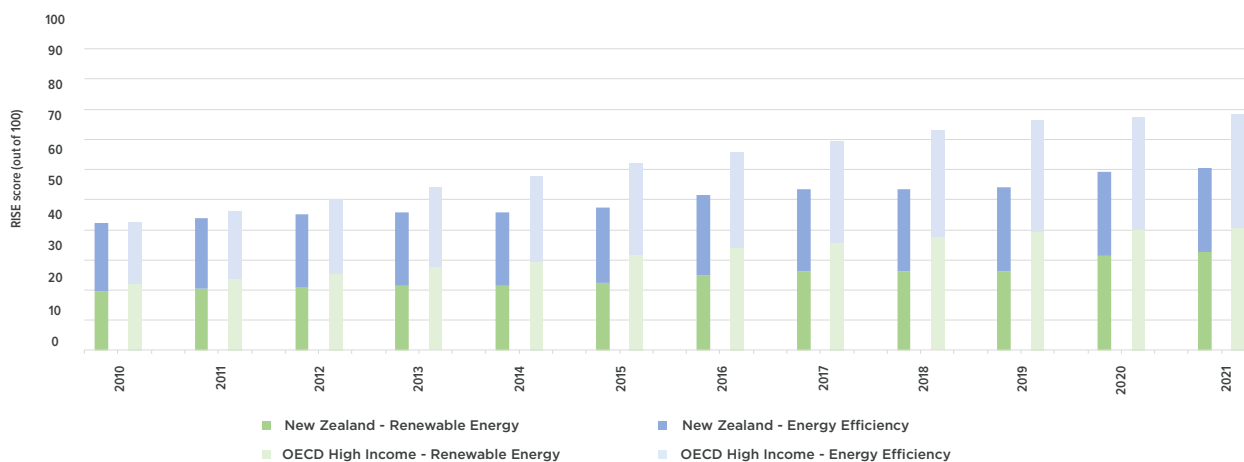
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



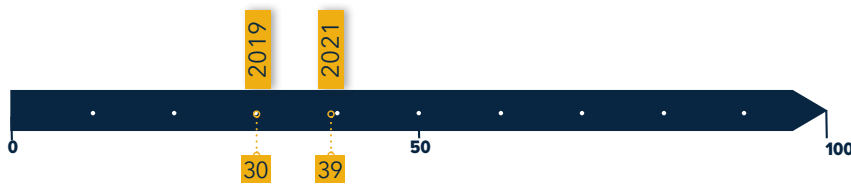
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NICARAGUA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **89%** of population

Access to clean cooking: **56%** of population

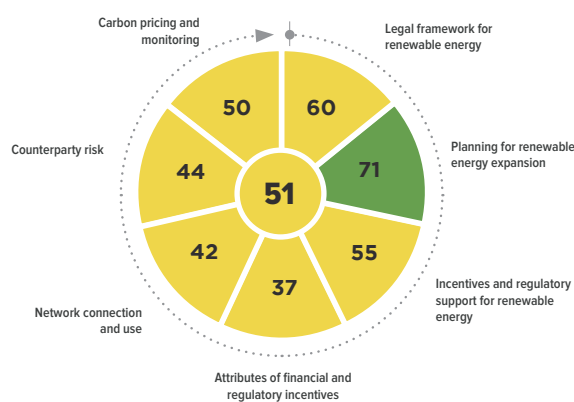
Renewable energy: **51%** of Total Final Energy Consumption

Energy efficiency: **4.68** MJ per US\$ PPP 2017

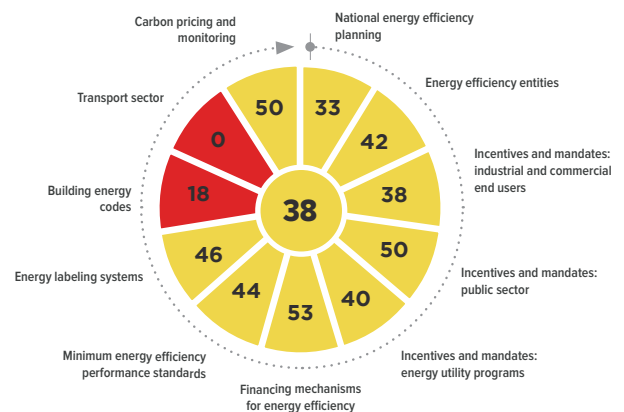


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



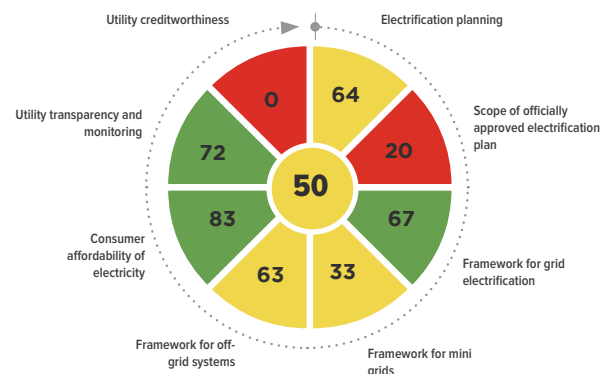
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



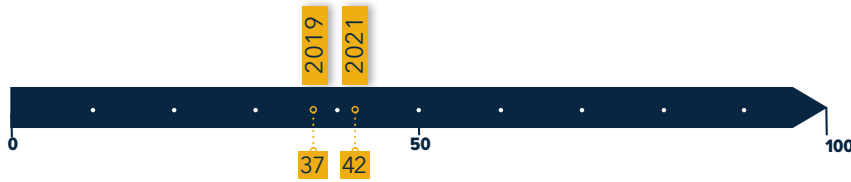
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NIGER

GLOBAL SCORE:



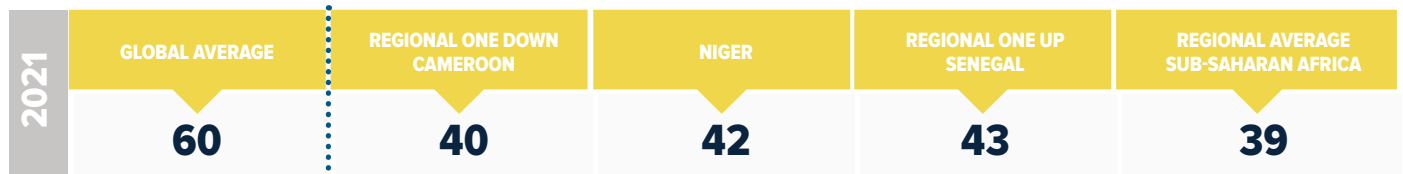
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **19%** of population

Access to clean cooking: **2%** of population

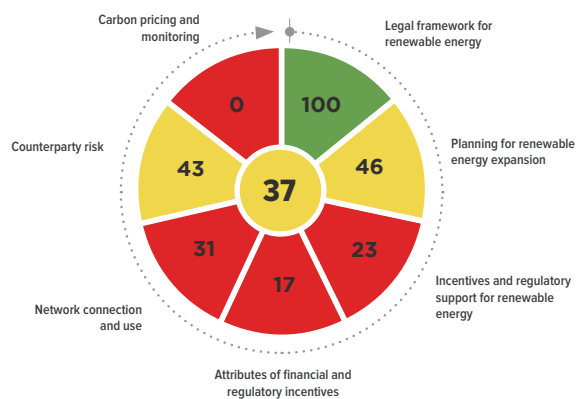
Renewable energy: **81%** of Total Final Energy Consumption

Energy efficiency: **4.99** MJ per US\$ PPP 2017

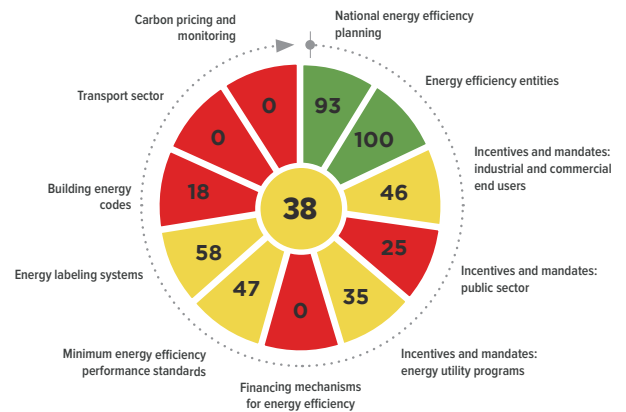


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



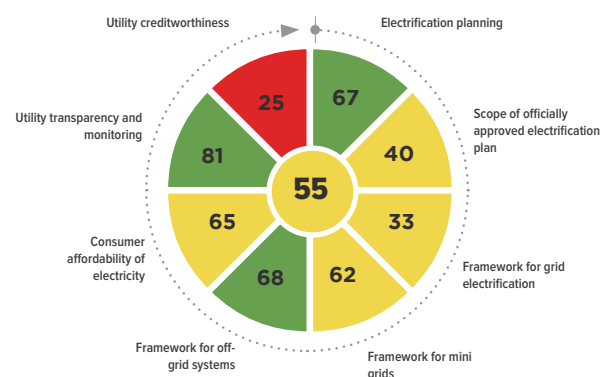
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



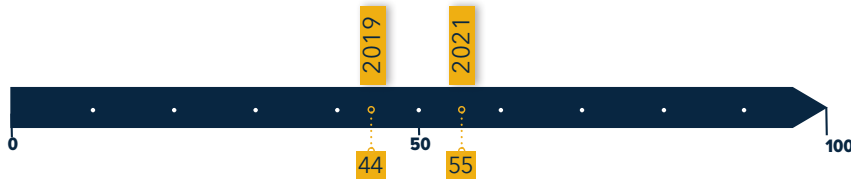
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NIGERIA

GLOBAL SCORE:



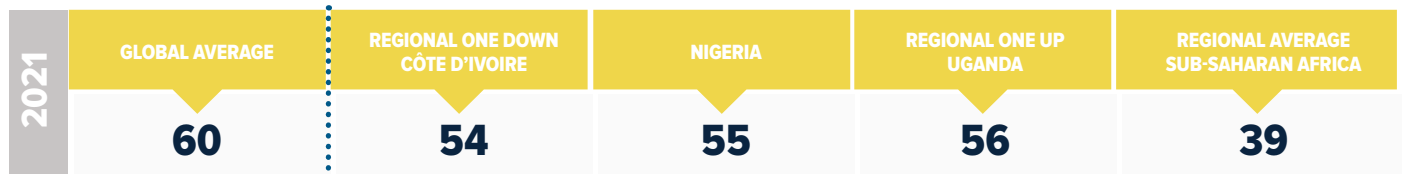
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **55%** of population

Access to clean cooking: **15%** of population

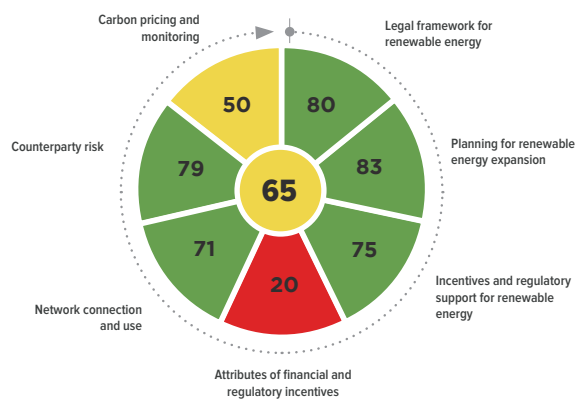
Renewable energy: **81%** of Total Final Energy Consumption

Energy efficiency: **6.39** MJ per US\$ PPP 2017

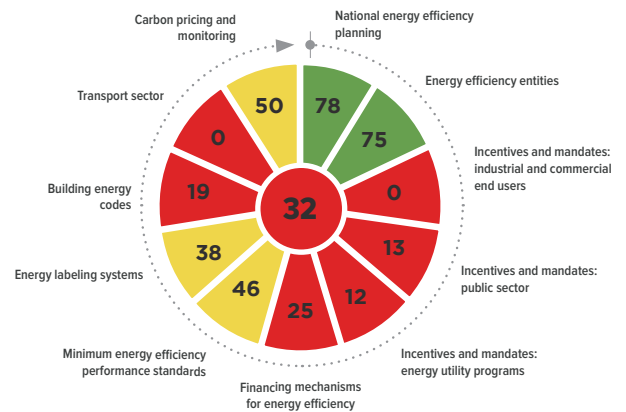


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



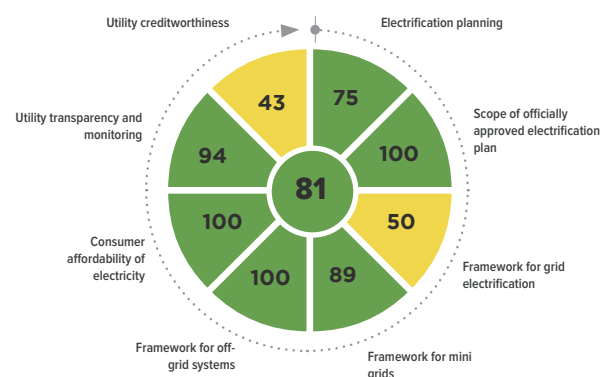
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NORTH MACEDONIA

GLOBAL SCORE:

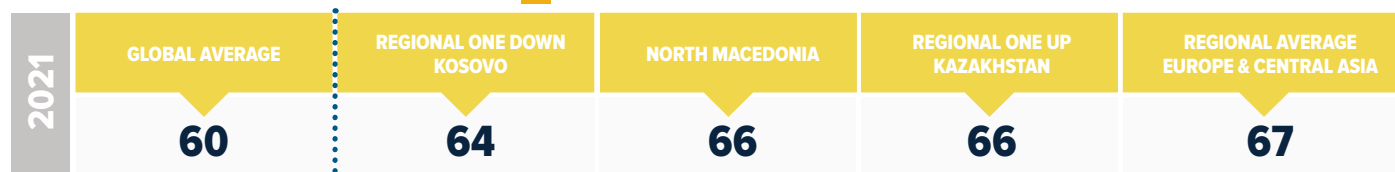
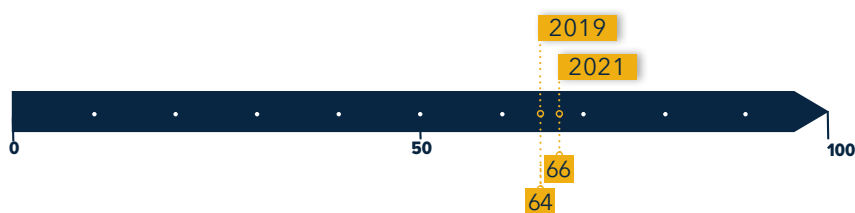
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **78%** of population

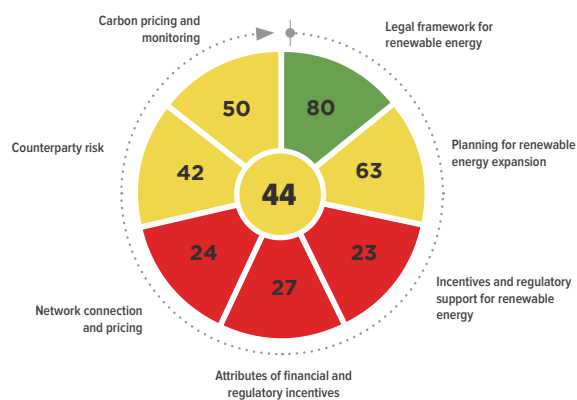
Renewable energy: **16%** of Total Final Energy Consumption

Energy efficiency: **3.39** MJ per US\$ PPP 2017

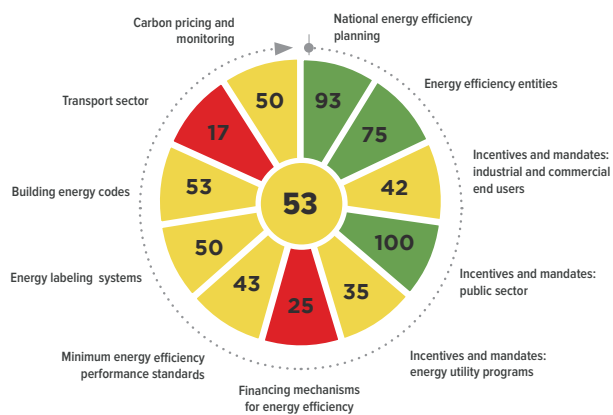


RISE scores (out of 100) per pillar 2021

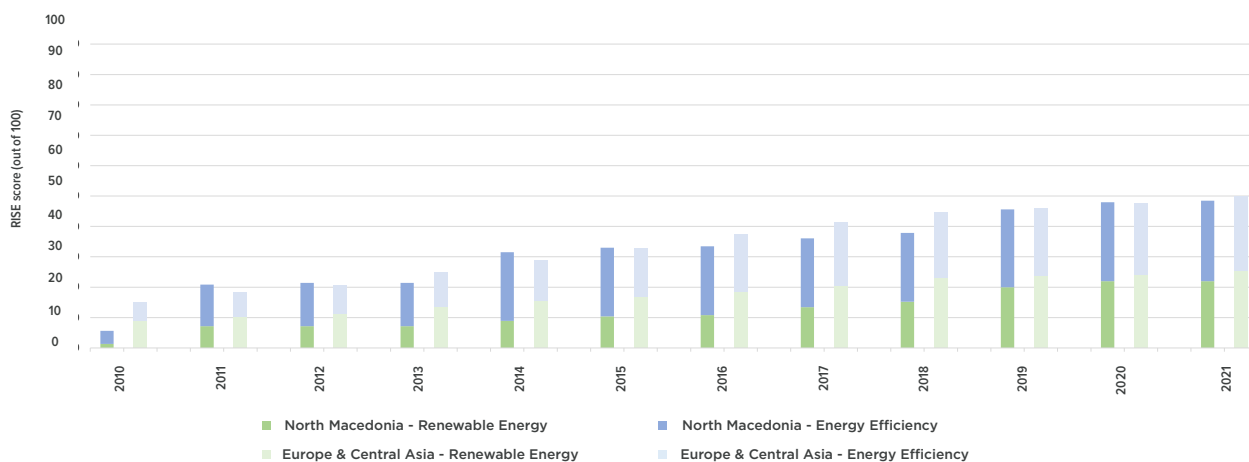
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

NORWAY

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

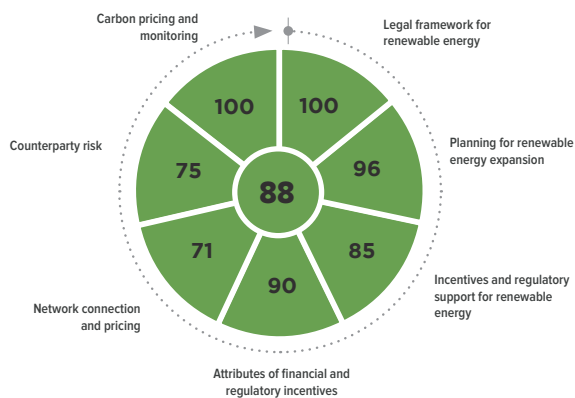
Renewable energy: **62%** of Total Final Energy Consumption

Energy efficiency: **3.33** MJ per US\$ PPP 2017

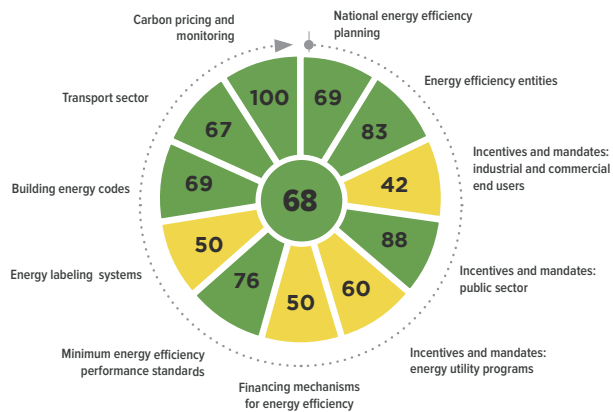


RISE scores (out of 100) per pillar 2021

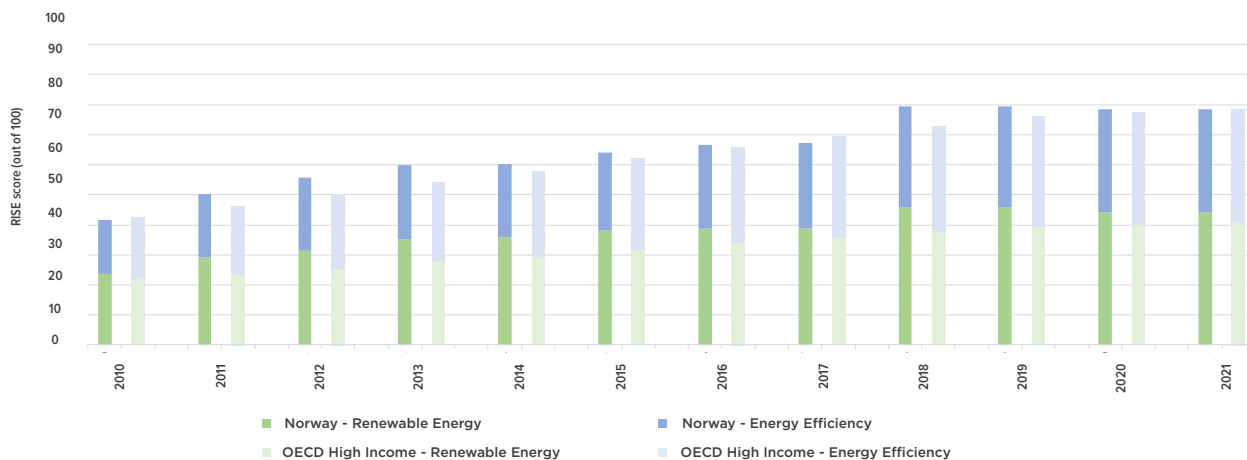
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

POLAND

GLOBAL SCORE:

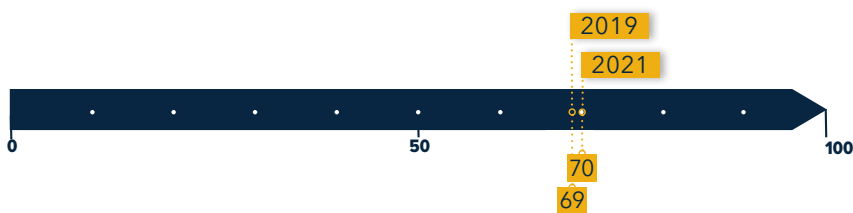
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

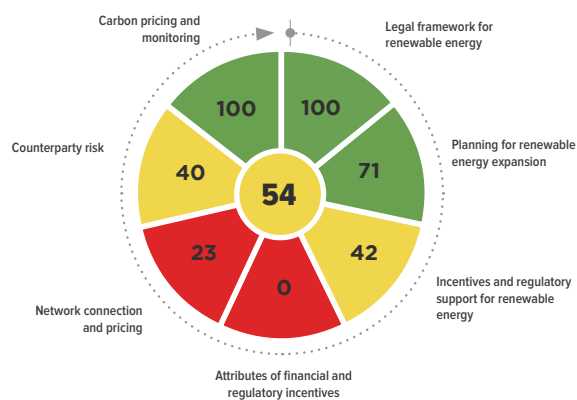
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **3.42** MJ per US\$ PPP 2017

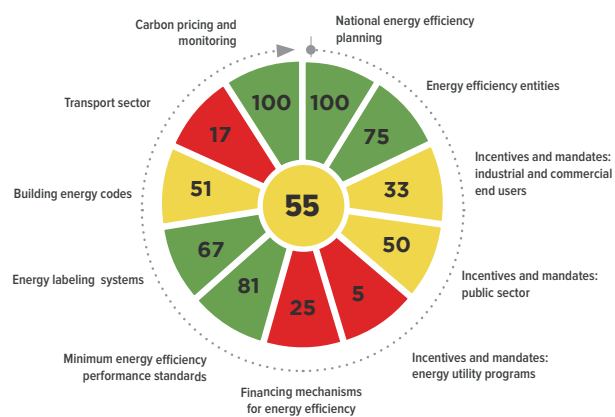


RISE scores (out of 100) per pillar 2021

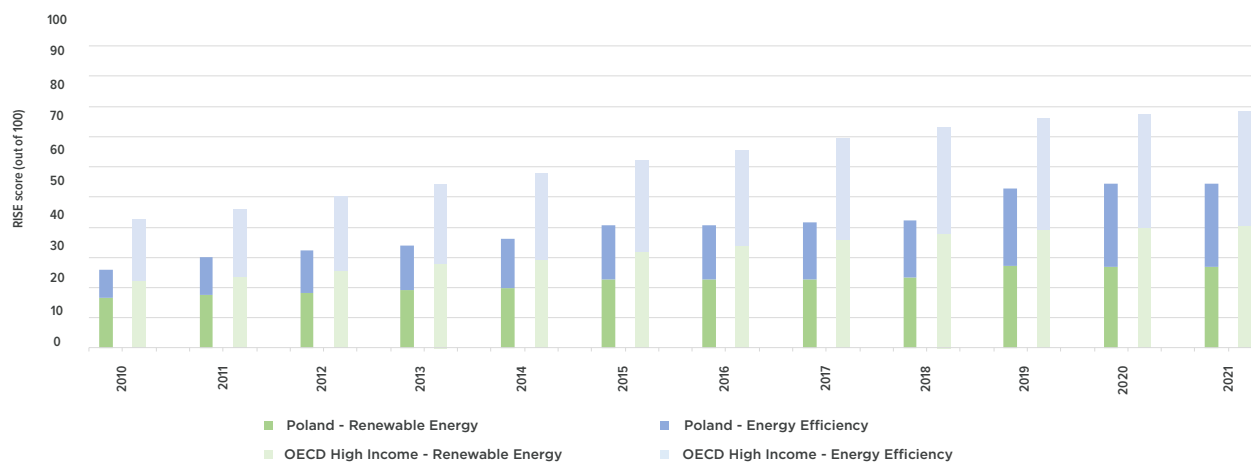
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



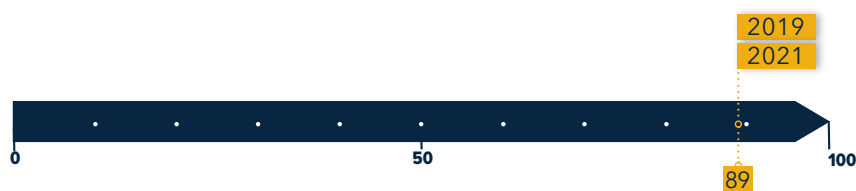
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PORTUGAL

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

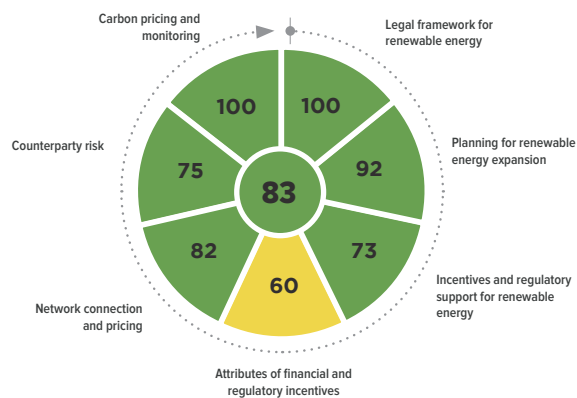
Renewable energy: **28%** of Total Final Energy Consumption

Energy efficiency: **2.54** MJ per US\$ PPP 2017

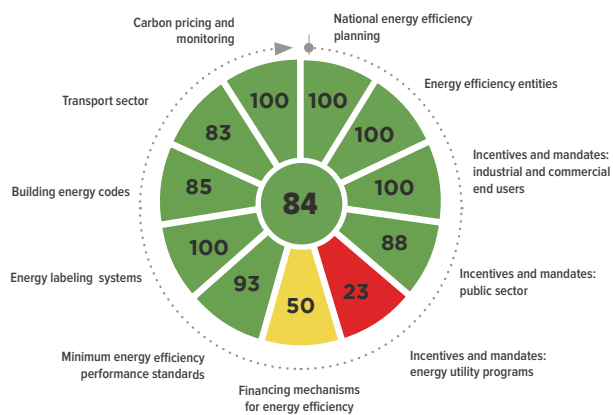


RISE scores (out of 100) per pillar 2021

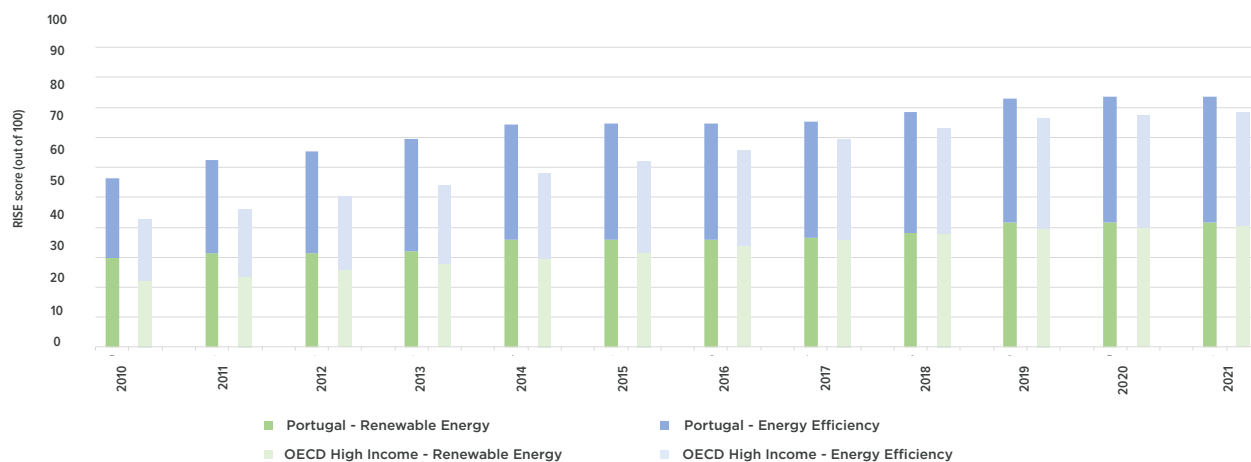
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



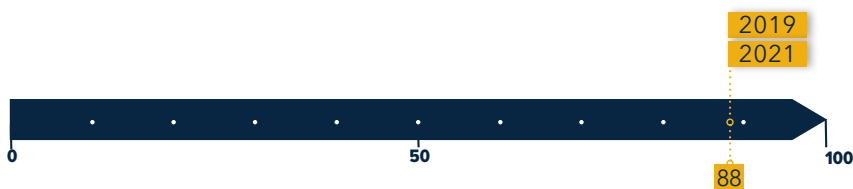
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SLOVAK REPUBLIC

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

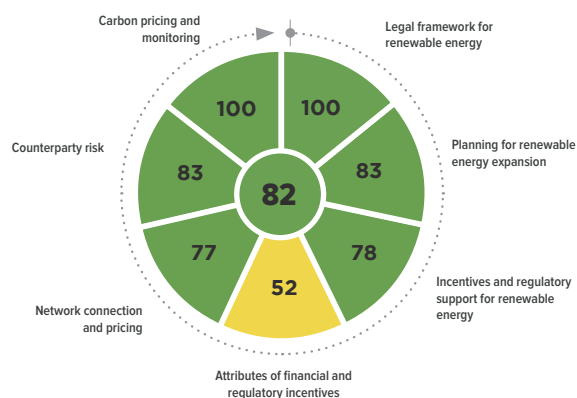
Renewable energy: **18%** of Total Final Energy Consumption

Energy efficiency: **4.11** MJ per US\$ PPP 2017

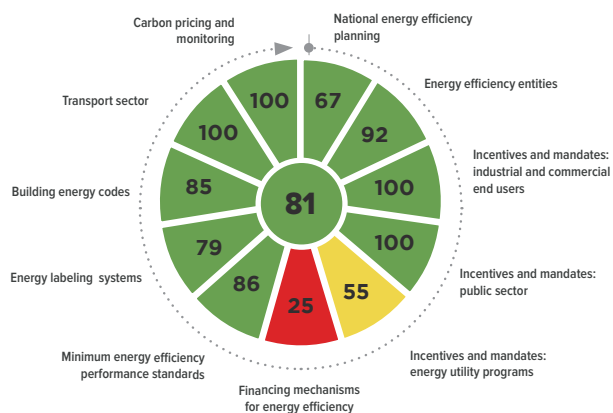


RISE scores (out of 100) per pillar 2021

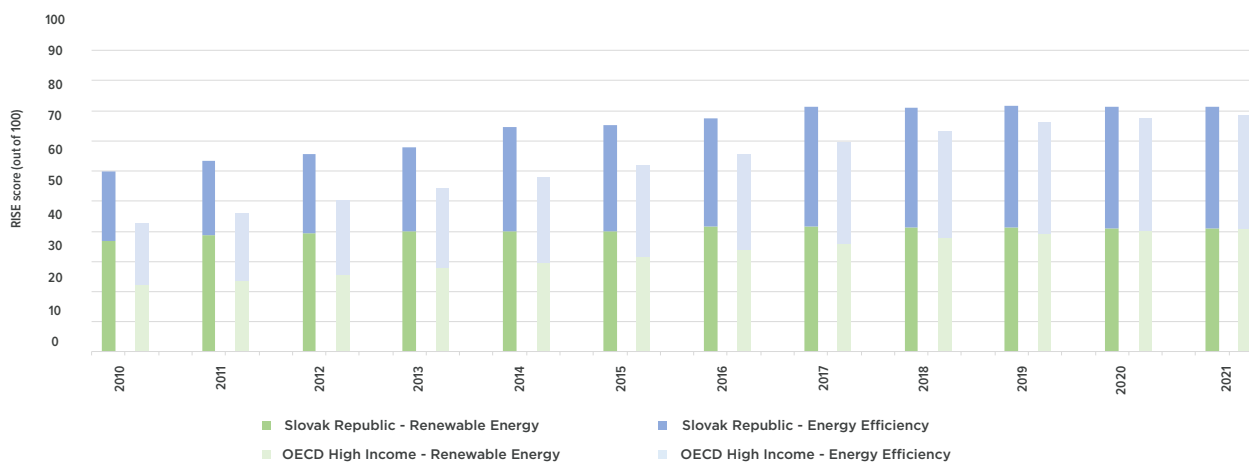
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



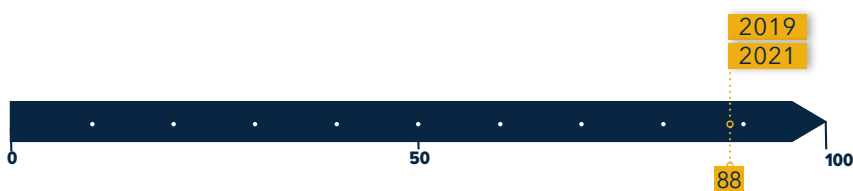
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SPAIN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

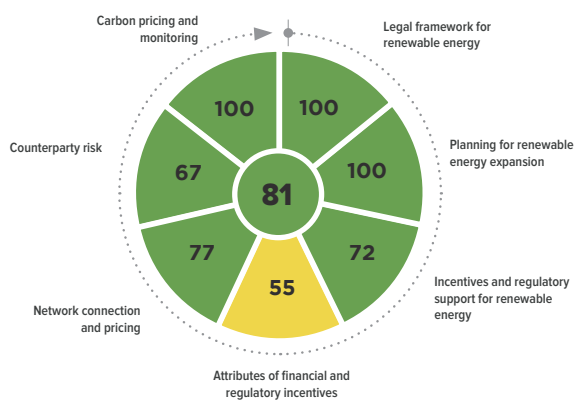
Renewable energy: **17%** of Total Final Energy Consumption

Energy efficiency: **2.64** MJ per US\$ PPP 2017

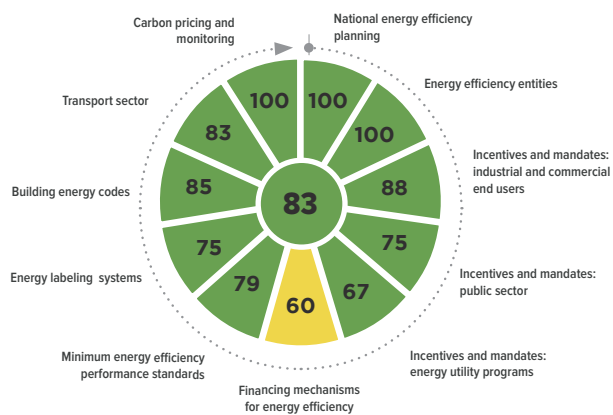


RISE scores (out of 100) per pillar 2021

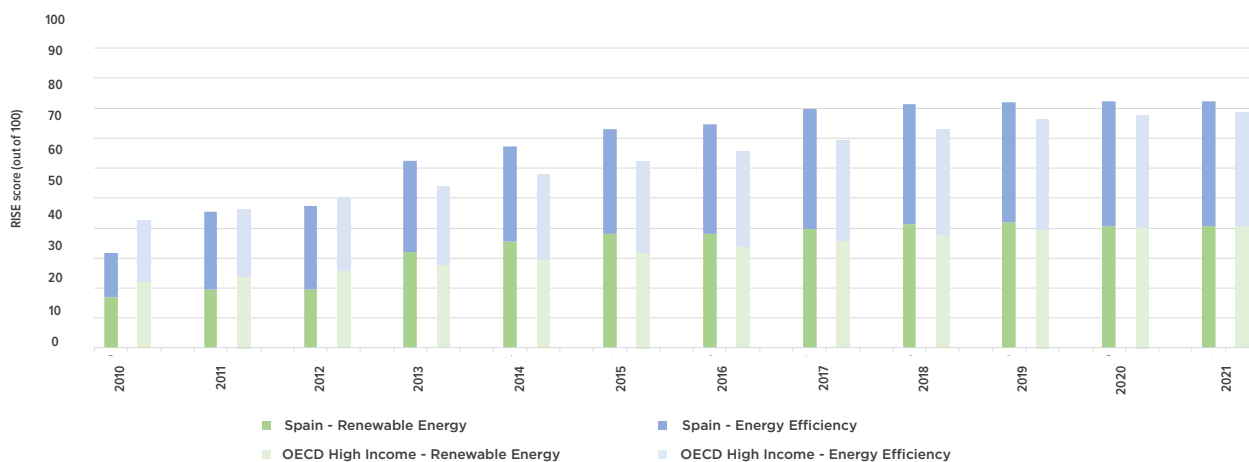
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



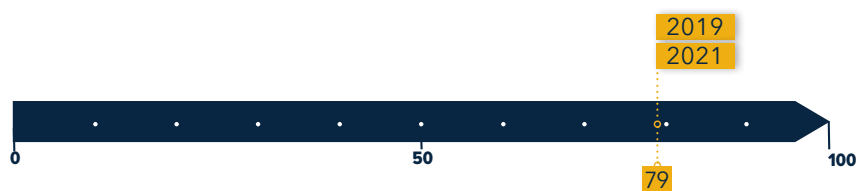
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SWEDEN

GLOBAL SCORE:



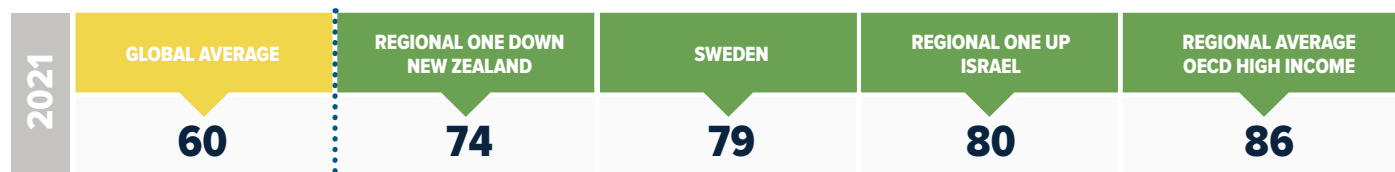
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

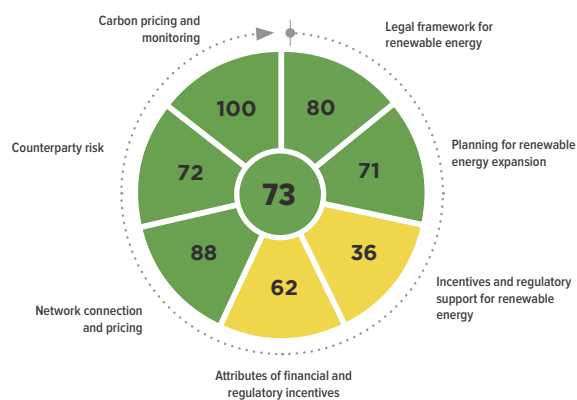
Renewable energy: **53%** of Total Final Energy Consumption

Energy efficiency: **3.80** MJ per US\$ PPP 2017

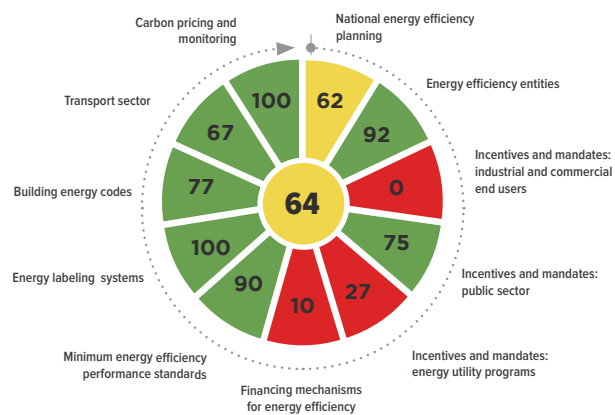


RISE scores (out of 100) per pillar 2021

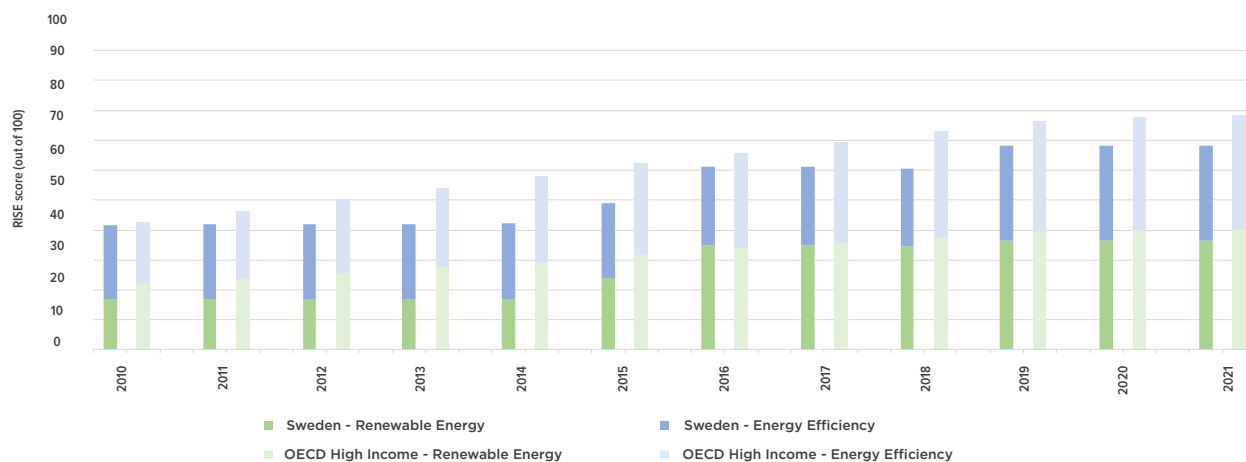
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SWITZERLAND

GLOBAL SCORE:

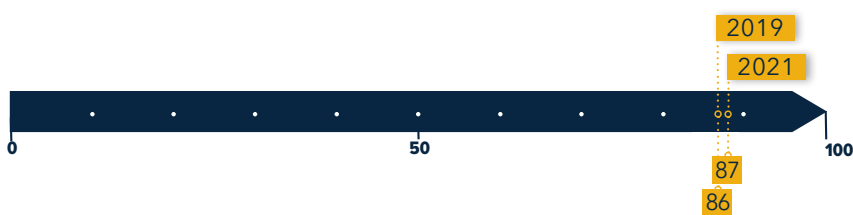
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

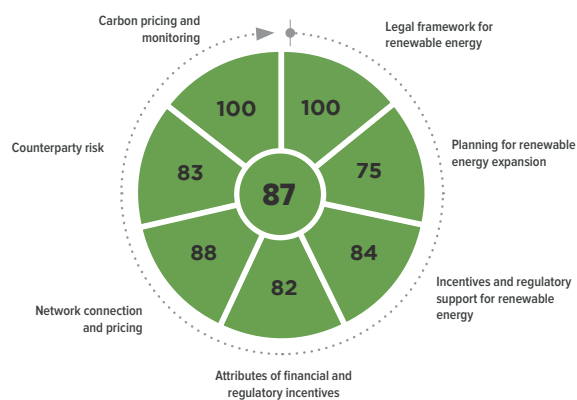
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **1.68** MJ per US\$ PPP 2017

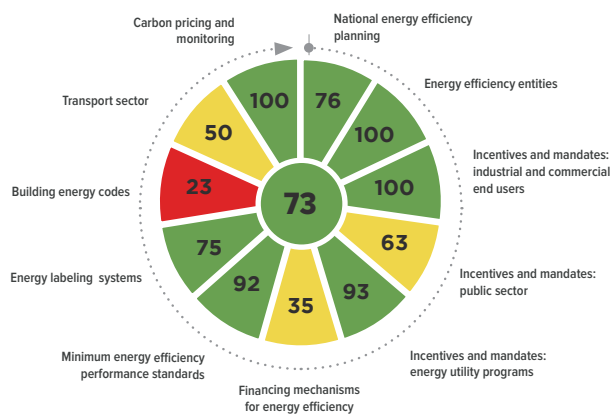


RISE scores (out of 100) per pillar 2021

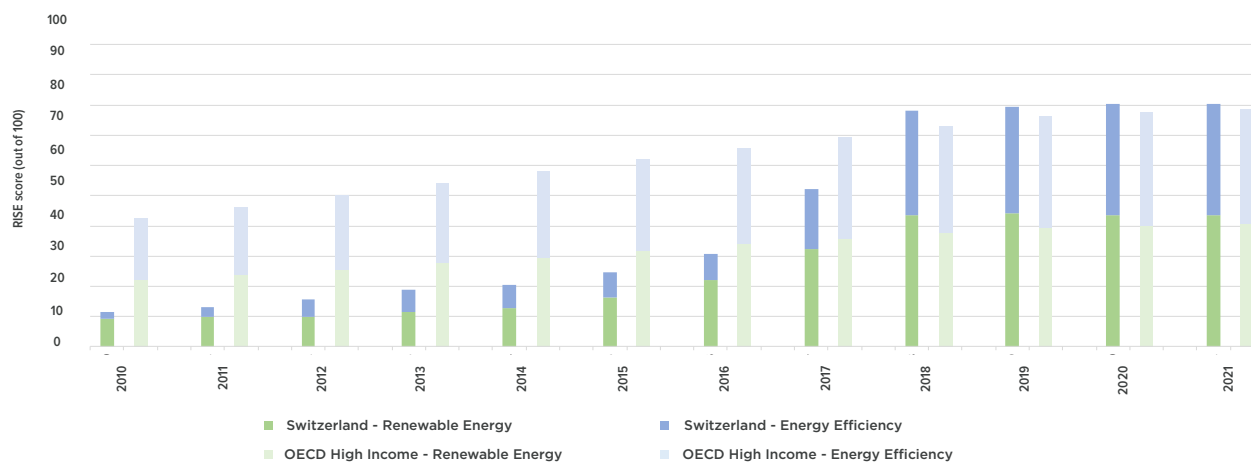
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UNITED KINGDOM

GLOBAL SCORE:

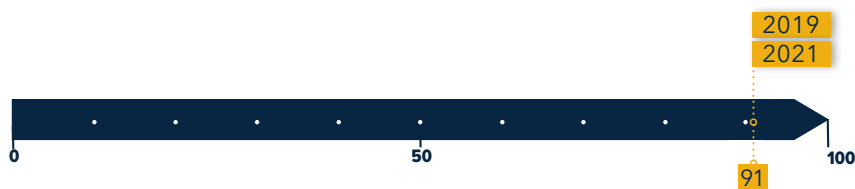
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

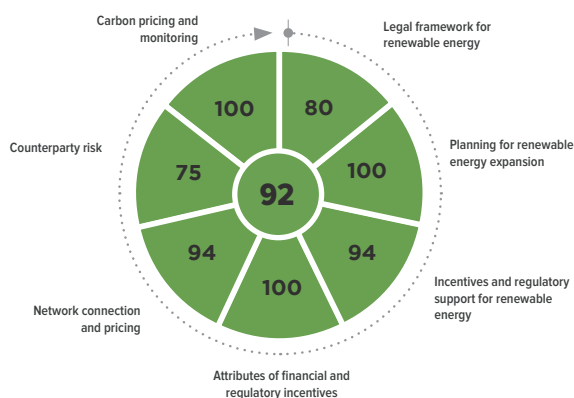
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **2.30** MJ per US\$ PPP 2017

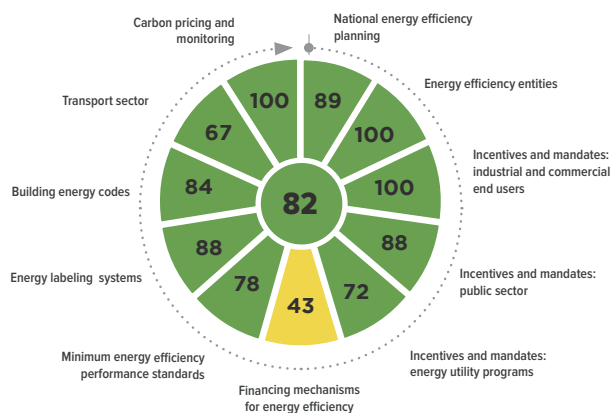


RISE scores (out of 100) per pillar 2021

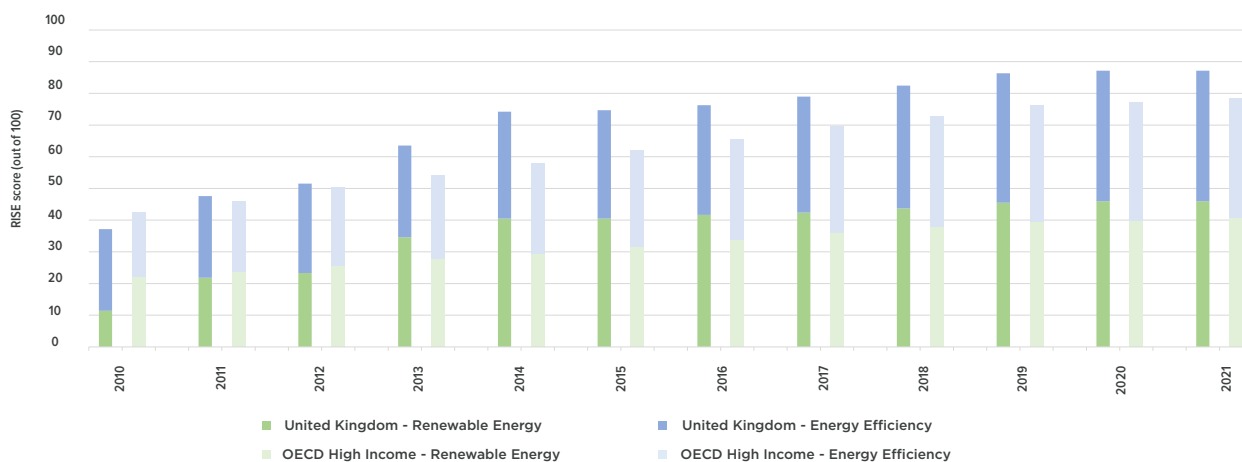
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UNITED STATES

GLOBAL SCORE:

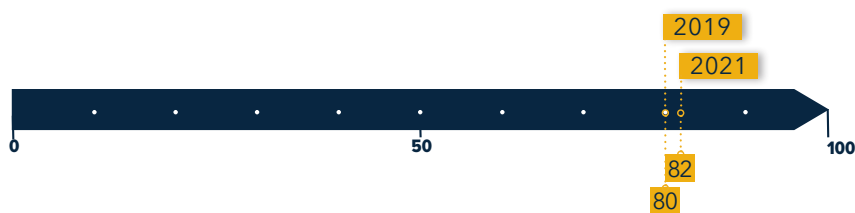
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

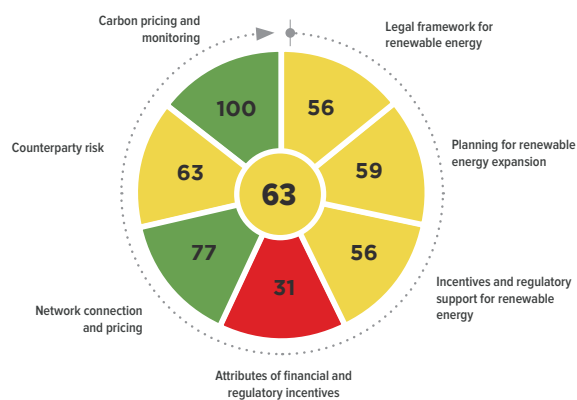
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **4.51** MJ per US\$ PPP 2017

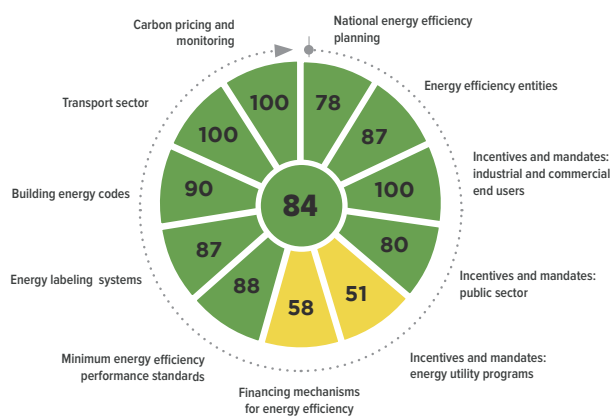


RISE scores (out of 100) per pillar 2021

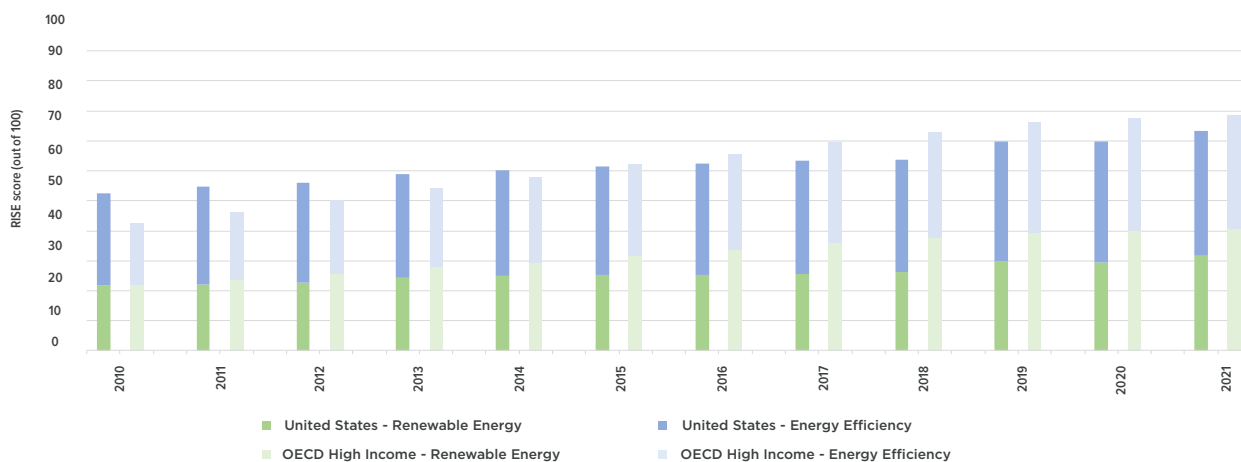
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

OMAN

GLOBAL SCORE:

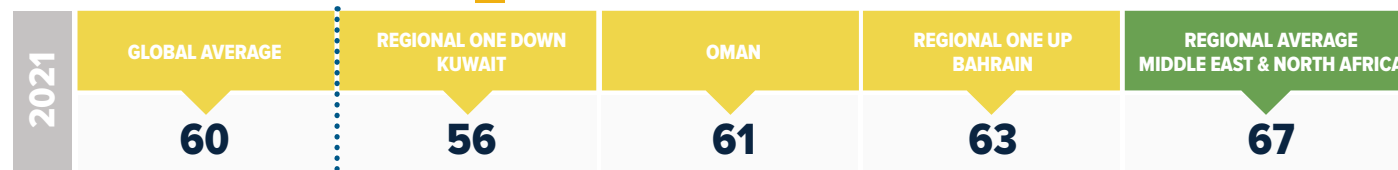
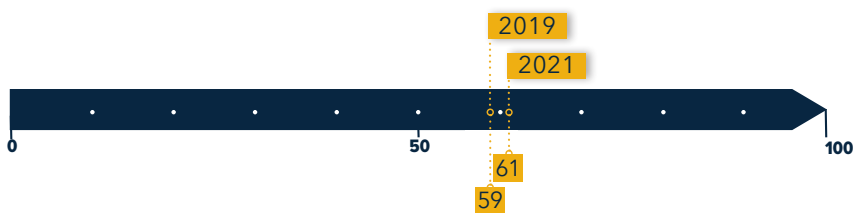
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **98%** of population

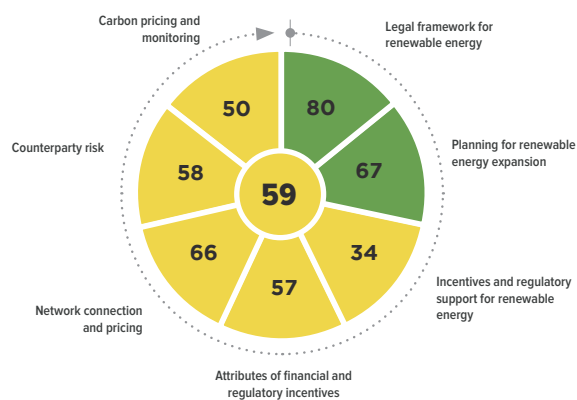
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **7.23** MJ per US\$ PPP 2017

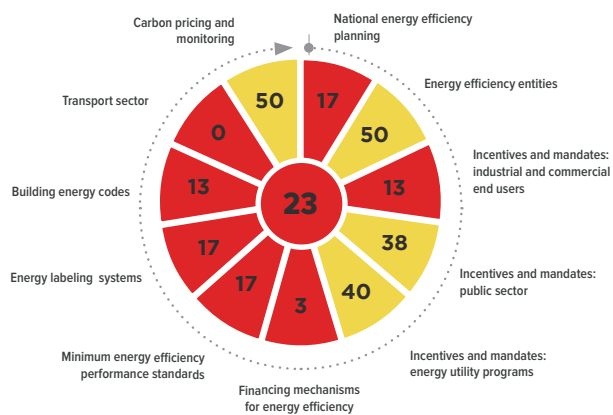


RISE scores (out of 100) per pillar 2021

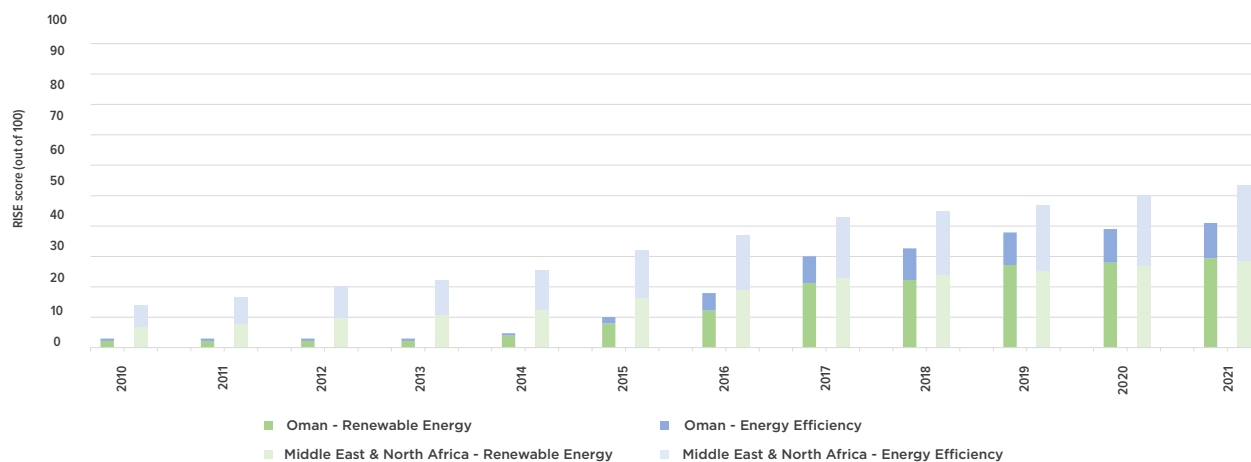
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



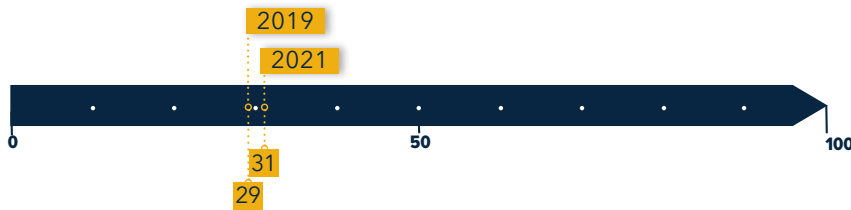
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PAKISTAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **75%** of population

Access to clean cooking: **49%** of population

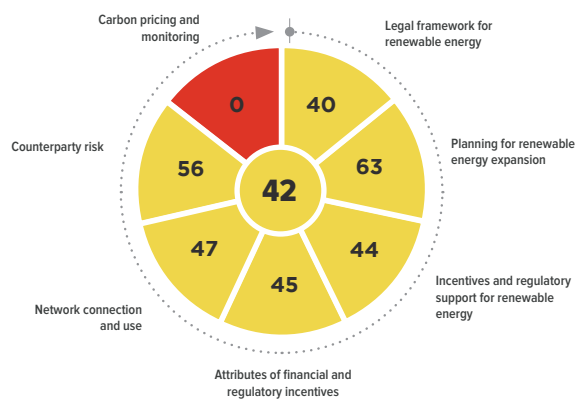
Renewable energy: **43%** of Total Final Energy Consumption

Energy efficiency: **4.59** MJ per US\$ PPP 2017

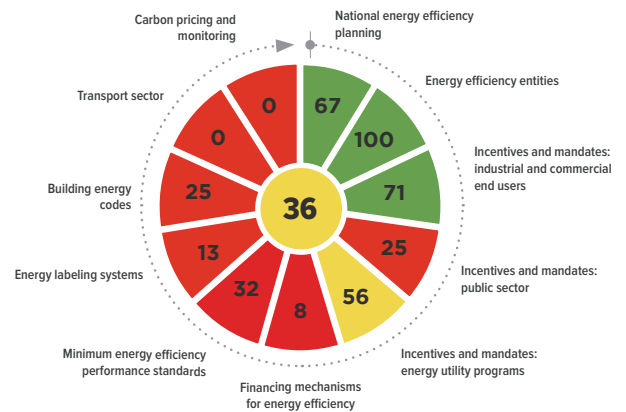


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



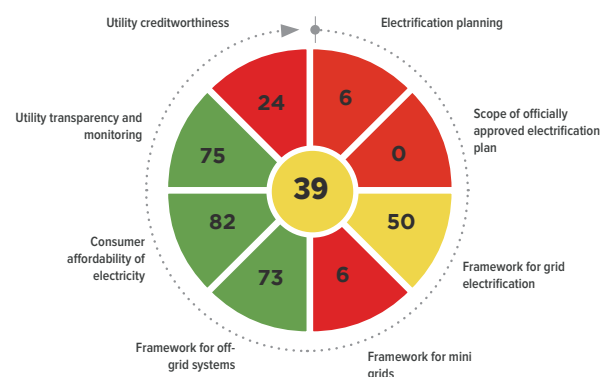
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PANAMA

GLOBAL SCORE:

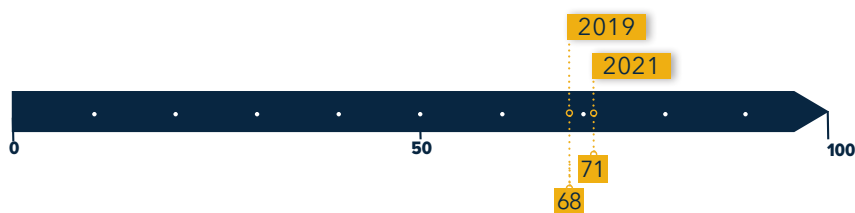
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **97%** of population

Access to clean cooking: **88%** of population

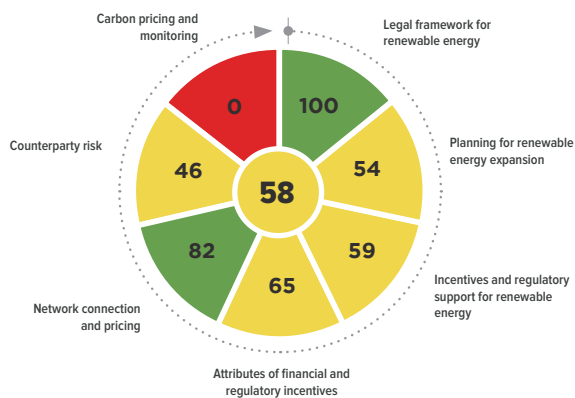
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **1.54** MJ per US\$ PPP 2017

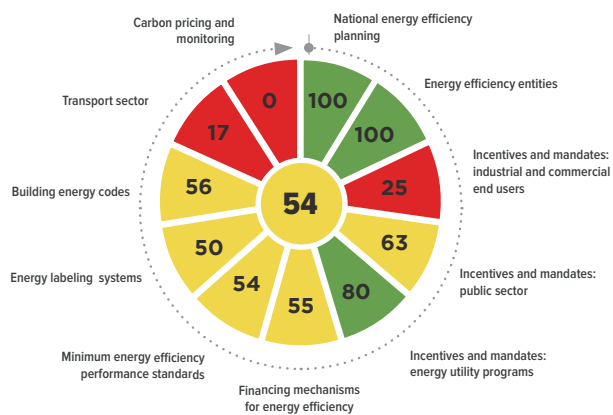


RISE scores (out of 100) per pillar 2021

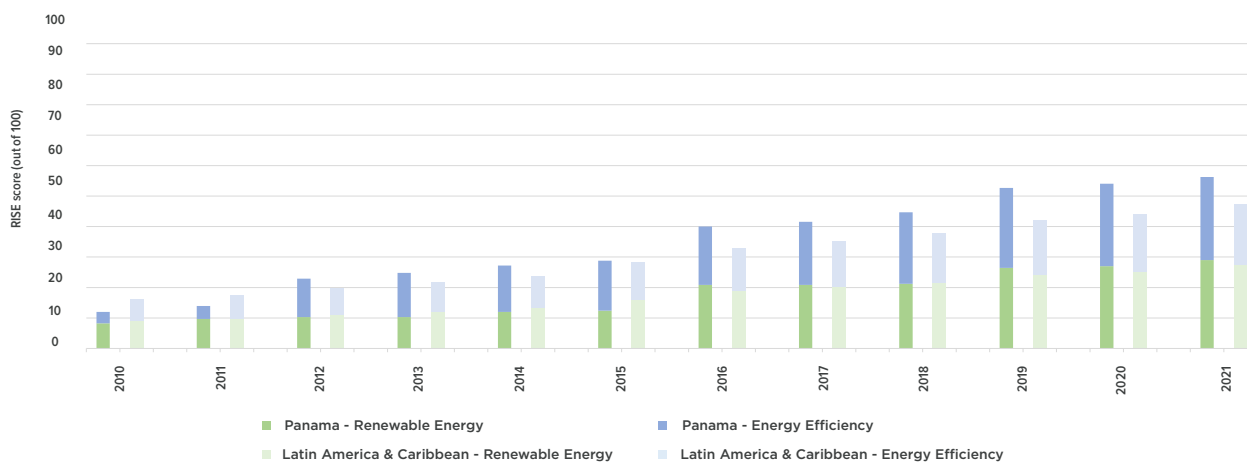
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



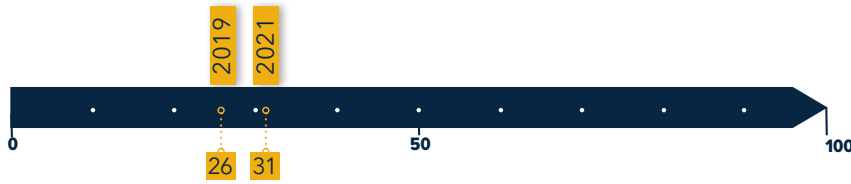
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PAPUA NEW GUINEA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **60%** of population

Access to clean cooking: **9%** of population

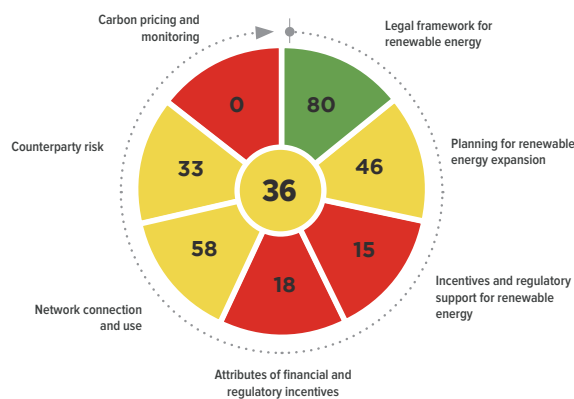
Renewable energy: **53%** of Total Final Energy Consumption

Energy efficiency: **5.28** MJ per US\$ PPP 2017

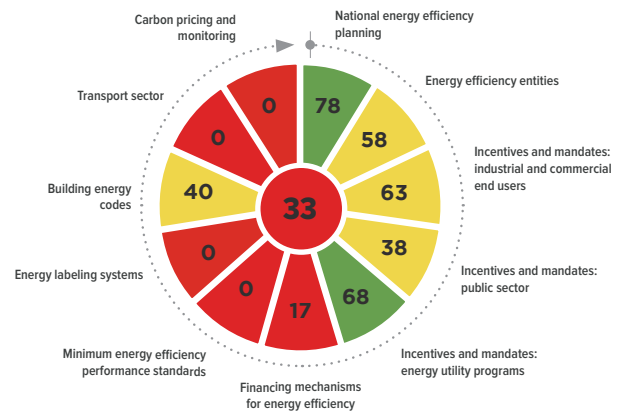


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



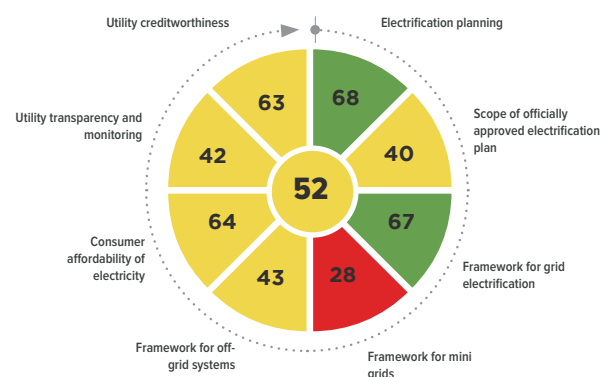
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PARAGUAY

GLOBAL SCORE:

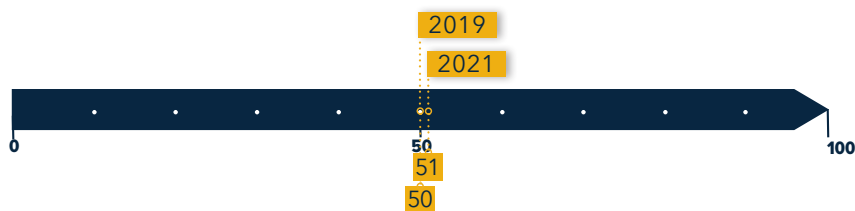
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **69%** of population

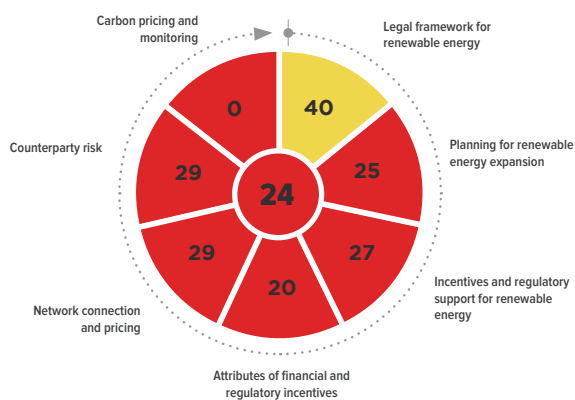
Renewable energy: **60%** of Total Final Energy Consumption

Energy efficiency: **3.39** MJ per US\$ PPP 2017

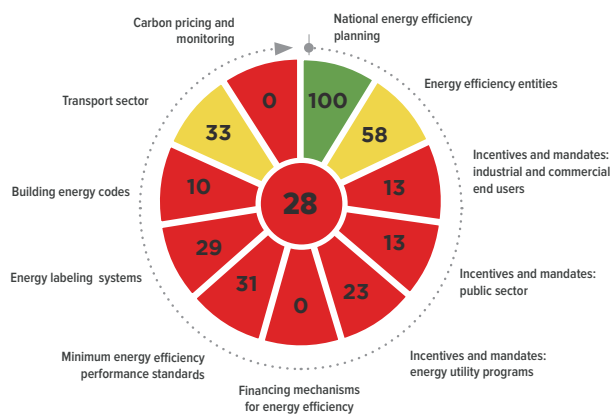


RISE scores (out of 100) per pillar 2021

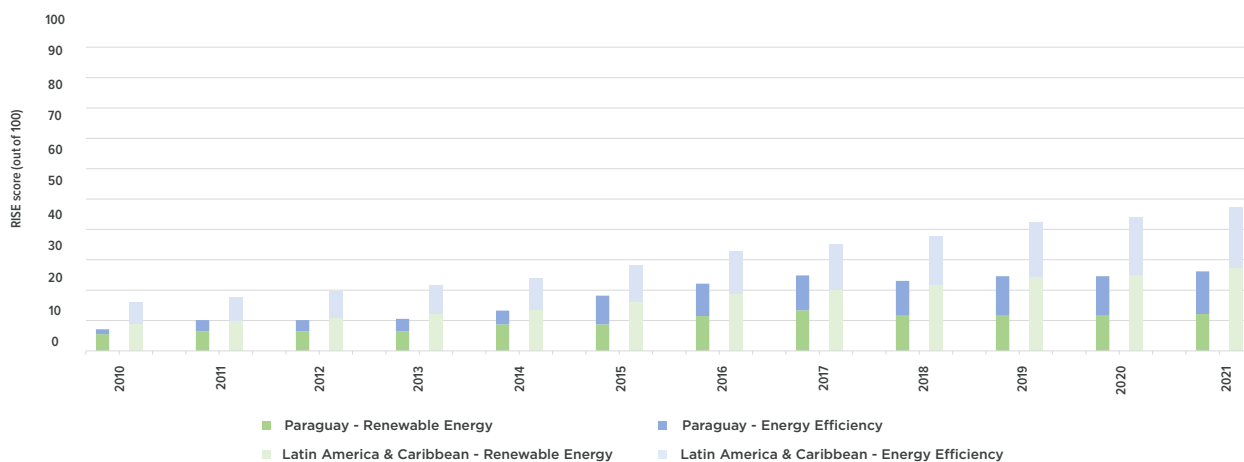
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



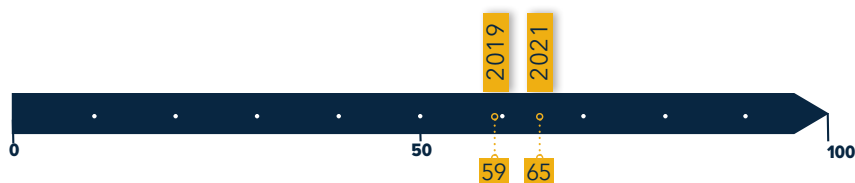
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PERU

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **99%** of population

Access to clean cooking: **85%** of population

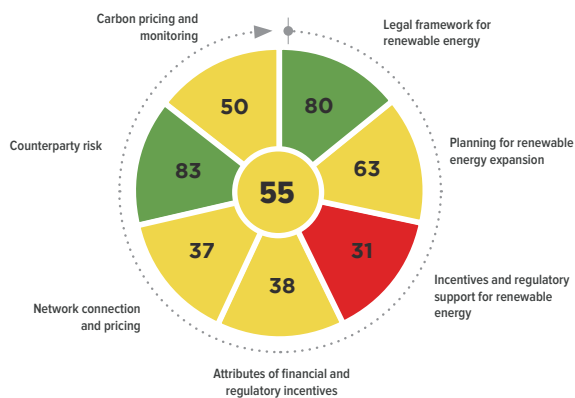
Renewable energy: **27%** of Total Final Energy Consumption

Energy efficiency: **2.60** MJ per US\$ PPP 2017

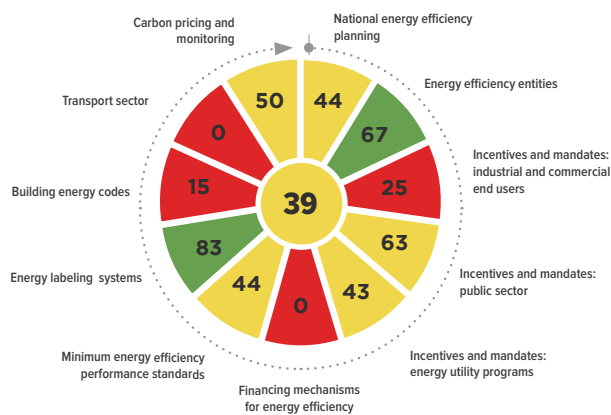


RISE scores (out of 100) per pillar 2021

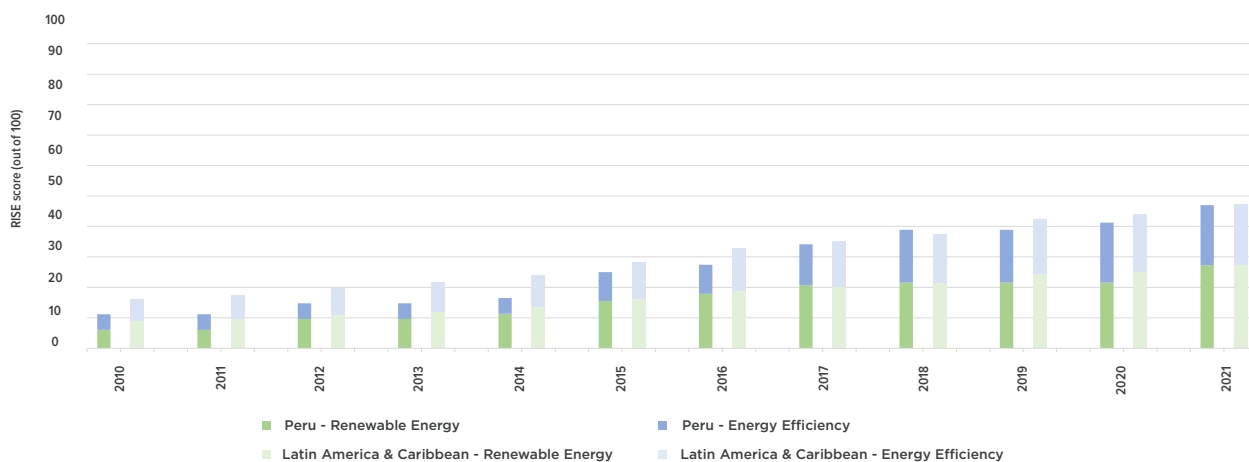
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



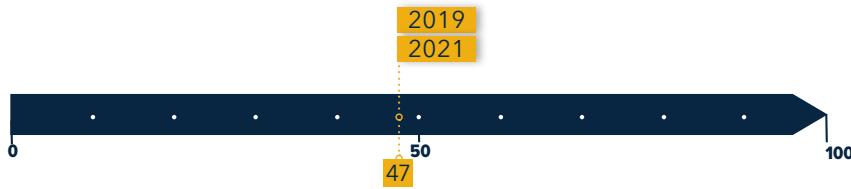
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PHILIPPINES

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **97%** of population

Access to clean cooking: **48%** of population

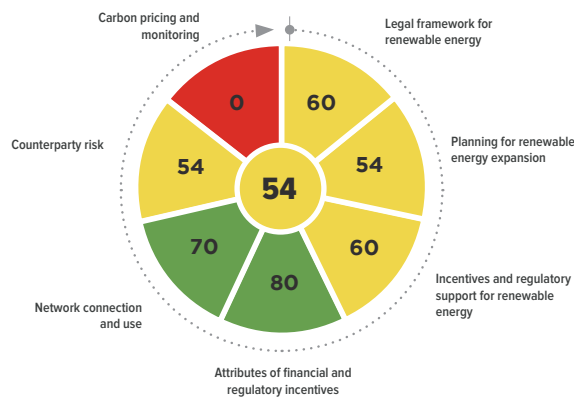
Renewable energy: **27%** of Total Final Energy Consumption

Energy efficiency: **2.68** MJ per US\$ PPP 2017

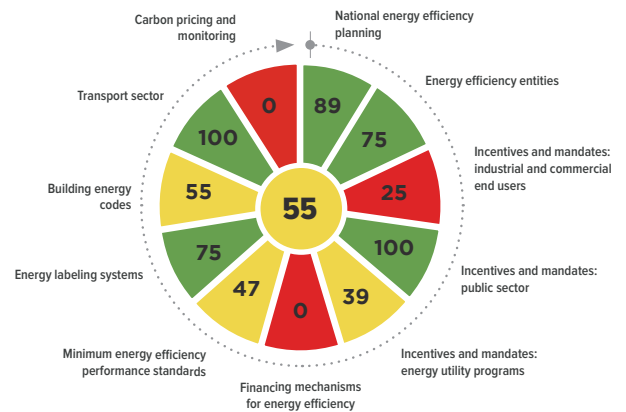


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



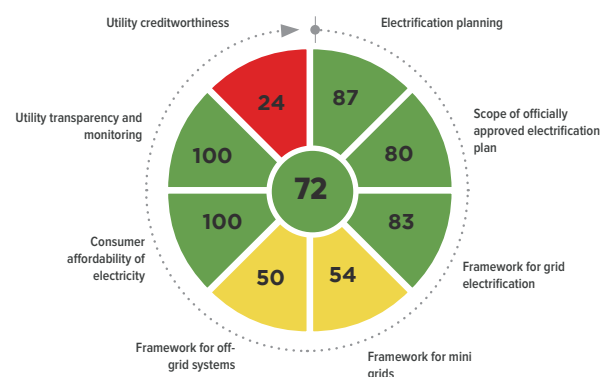
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

POLAND

GLOBAL SCORE:

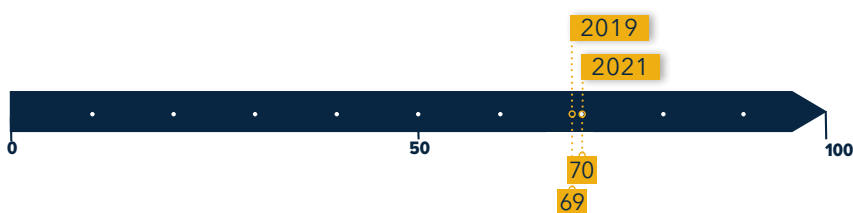
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

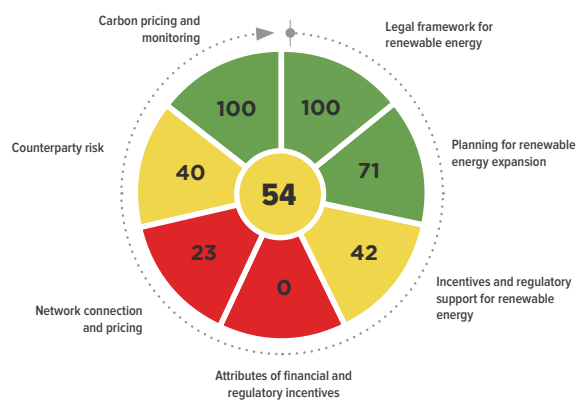
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **3.42** MJ per US\$ PPP 2017

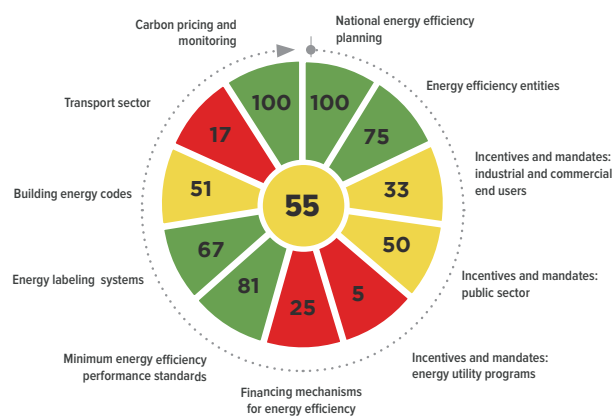


RISE scores (out of 100) per pillar 2021

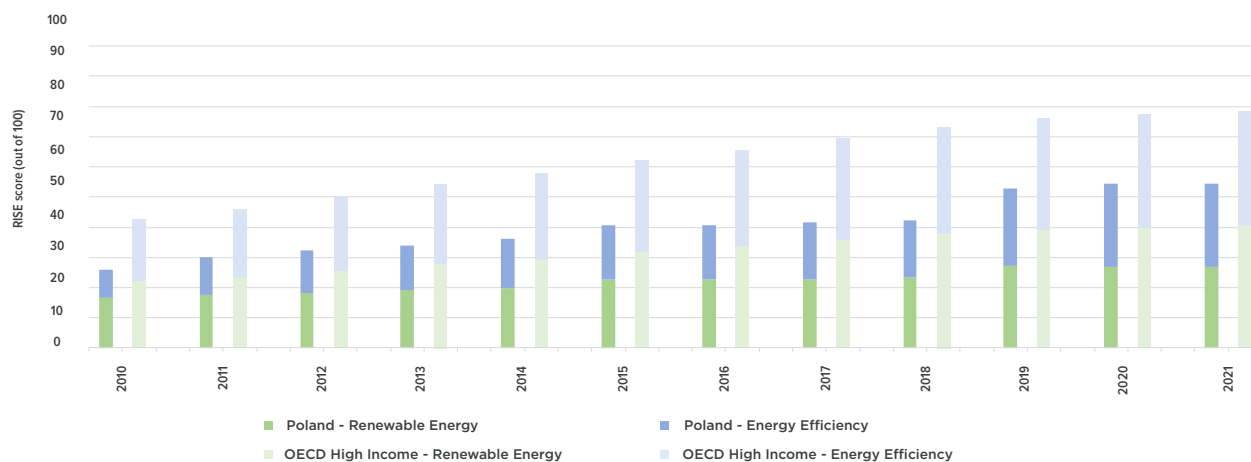
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



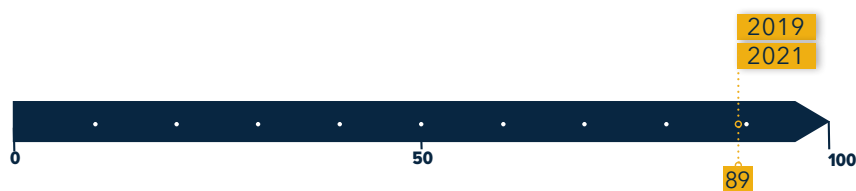
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

PORTUGAL

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

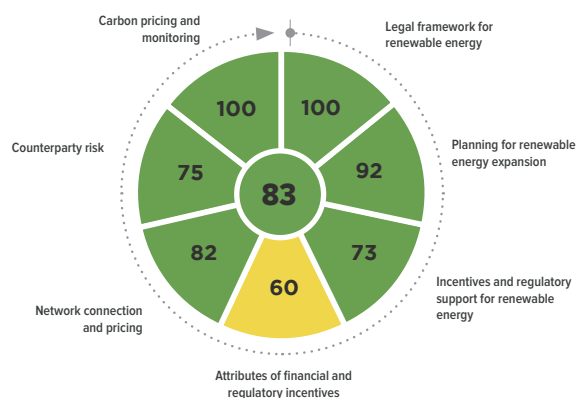
Renewable energy: **28%** of Total Final Energy Consumption

Energy efficiency: **2.54** MJ per US\$ PPP 2017

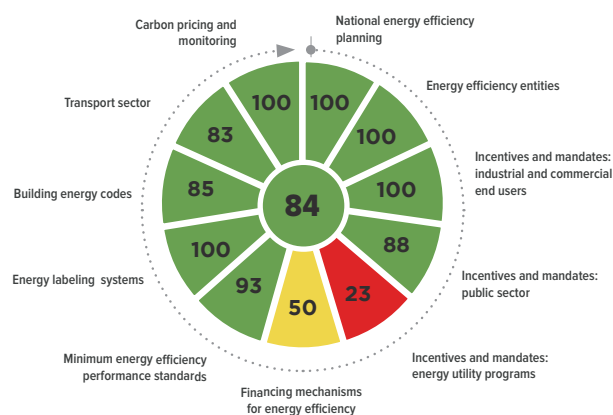


RISE scores (out of 100) per pillar 2021

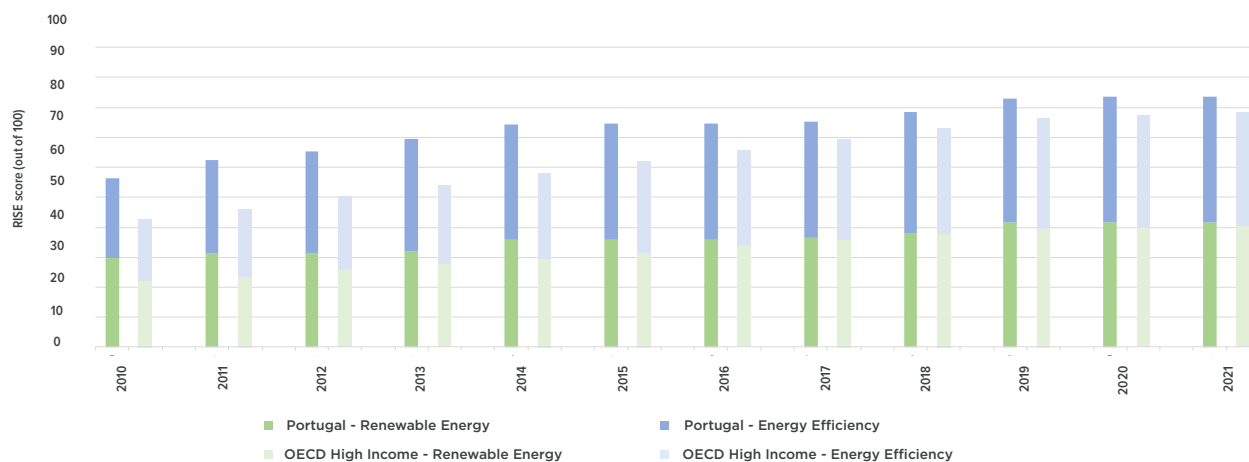
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

QATAR

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

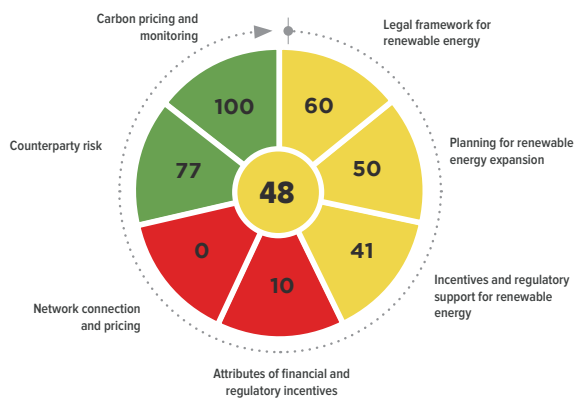
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **6.79** MJ per US\$ PPP 2017

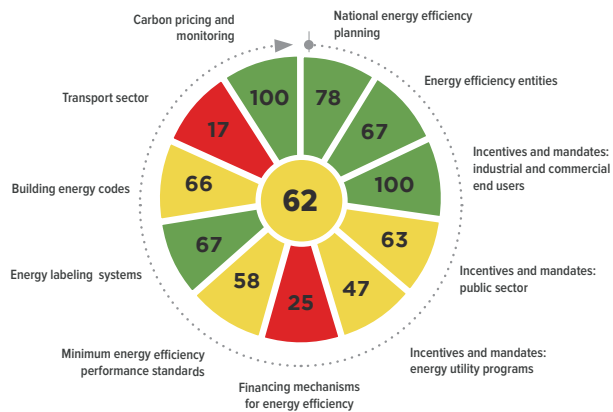


RISE scores (out of 100) per pillar 2021

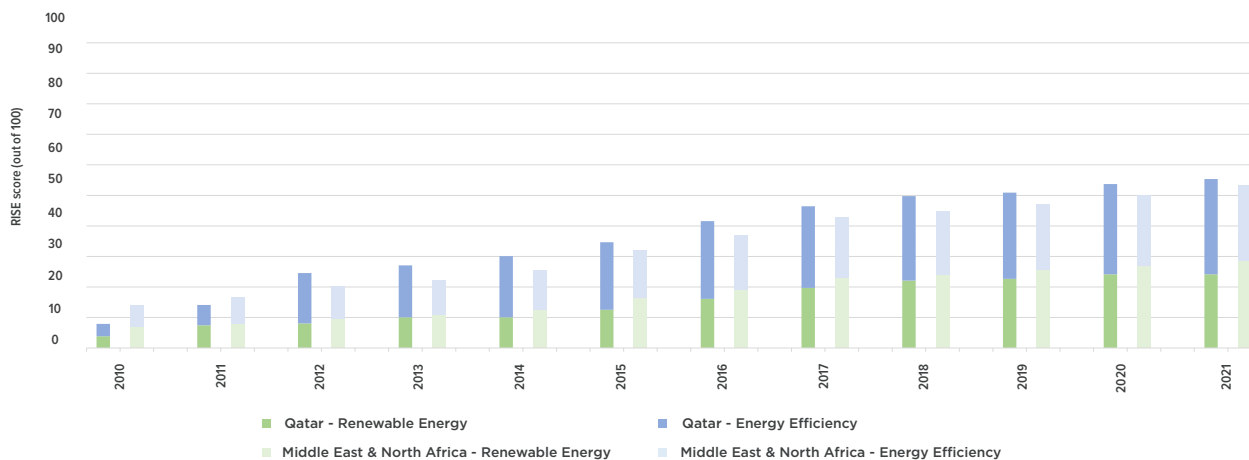
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ROMANIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **88%** of population

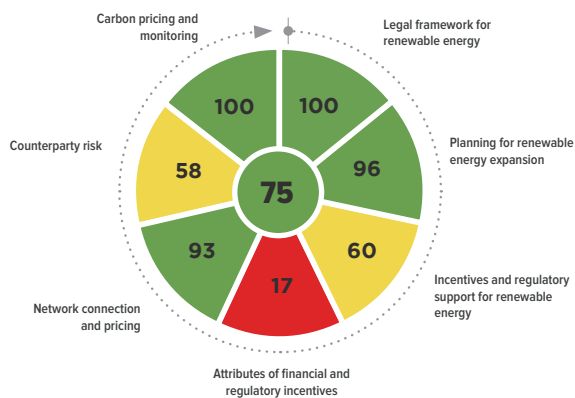
Renewable energy: **24%** of Total Final Energy Consumption

Energy efficiency: **2.38** MJ per US\$ PPP 2017

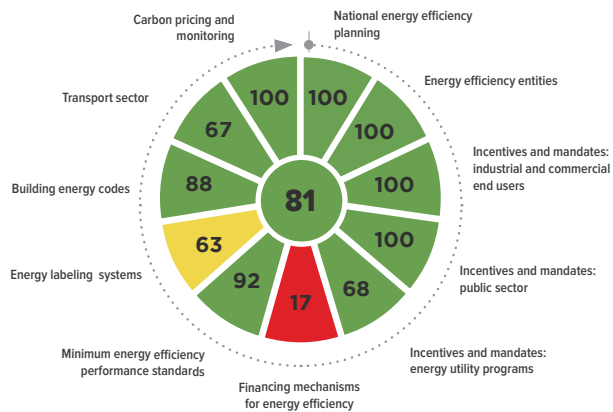


RISE scores (out of 100) per pillar 2021

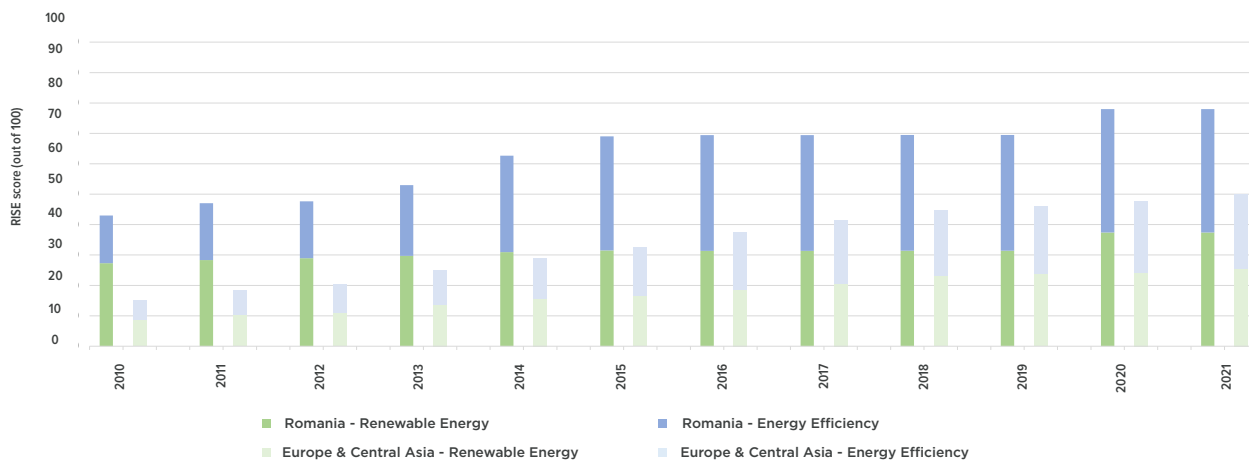
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



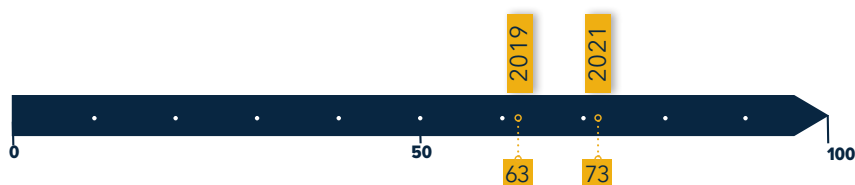
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

RUSSIAN FEDERATION

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **86%** of population

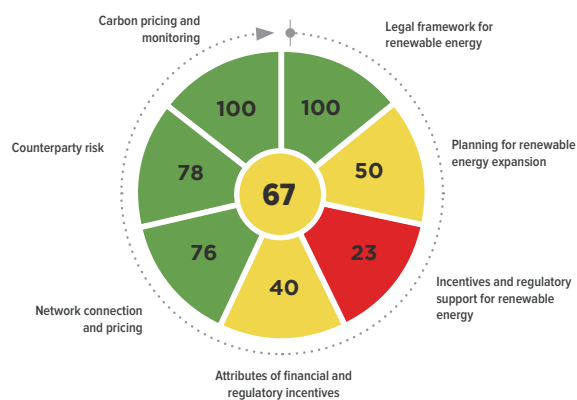
Renewable energy: **3%** of Total Final Energy Consumption

Energy efficiency: **8.10** MJ per US\$ PPP 2017

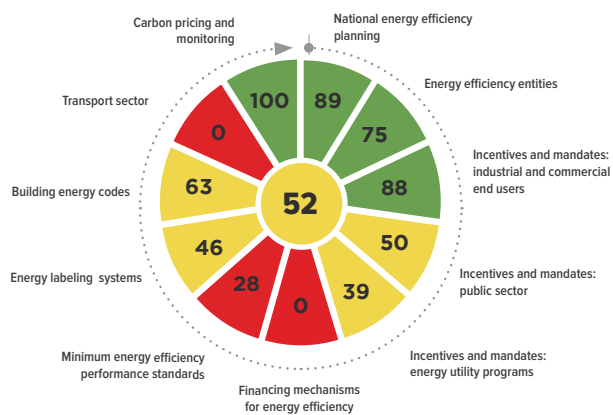


RISE scores (out of 100) per pillar 2021

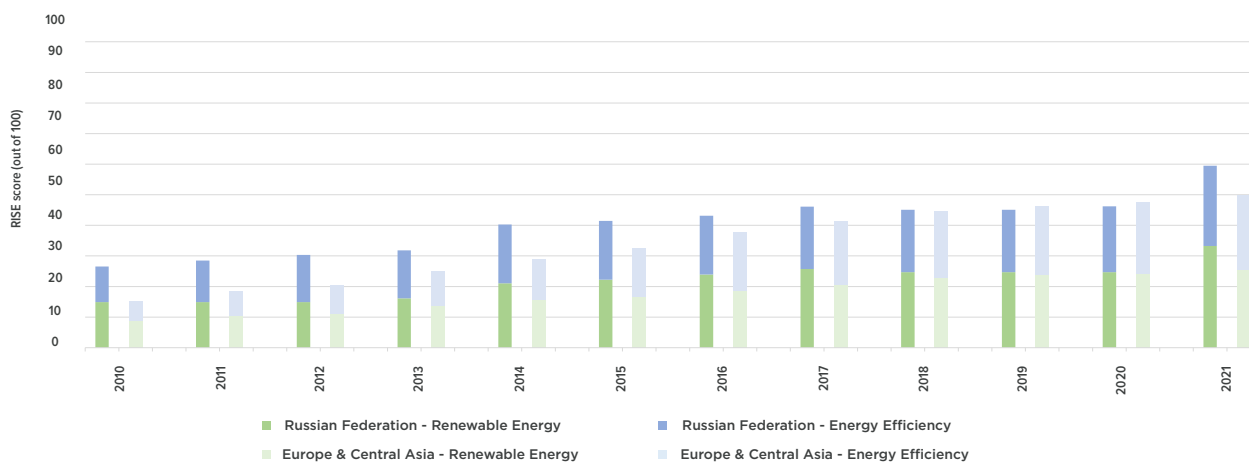
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



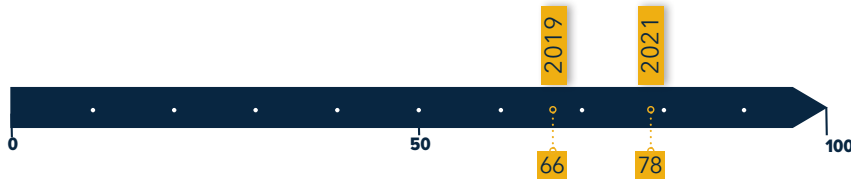
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

RWANDA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **47%** of population

Access to clean cooking: **2%** of population

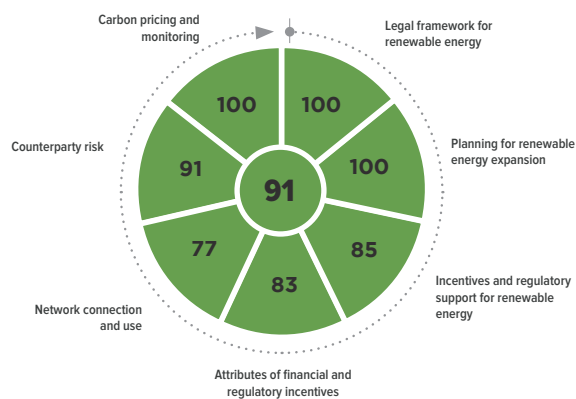
Renewable energy: **78%** of Total Final Energy Consumption

Energy efficiency: **3.94** MJ per US\$ PPP 2017

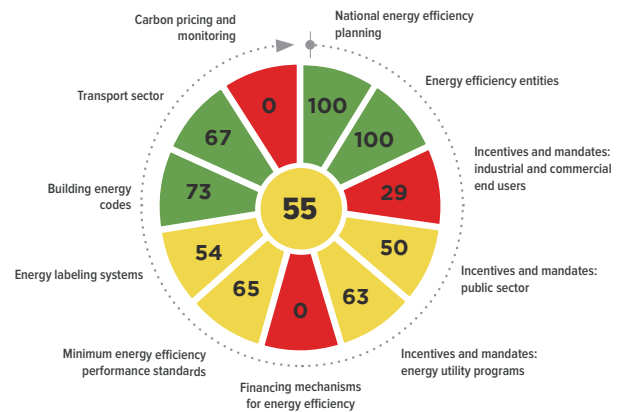


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



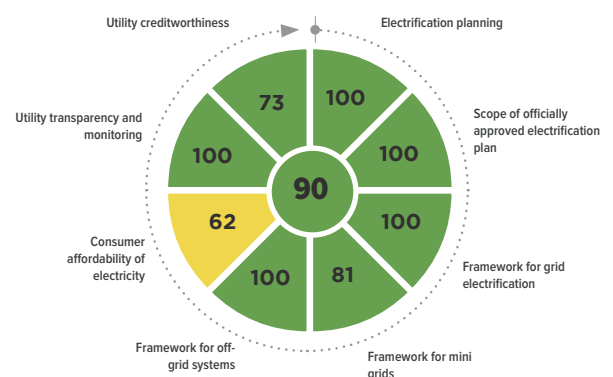
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



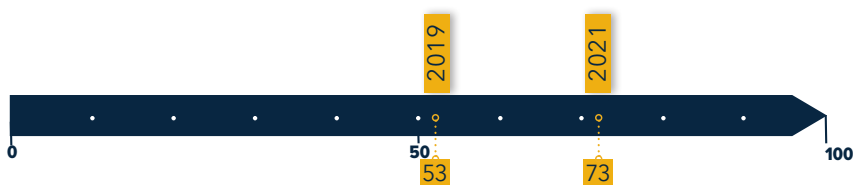
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SAUDI ARABIA

GLOBAL SCORE:



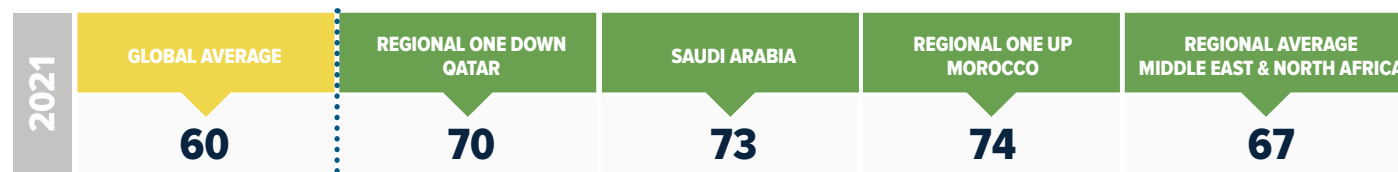
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

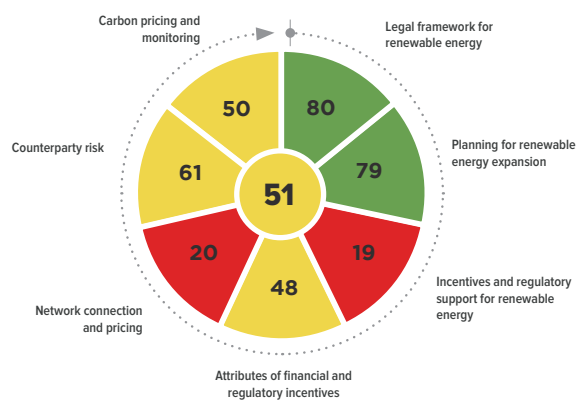
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **5.58** MJ per US\$ PPP 2017

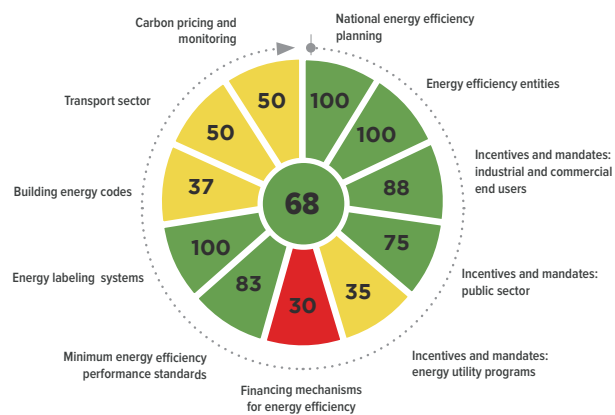


RISE scores (out of 100) per pillar 2021

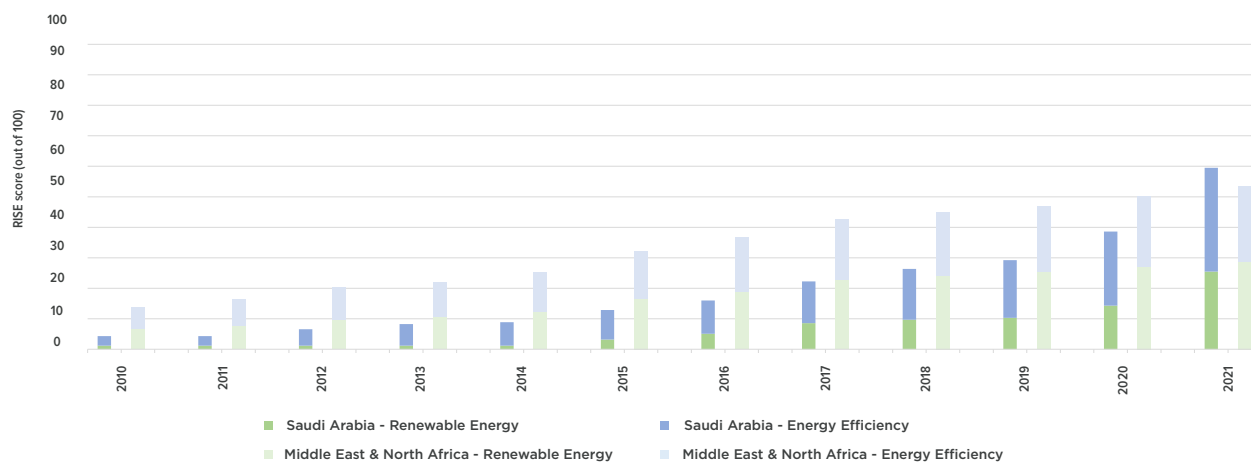
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



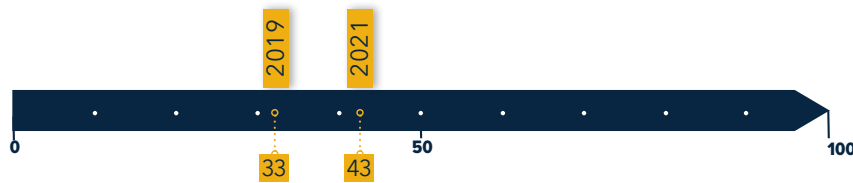
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SENEGAL

GLOBAL SCORE:



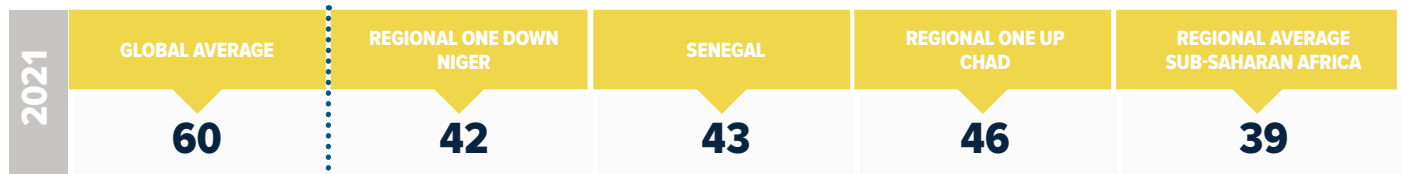
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **70%** of population

Access to clean cooking: **24%** of population

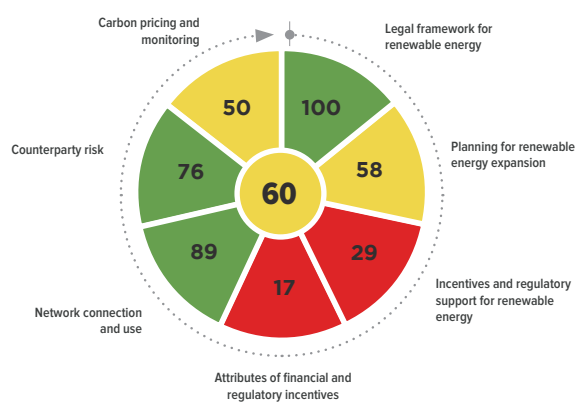
Renewable energy: **37%** of Total Final Energy Consumption

Energy efficiency: **3.67** MJ per US\$ PPP 2017

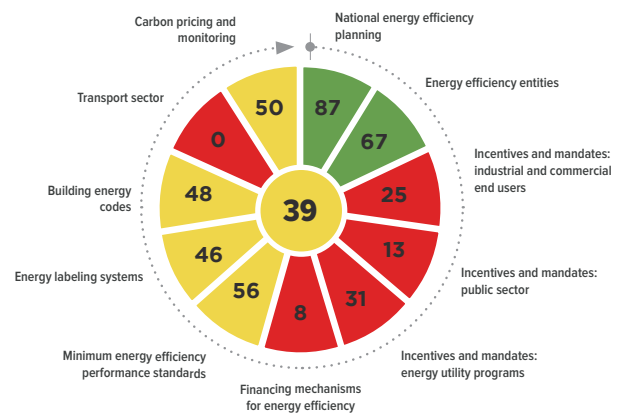


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



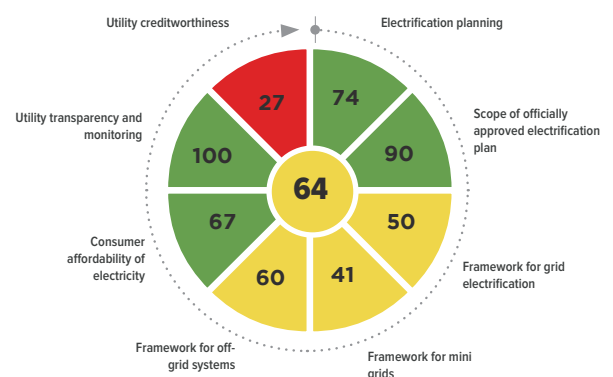
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



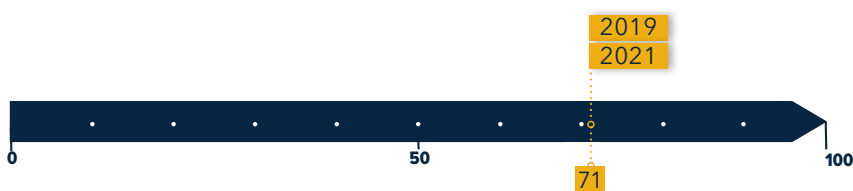
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SERBIA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **80%** of population

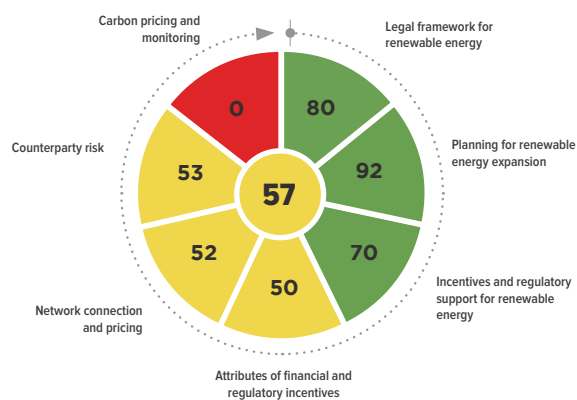
Renewable energy: **22%** of Total Final Energy Consumption

Energy efficiency: **5.04** MJ per US\$ PPP 2017

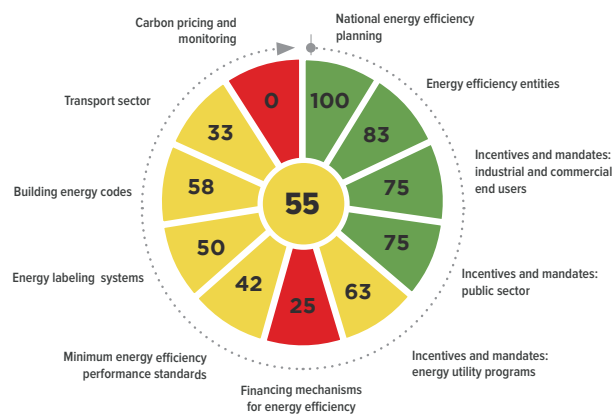


RISE scores (out of 100) per pillar 2021

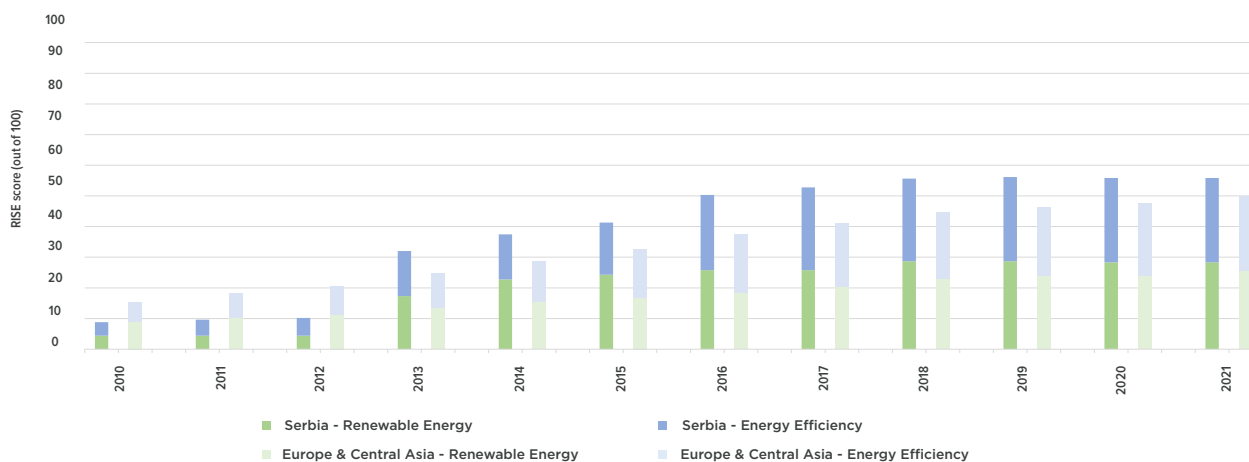
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



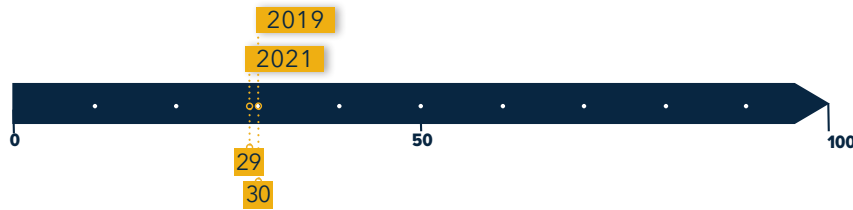
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SIERRA LEONE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **26%** of population

Access to clean cooking: **1%** of population

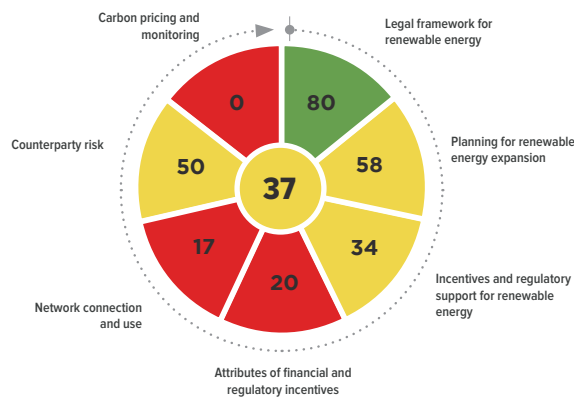
Renewable energy: **75%** of Total Final Energy Consumption

Energy efficiency: **5.40** MJ per US\$ PPP 2017

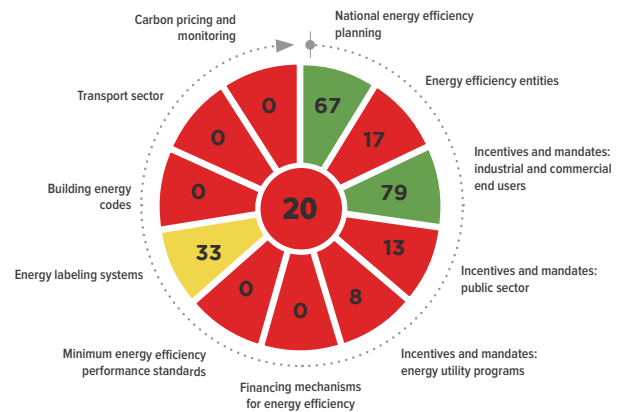


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



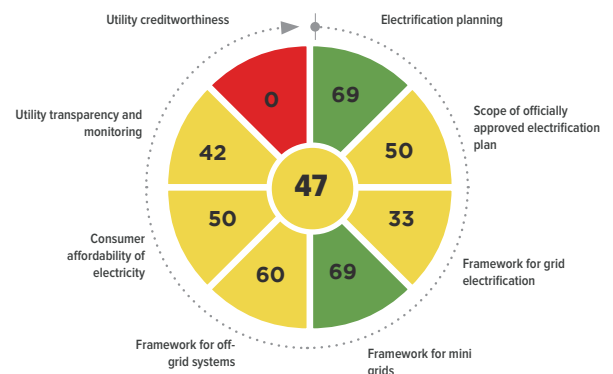
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



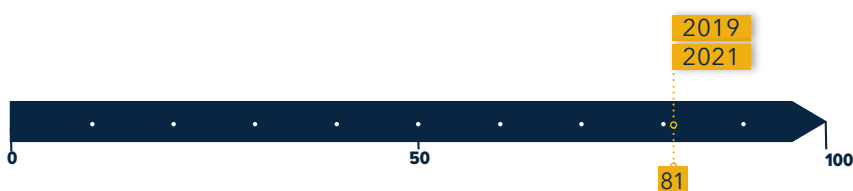
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SINGAPORE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

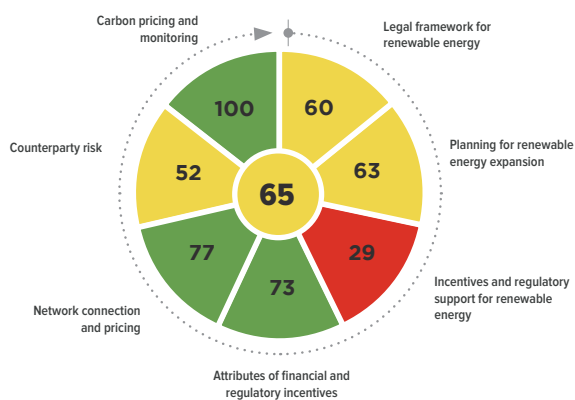
Renewable energy: **1%** of Total Final Energy Consumption

Energy efficiency: **2.57** MJ per US\$ PPP 2017

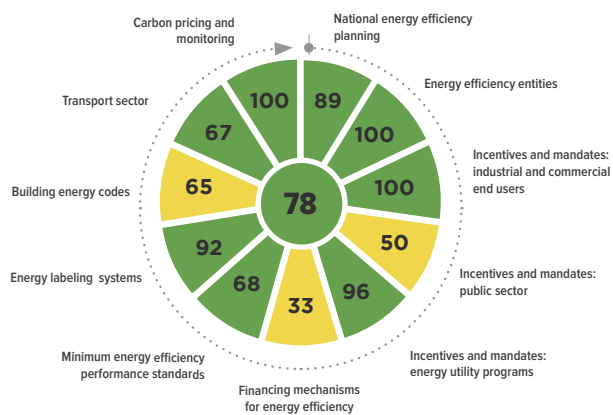


RISE scores (out of 100) per pillar 2021

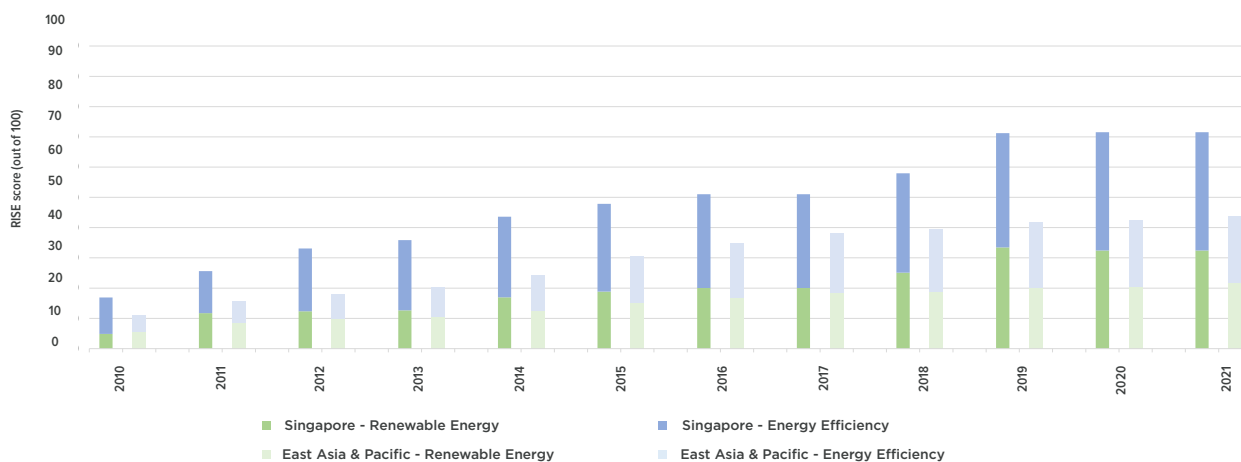
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



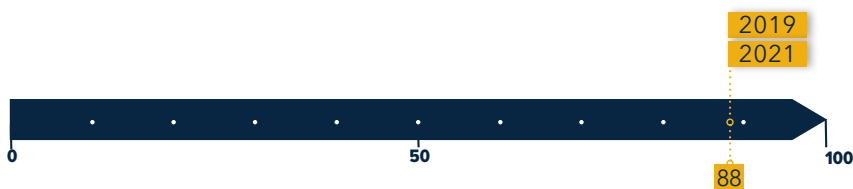
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SLOVAK REPUBLIC

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

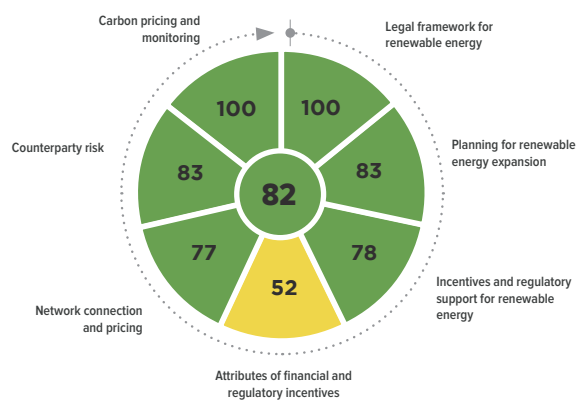
Renewable energy: **18%** of Total Final Energy Consumption

Energy efficiency: **4.11** MJ per US\$ PPP 2017

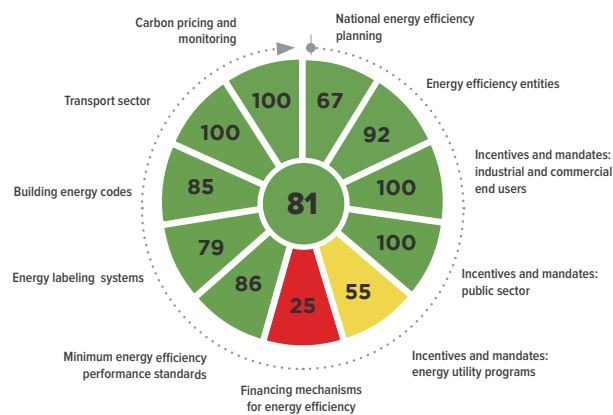


RISE scores (out of 100) per pillar 2021

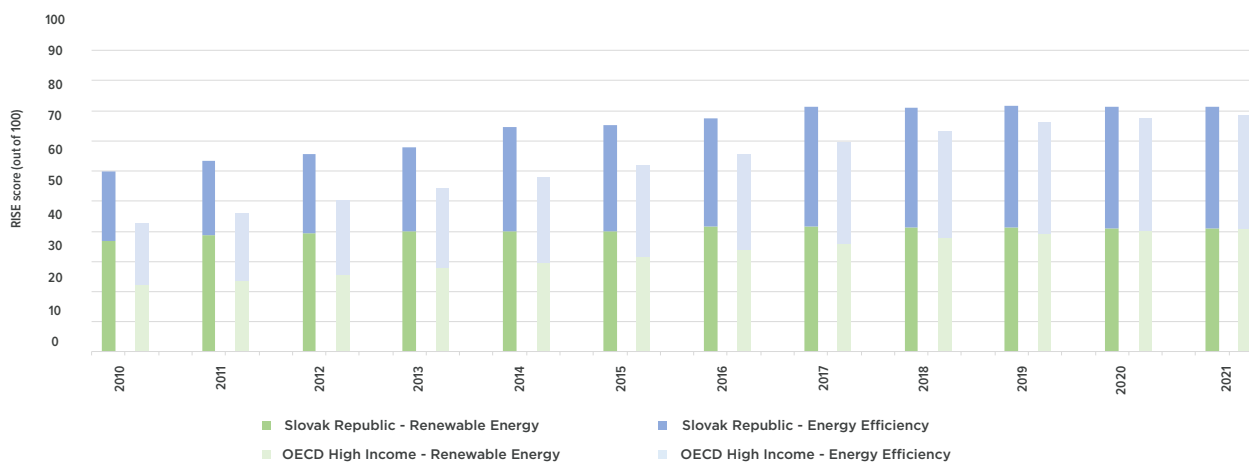
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SOLOMON ISLANDS

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **73%** of population

Access to clean cooking: **9%** of population

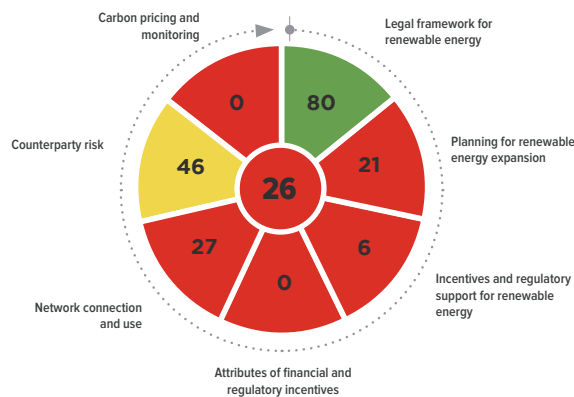
Renewable energy: **48%** of Total Final Energy Consumption

Energy efficiency: **4.27** MJ per US\$ PPP 2017

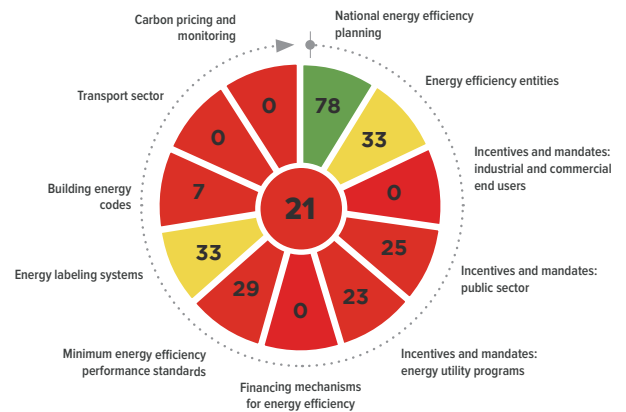


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



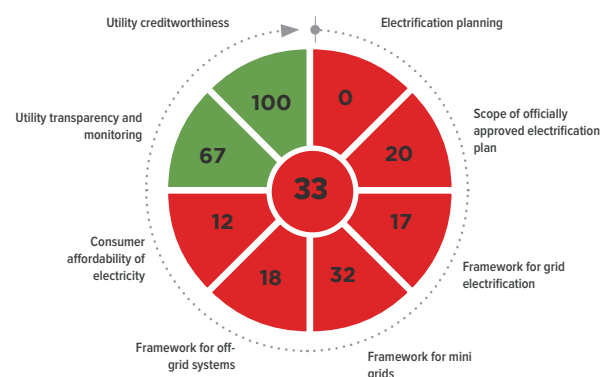
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SOMALIA

GLOBAL SCORE:



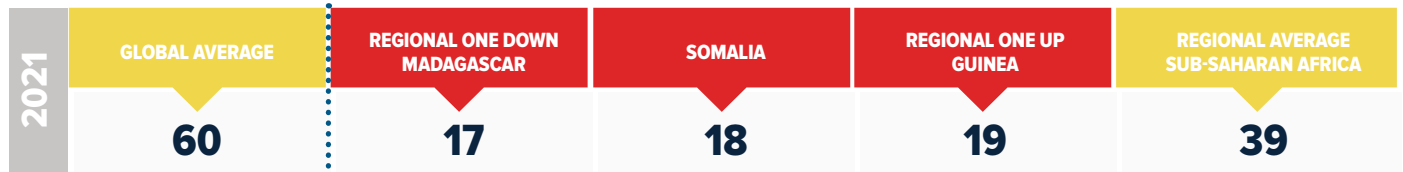
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **50%** of population

Access to clean cooking: **3%** of population

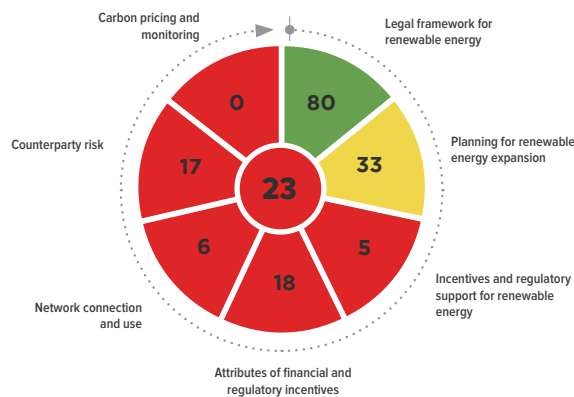
Renewable energy: **95%** of Total Final Energy Consumption

Energy efficiency: **11.64** MJ per US\$ PPP 2017

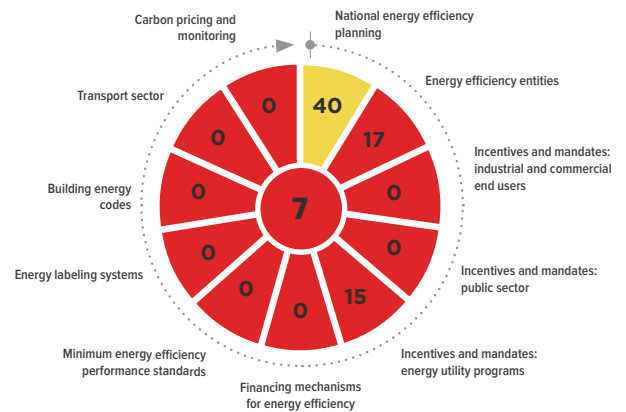


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



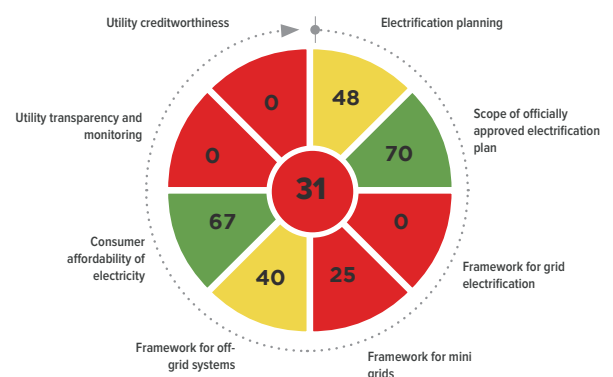
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



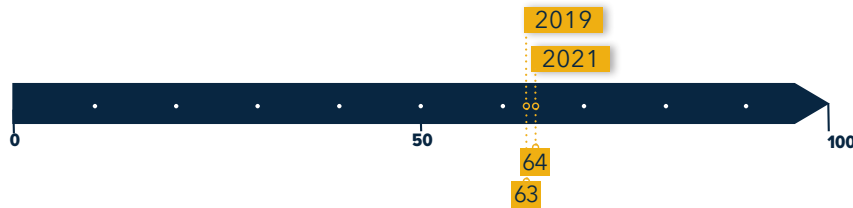
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SOUTH AFRICA

GLOBAL SCORE:



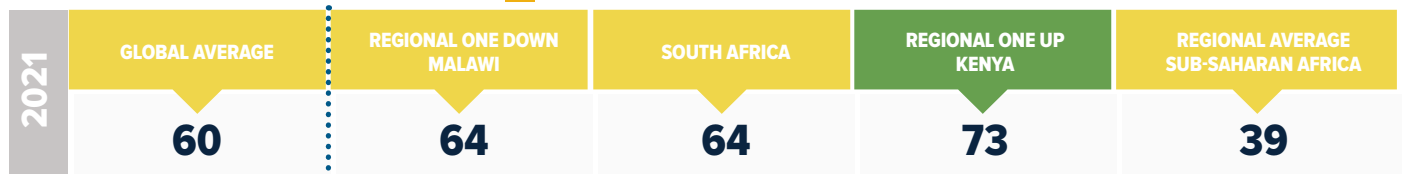
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **84%** of population

Access to clean cooking: **87%** of population

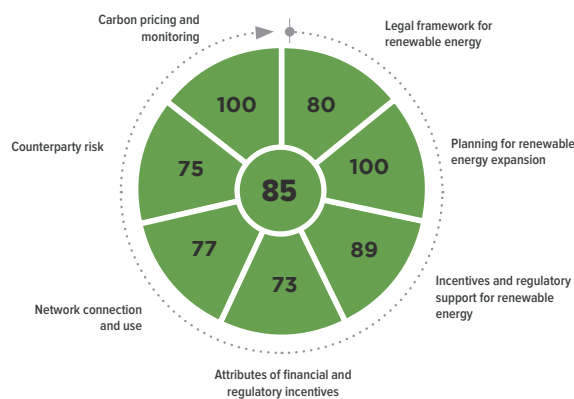
Renewable energy: **11%** of Total Final Energy Consumption

Energy efficiency: **8.03** MJ per US\$ PPP 2017

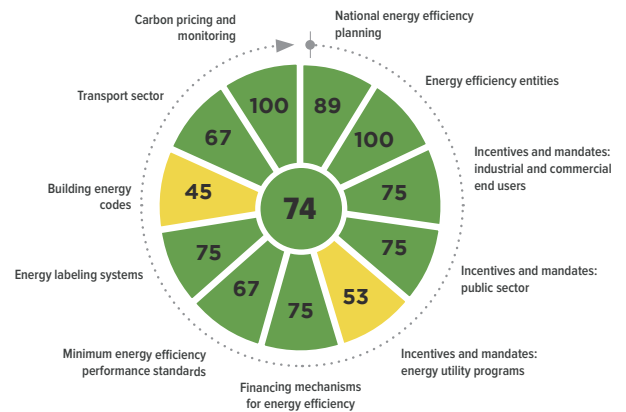


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



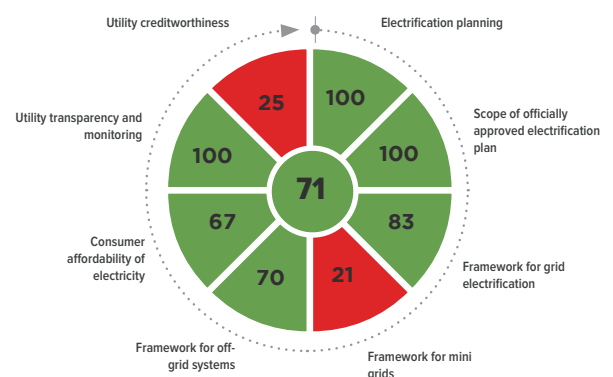
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



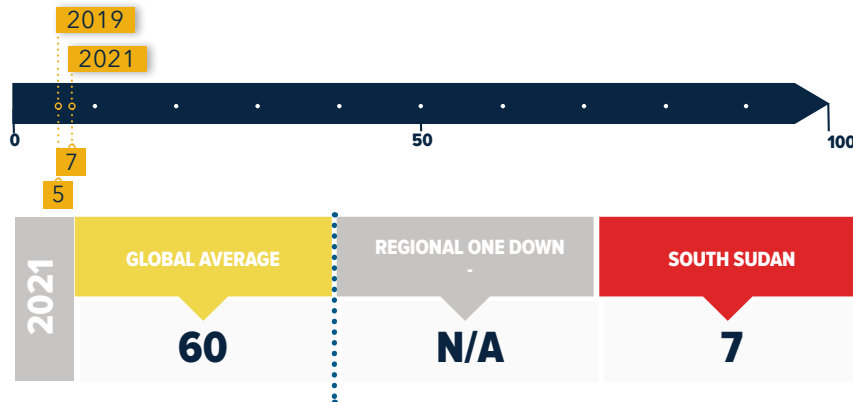
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SOUTH SUDAN

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

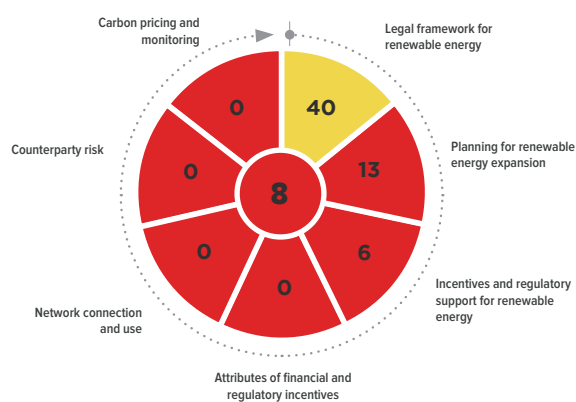
Access to electricity: **7%** of population

Access to clean cooking: **0%** of population

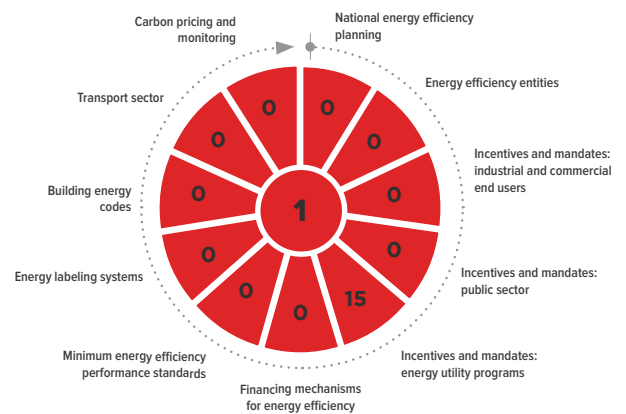
Renewable energy: **27%** of Total Final Energy Consumption

Energy efficiency: - MJ per US\$ PPP 2017

RENEWABLE ENERGY



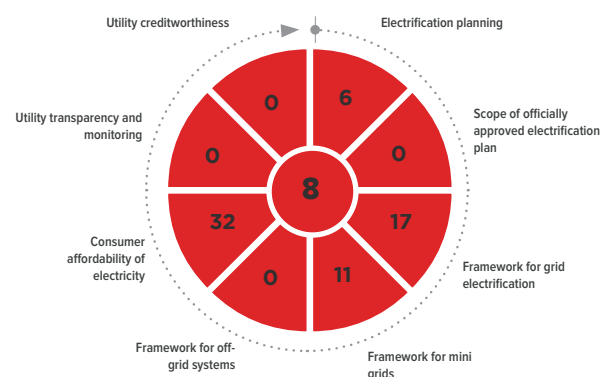
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



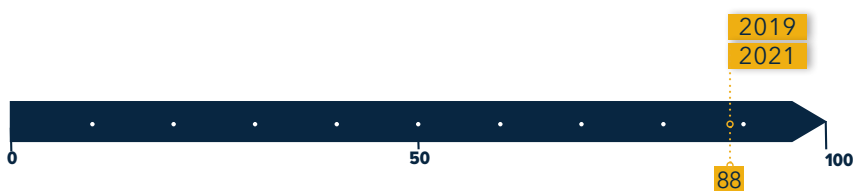
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SPAIN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

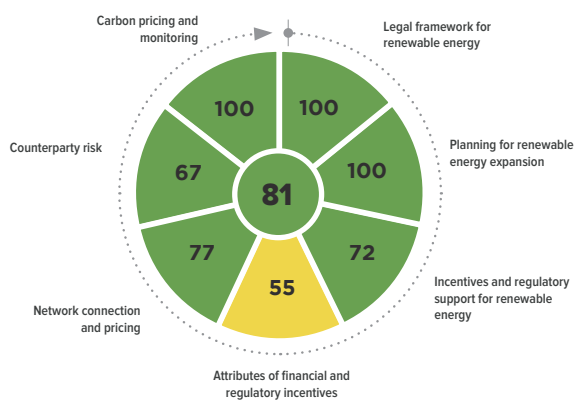
Renewable energy: **17%** of Total Final Energy Consumption

Energy efficiency: **2.64** MJ per US\$ PPP 2017

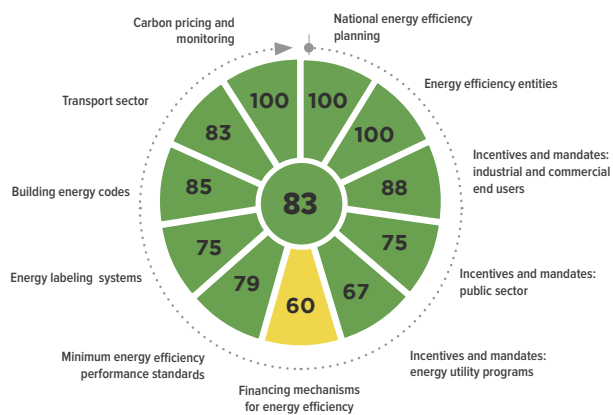


RISE scores (out of 100) per pillar 2021

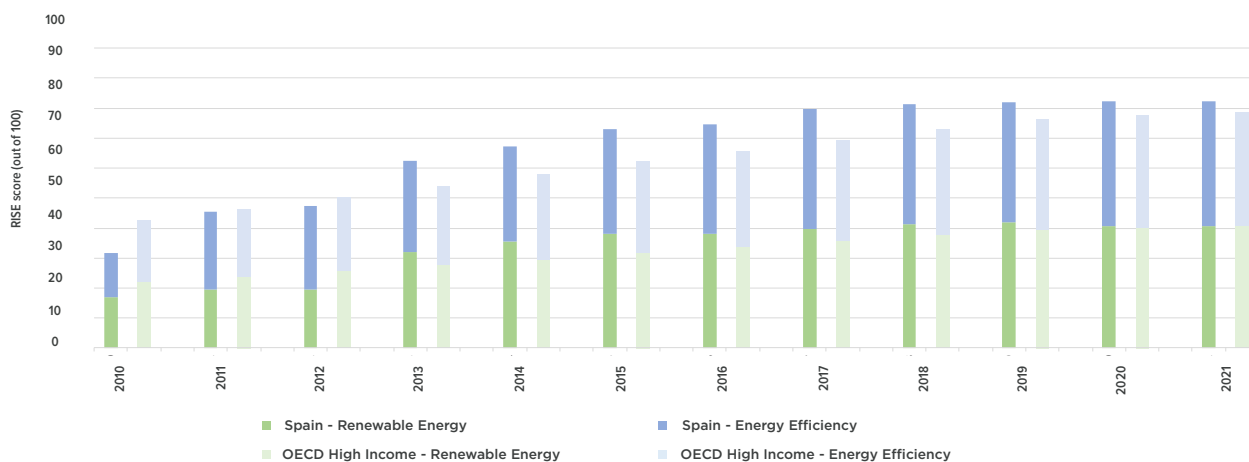
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SRI LANKA

GLOBAL SCORE:

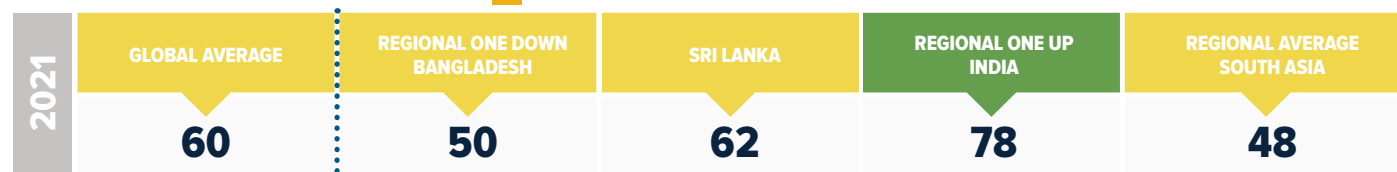
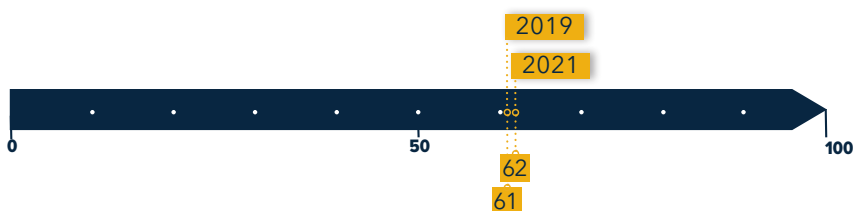
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **32%** of population

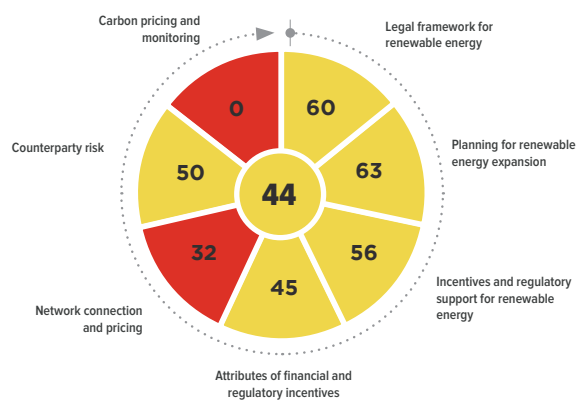
Renewable energy: **50%** of Total Final Energy Consumption

Energy efficiency: **1.78** MJ per US\$ PPP 2017

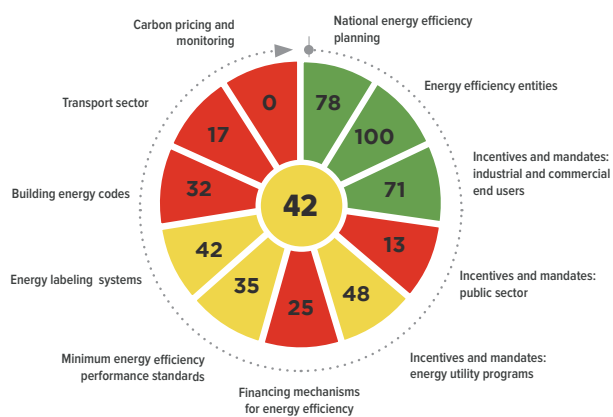


RISE scores (out of 100) per pillar 2021

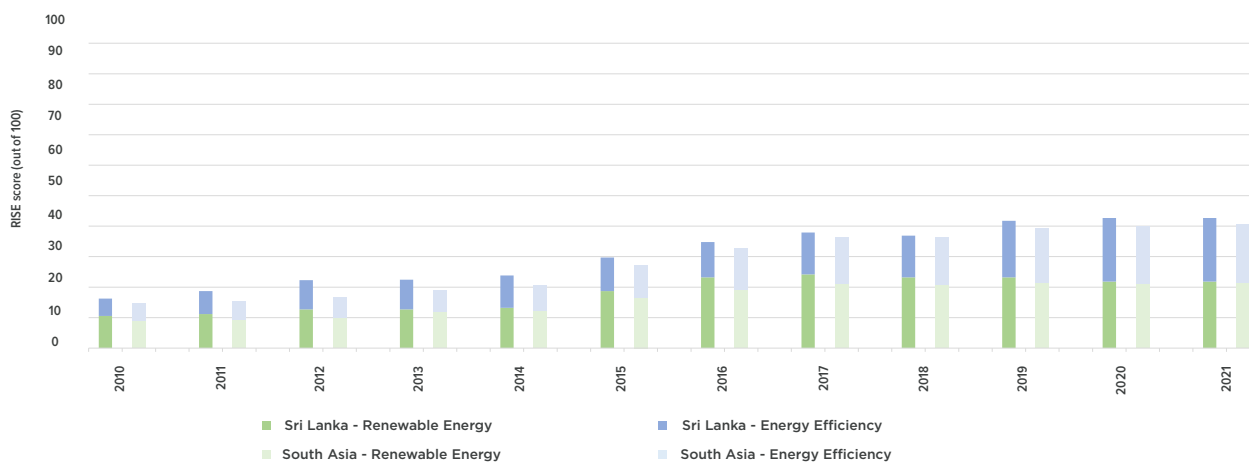
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SUDAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **55%** of population

Access to clean cooking: **55%** of population

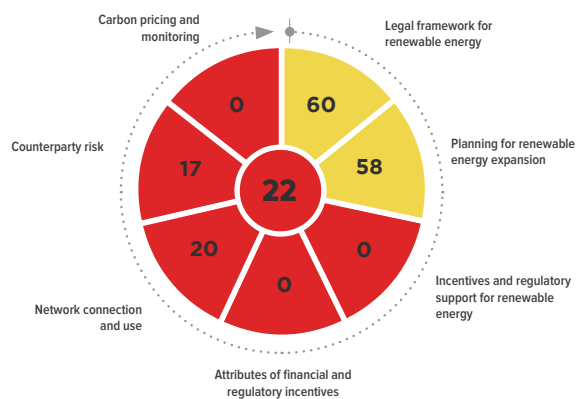
Renewable energy: **62%** of Total Final Energy Consumption

Energy efficiency: **4.62** MJ per US\$ PPP 2017

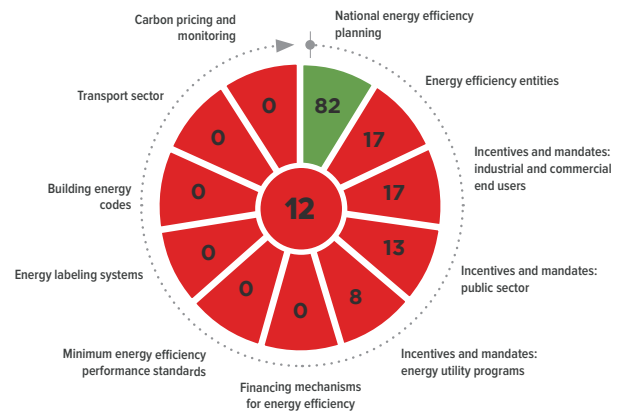


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



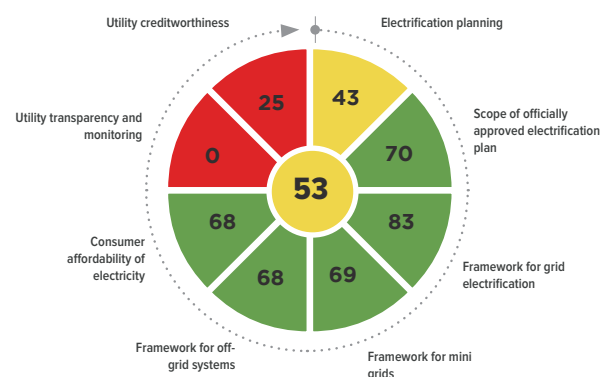
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



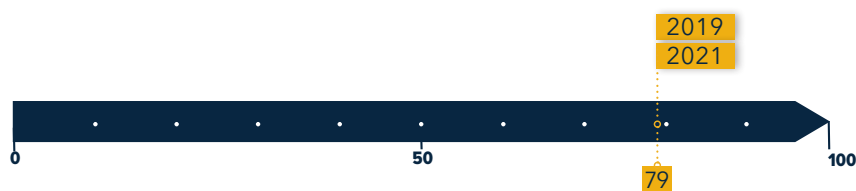
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SWEDEN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

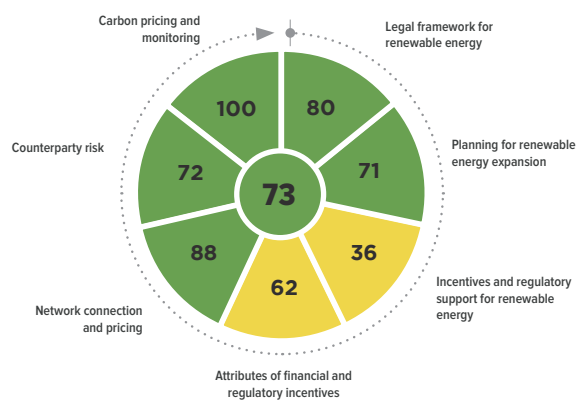
Renewable energy: **53%** of Total Final Energy Consumption

Energy efficiency: **3.80** MJ per US\$ PPP 2017

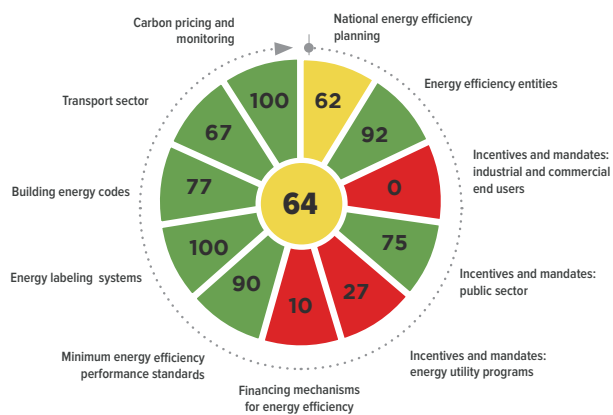


RISE scores (out of 100) per pillar 2021

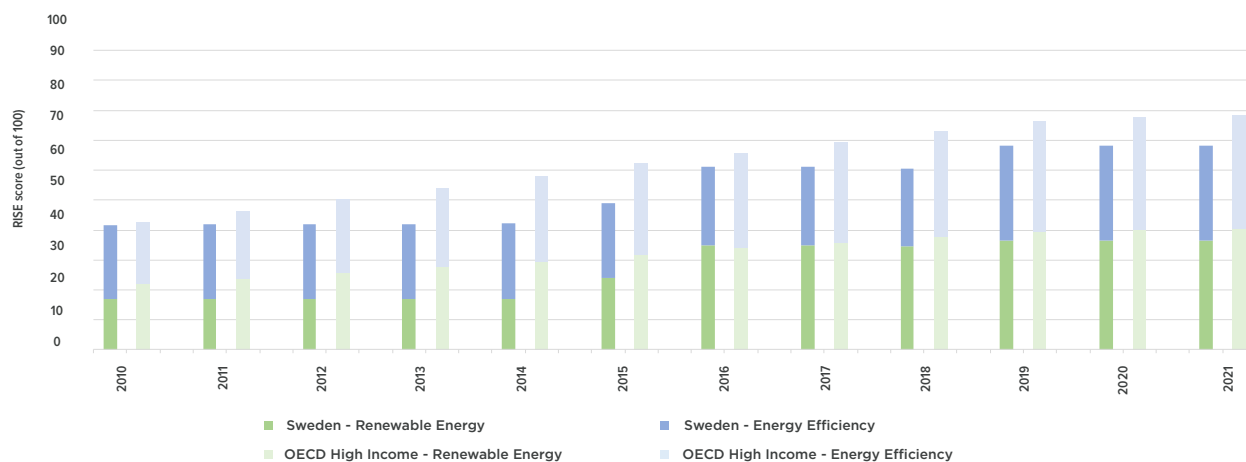
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

SWITZERLAND

GLOBAL SCORE:

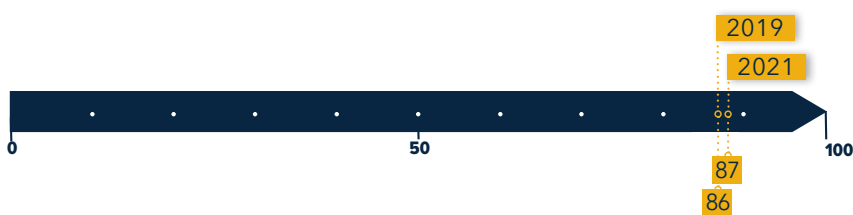
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

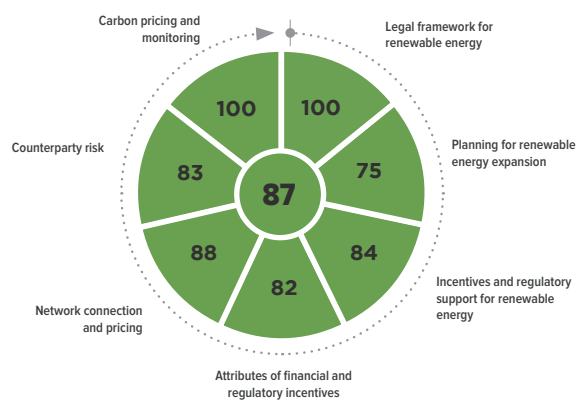
Renewable energy: **25%** of Total Final Energy Consumption

Energy efficiency: **1.68** MJ per US\$ PPP 2017

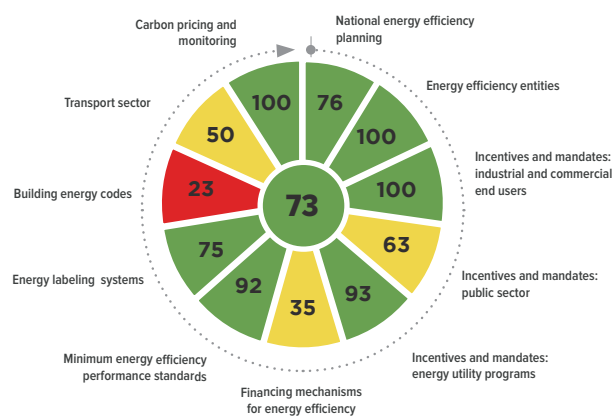


RISE scores (out of 100) per pillar 2021

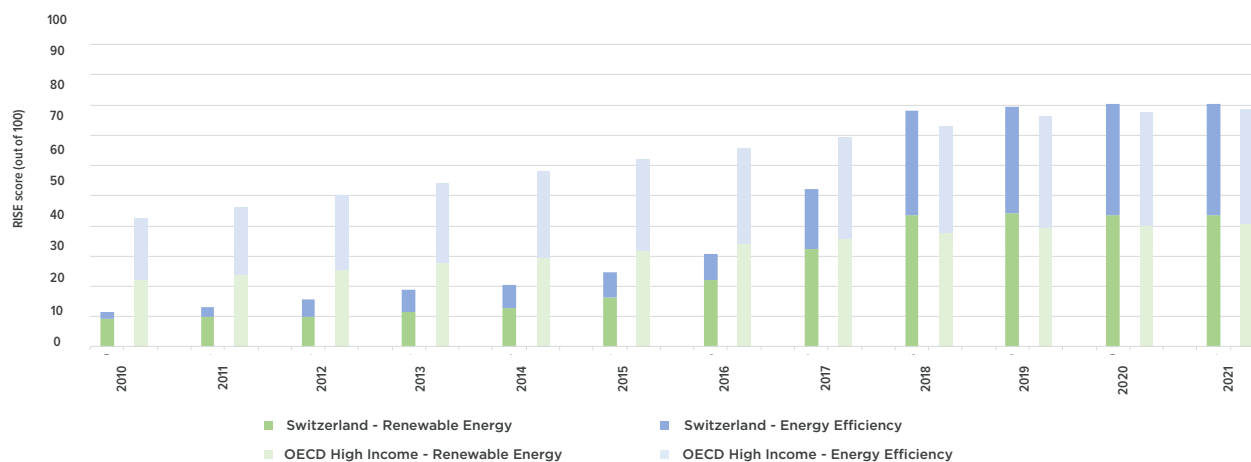
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



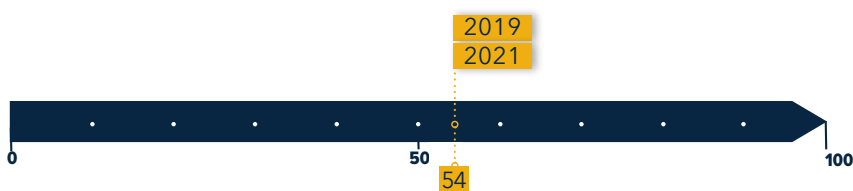
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TAJIKISTAN

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **82%** of population

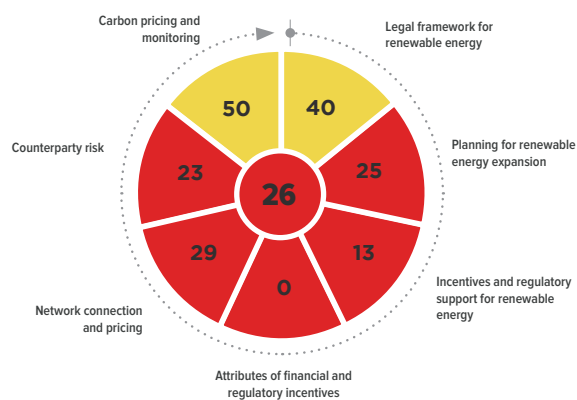
Renewable energy: **39%** of Total Final Energy Consumption

Energy efficiency: **4.84** MJ per US\$ PPP 2017

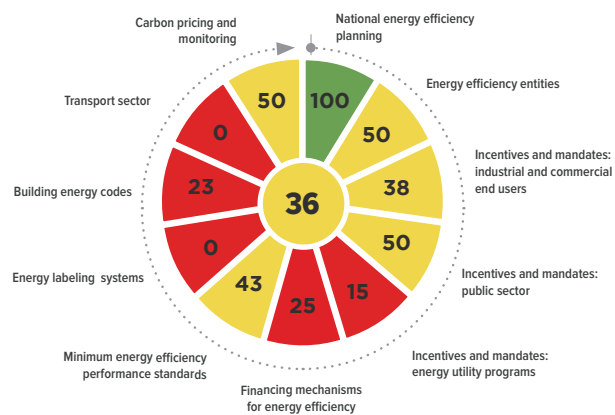


RISE scores (out of 100) per pillar 2021

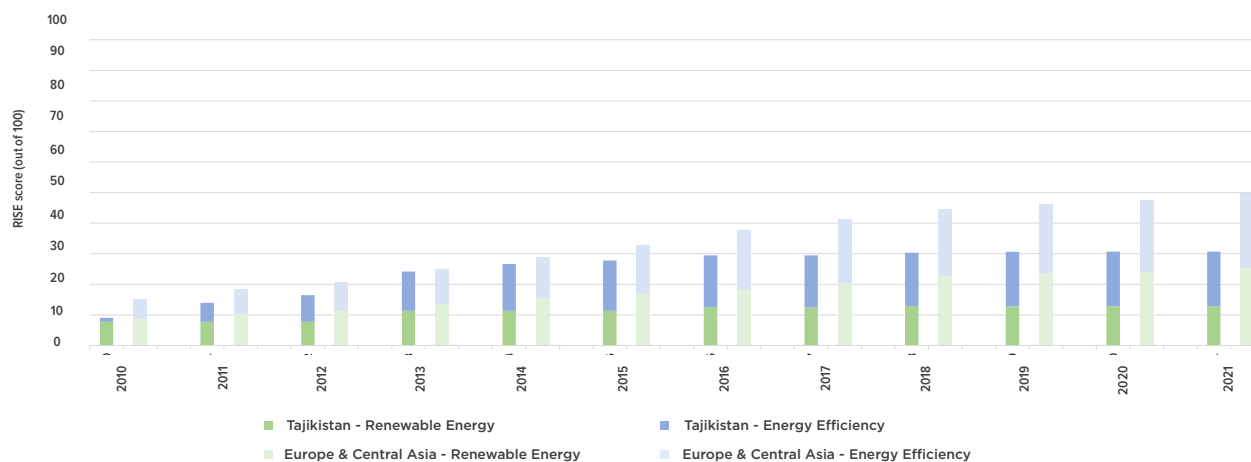
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



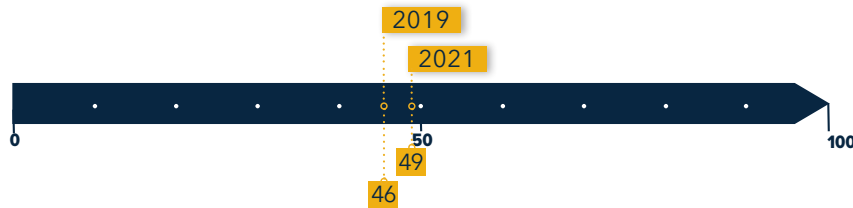
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TANZANIA

GLOBAL SCORE:



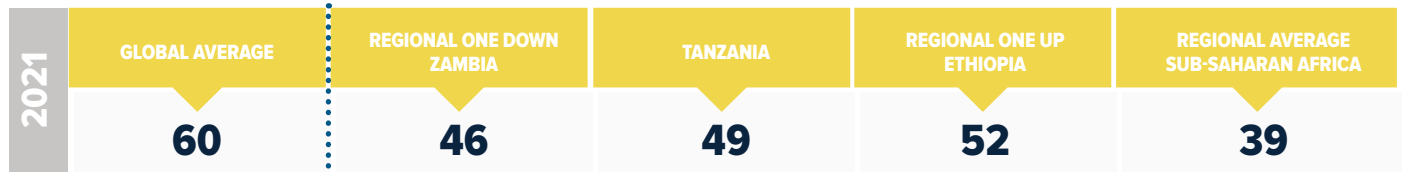
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **40%** of population

Access to clean cooking: **4%** of population

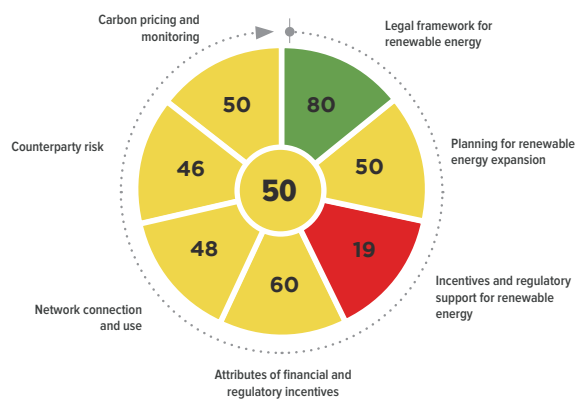
Renewable energy: **85%** of Total Final Energy Consumption

Energy efficiency: **6.19** MJ per US\$ PPP 2017

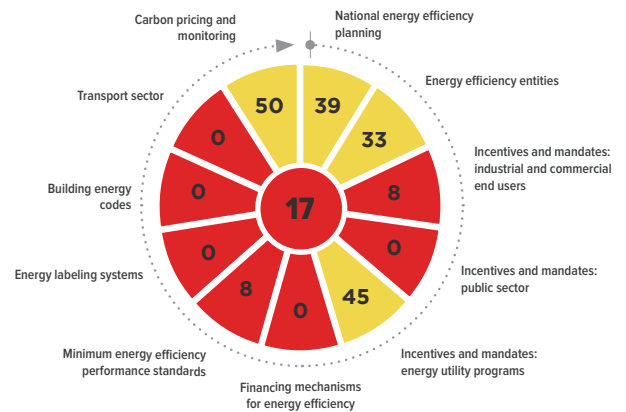


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



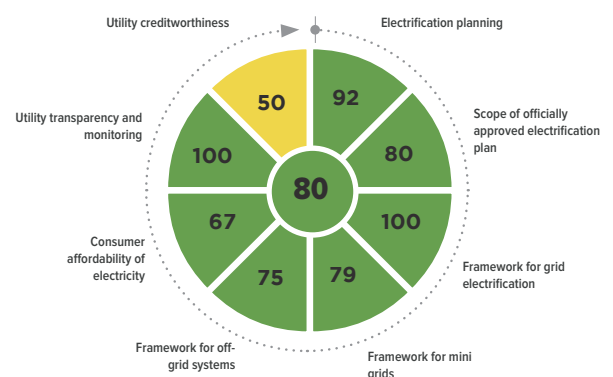
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

THAILAND

GLOBAL SCORE:

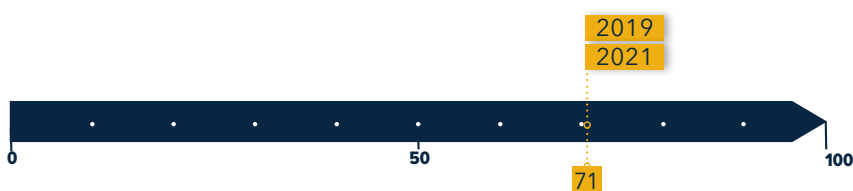
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **84%** of population

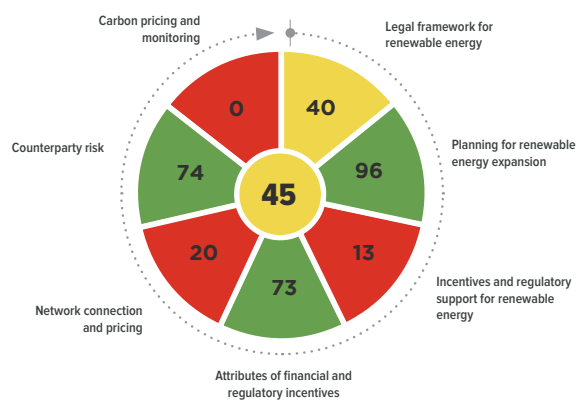
Renewable energy: **24%** of Total Final Energy Consumption

Energy efficiency: **4.52** MJ per US\$ PPP 2017

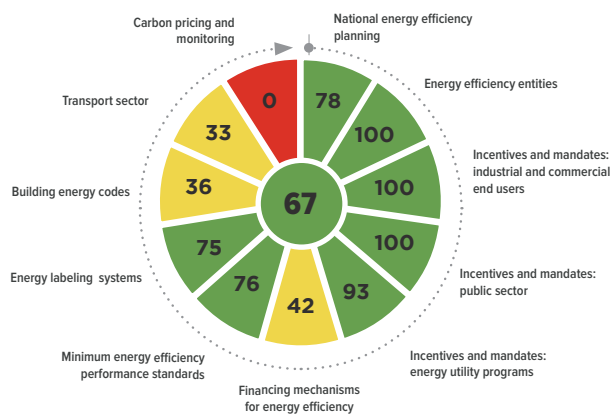


RISE scores (out of 100) per pillar 2021

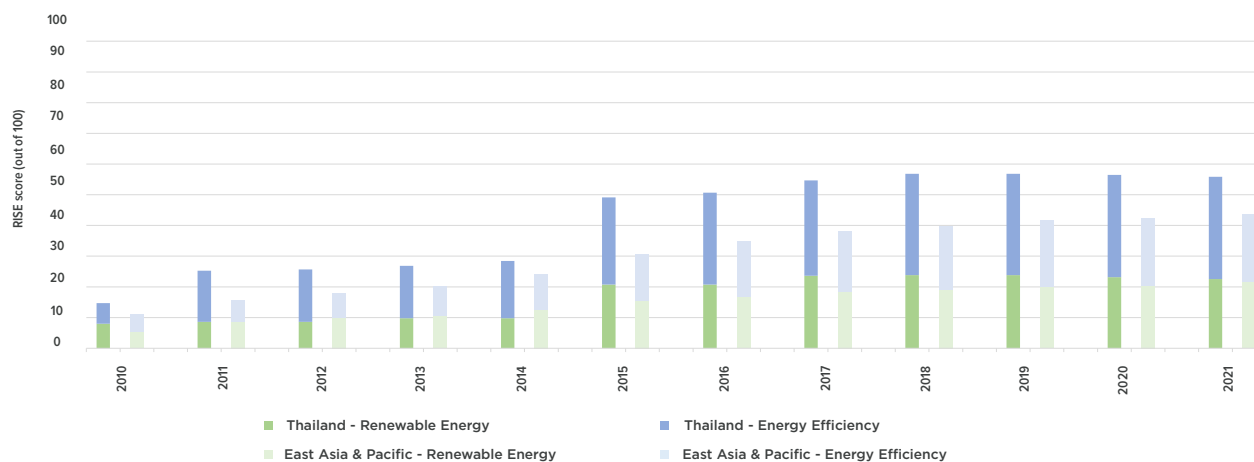
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



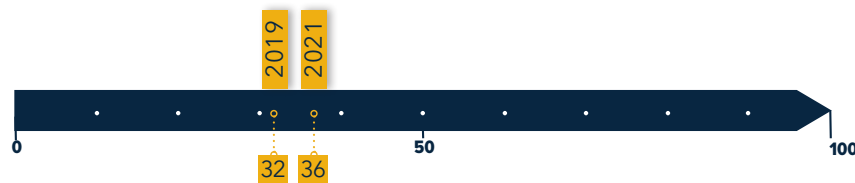
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TOGO

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **54%** of population

Access to clean cooking: **10%** of population

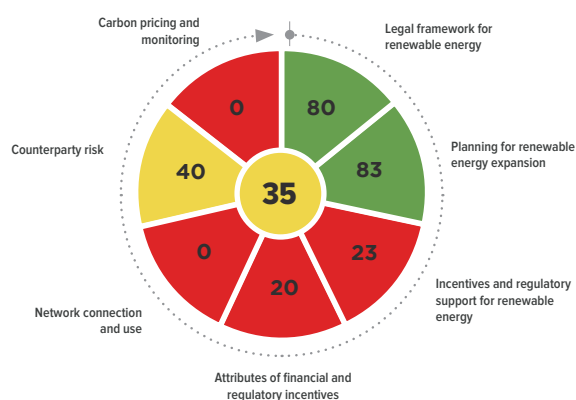
Renewable energy: **76%** of Total Final Energy Consumption

Energy efficiency: **8.02** MJ per US\$ PPP 2017

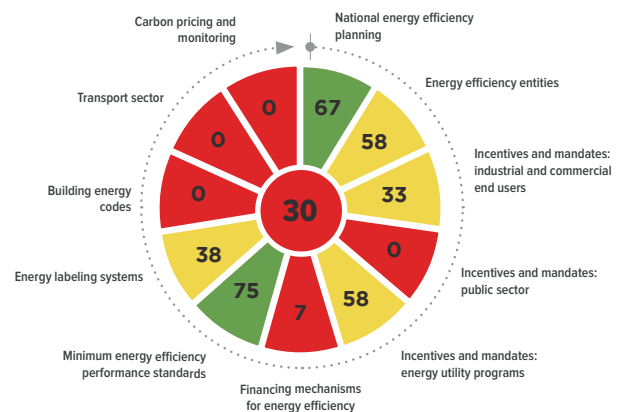


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



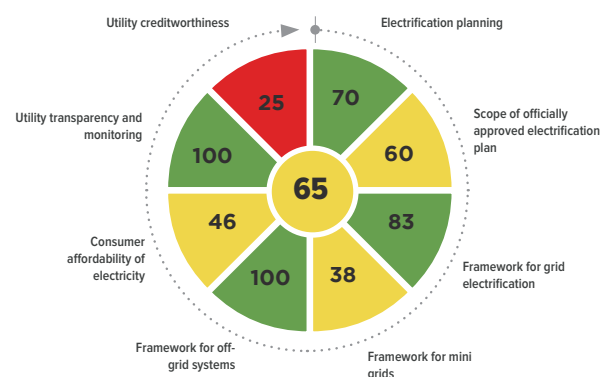
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



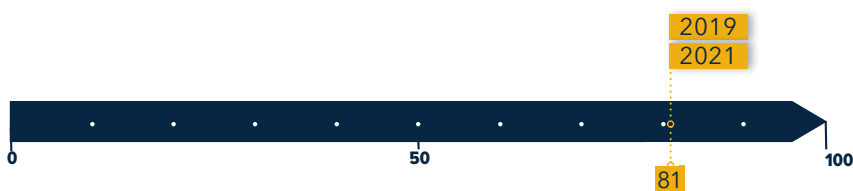
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TUNISIA

GLOBAL SCORE:



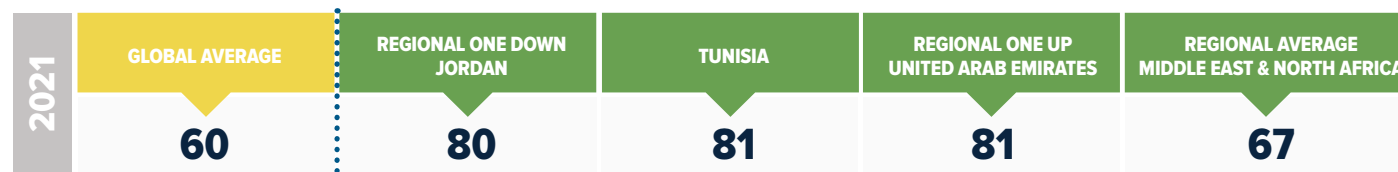
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

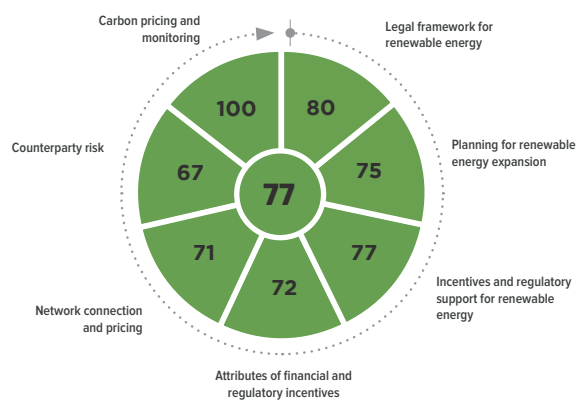
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **3.75** MJ per US\$ PPP 2017

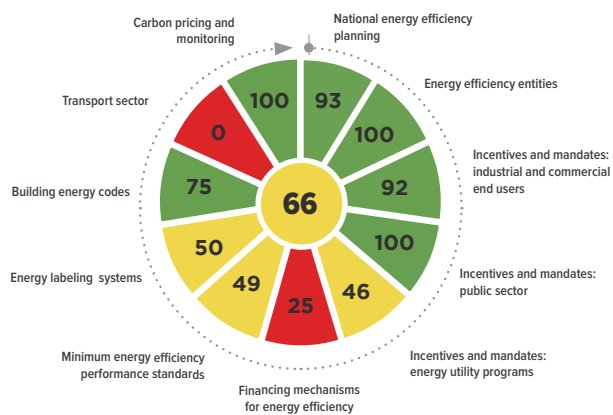


RISE scores (out of 100) per pillar 2021

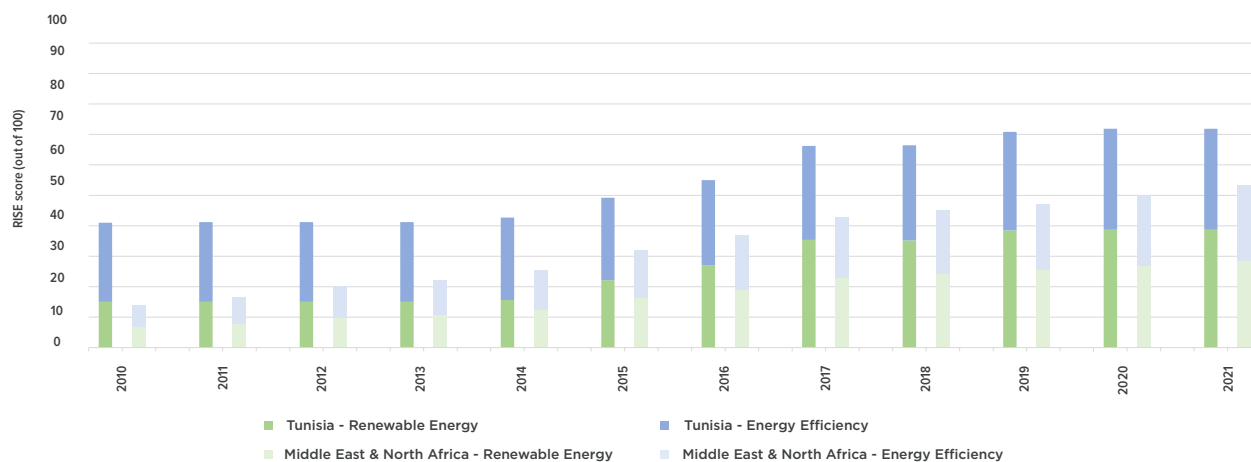
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TURKEY

GLOBAL SCORE:

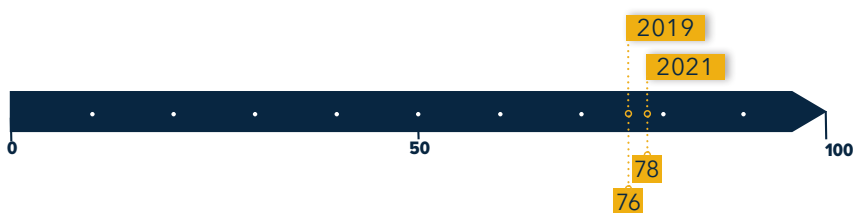
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **95%** of population

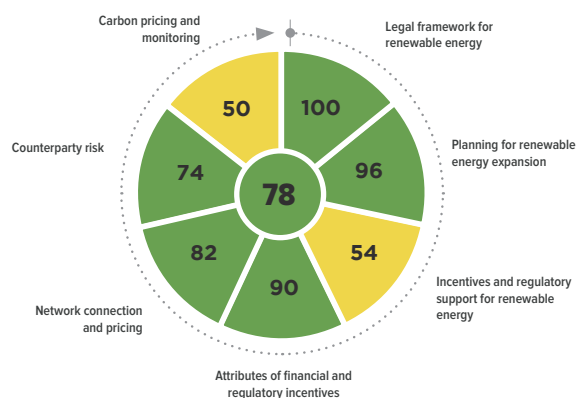
Renewable energy: **14%** of Total Final Energy Consumption

Energy efficiency: **2.61** MJ per US\$ PPP 2017

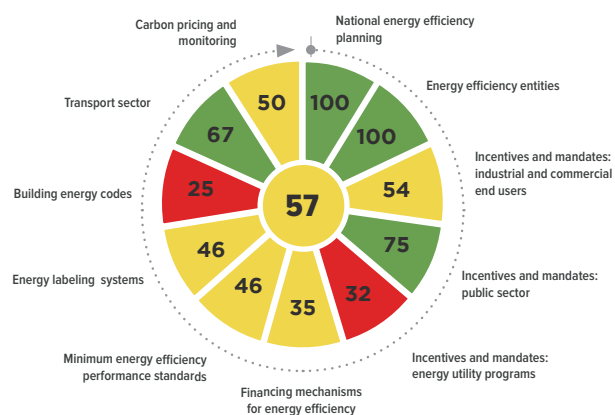


RISE scores (out of 100) per pillar 2021

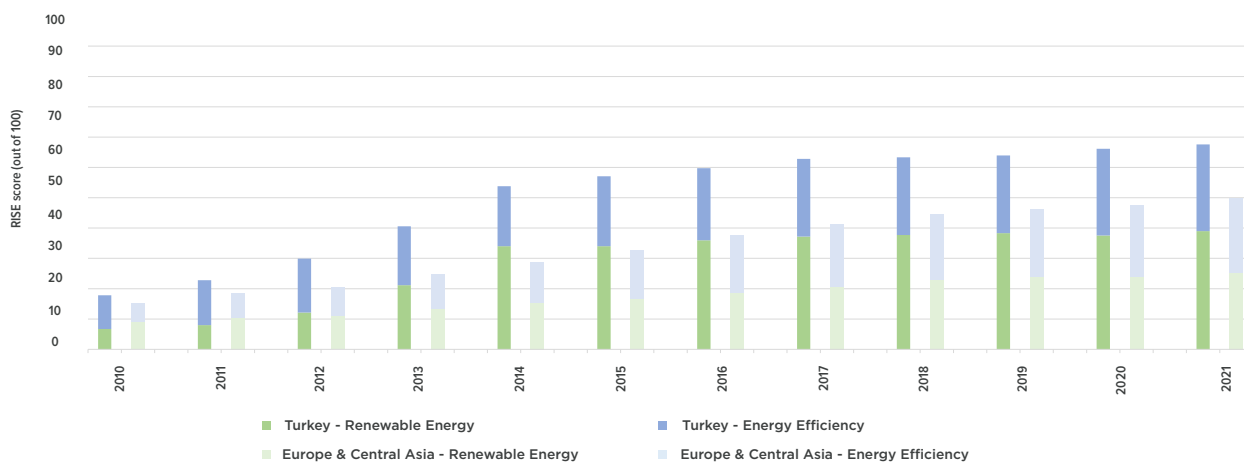
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



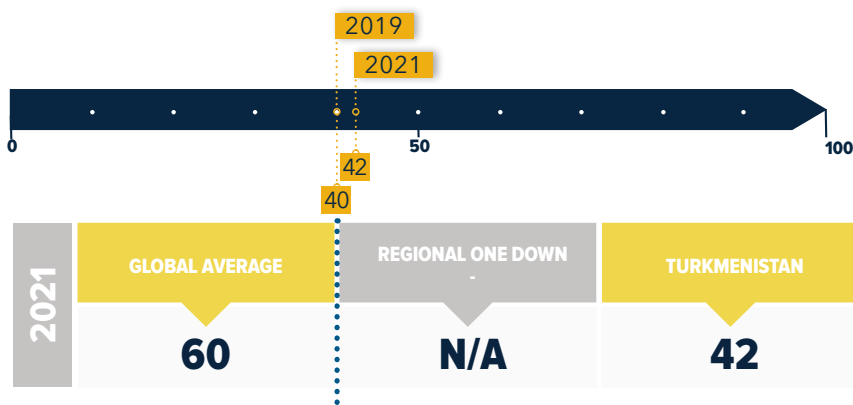
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

TURKMENISTAN

GLOBAL SCORE:



RISE scores (out of 100) per pillar 2021

DASHBOARD FOR SUSTAINABLE ENERGY*

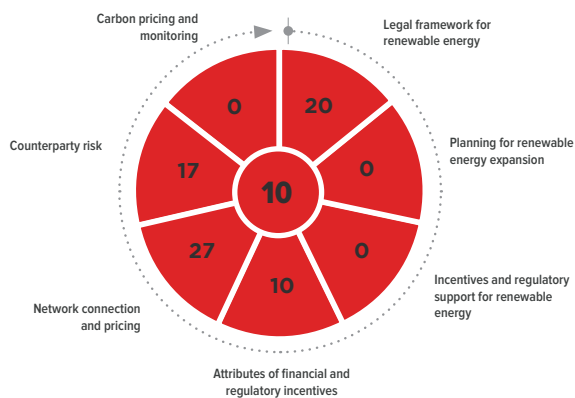
Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

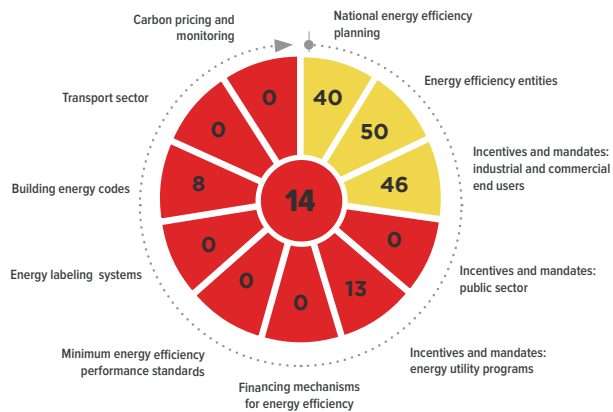
Renewable energy: **0%** of Total Final Energy Consumption

Energy efficiency: **12.87** MJ per US\$ PPP 2017

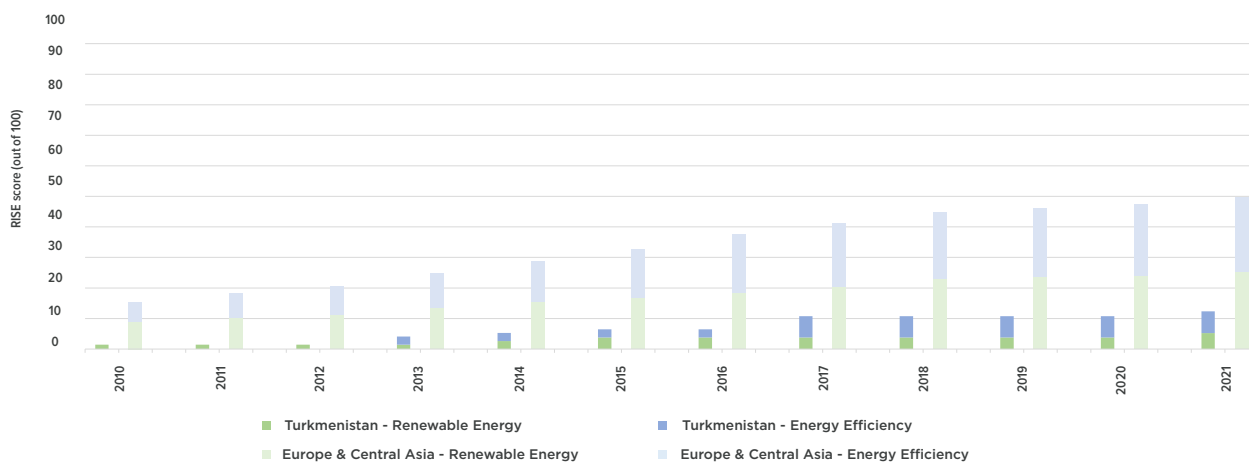
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



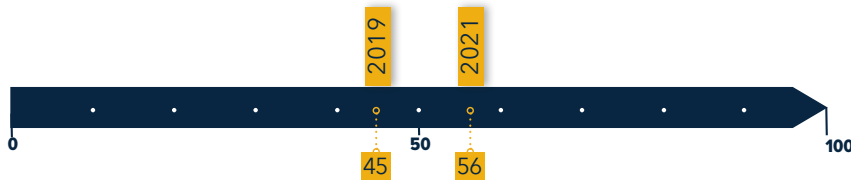
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UGANDA

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **45%** of population

Access to clean cooking: **0%** of population

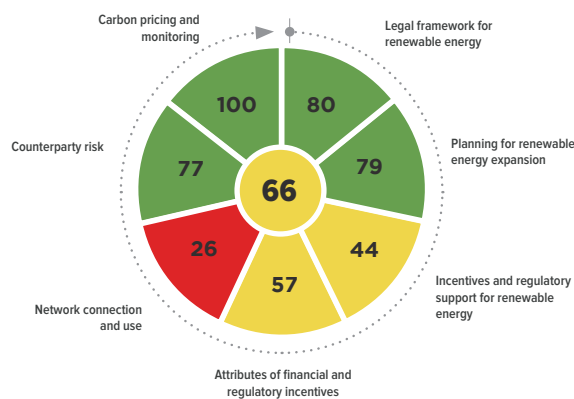
Renewable energy: **90%** of Total Final Energy Consumption

Energy efficiency: **9.98** MJ per US\$ PPP 2017

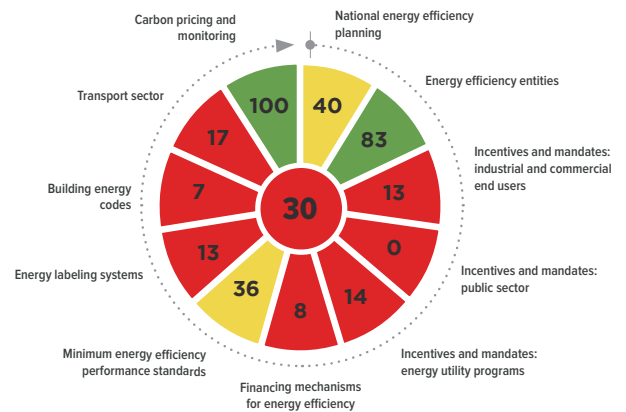


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



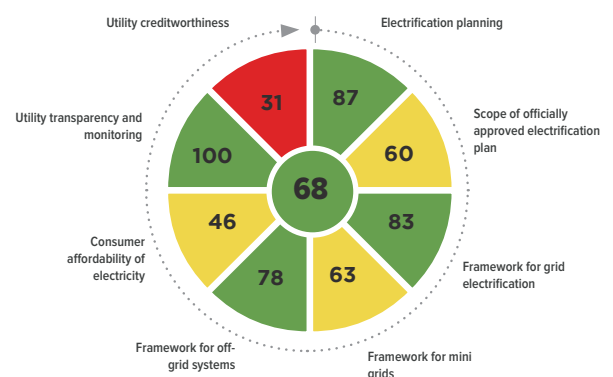
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UKRAINE

GLOBAL SCORE:

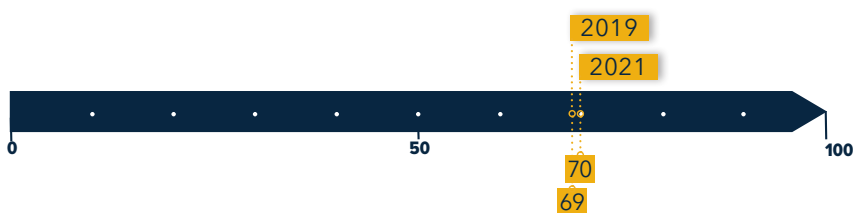
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **95%** of population

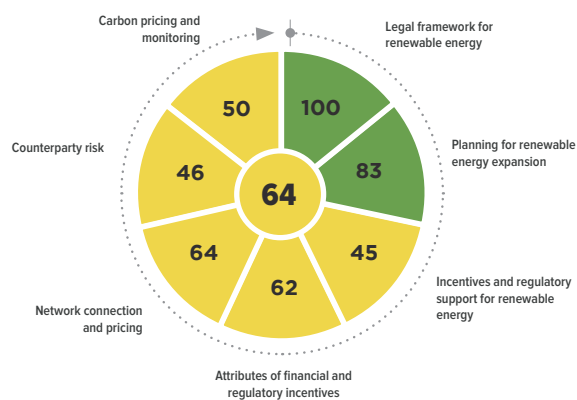
Renewable energy: **7%** of Total Final Energy Consumption

Energy efficiency: **6.95** MJ per US\$ PPP 2017

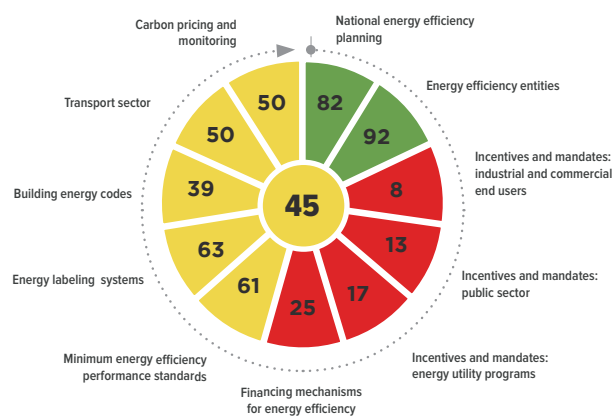


RISE scores (out of 100) per pillar 2021

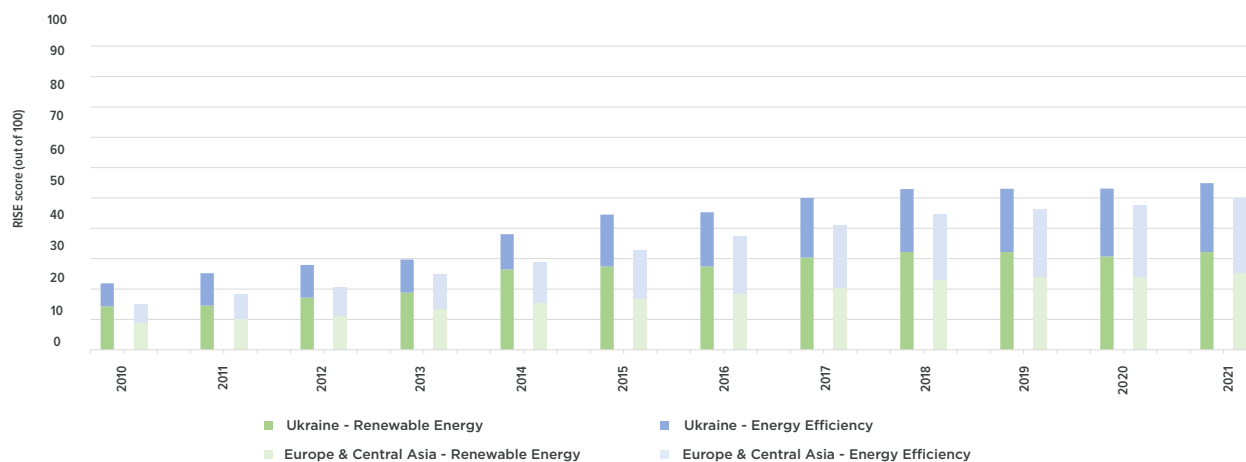
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



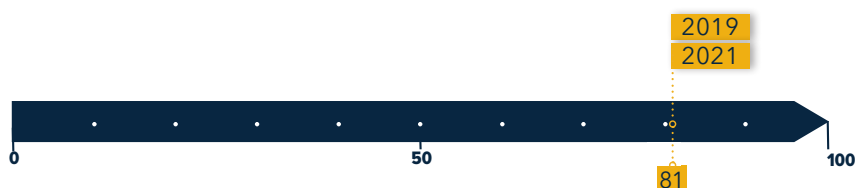
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UNITED ARAB EMIRATES

GLOBAL SCORE:



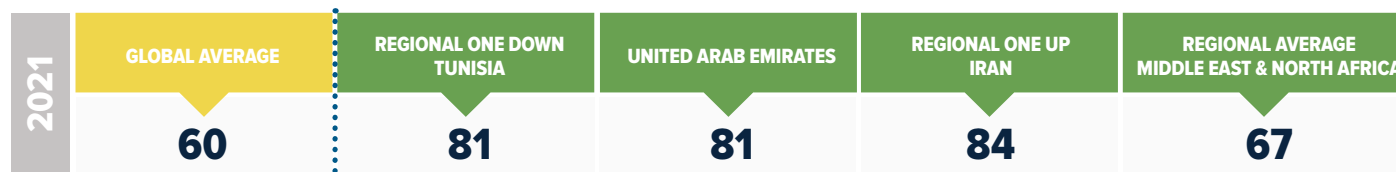
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

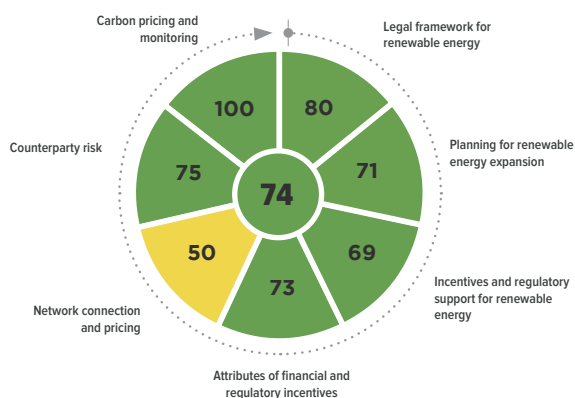
Renewable energy: **1%** of Total Final Energy Consumption

Energy efficiency: **3.36** MJ per US\$ PPP 2017

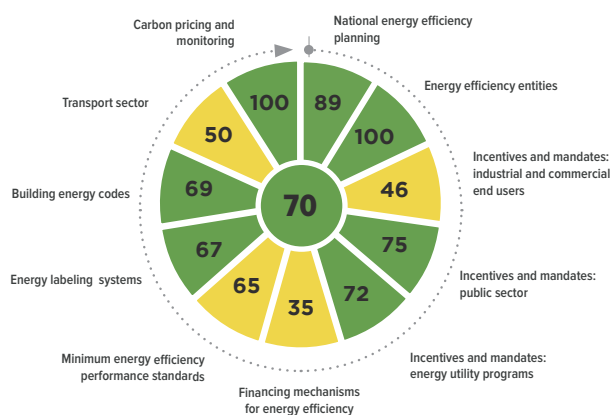


RISE scores (out of 100) per pillar 2021

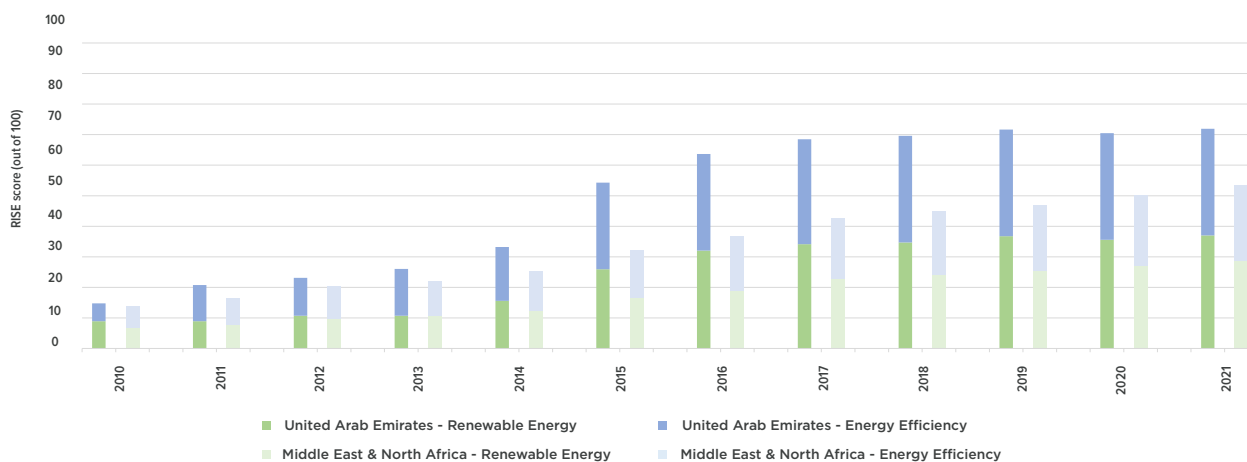
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UNITED KINGDOM

GLOBAL SCORE:

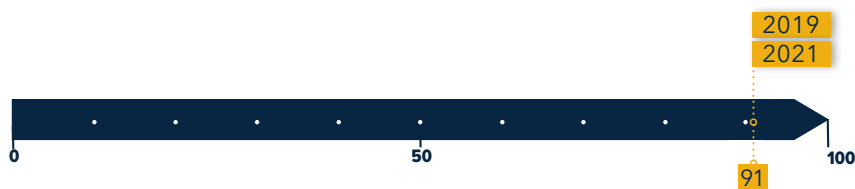
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

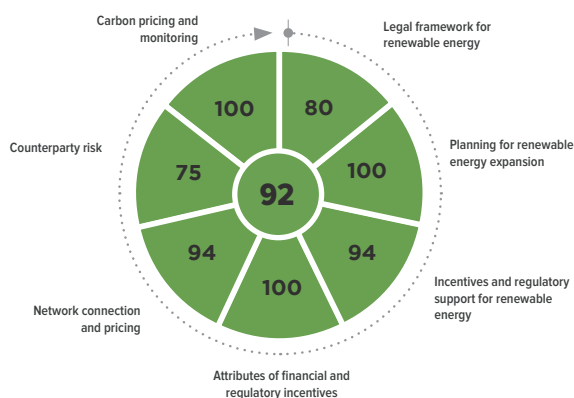
Renewable energy: **12%** of Total Final Energy Consumption

Energy efficiency: **2.30** MJ per US\$ PPP 2017

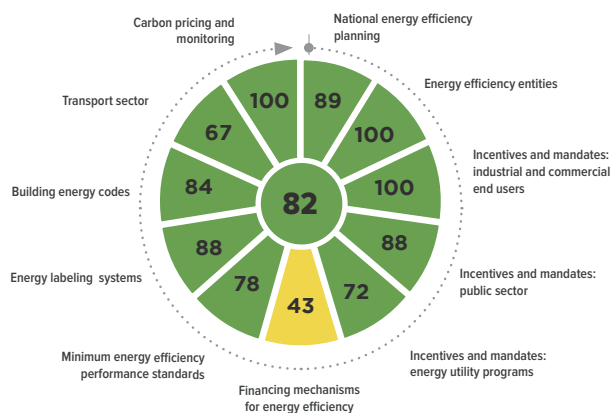


RISE scores (out of 100) per pillar 2021

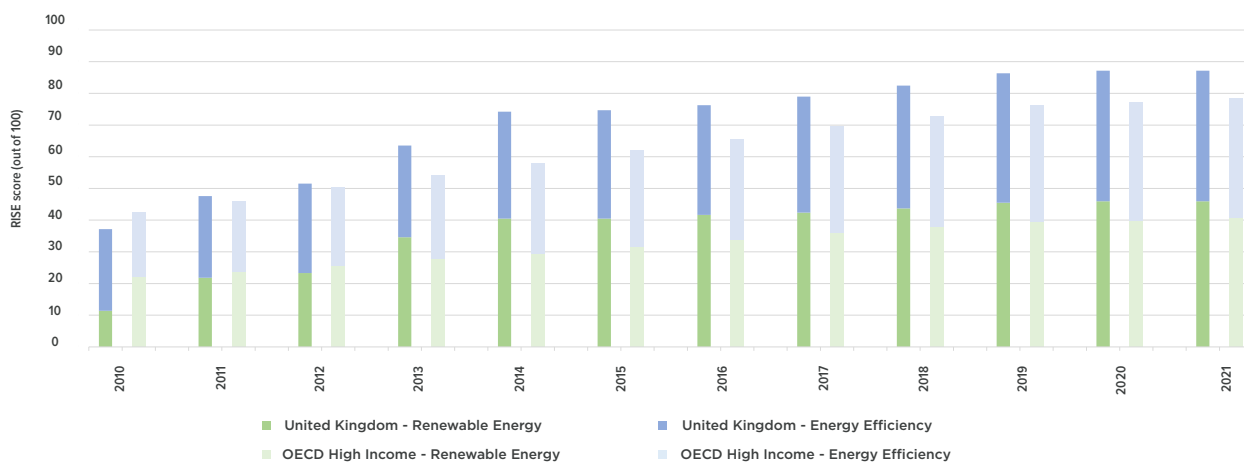
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UNITED STATES

GLOBAL SCORE:

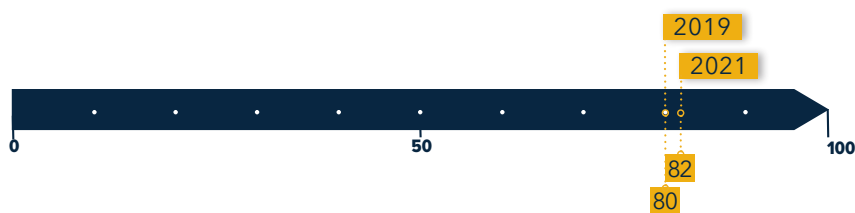
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

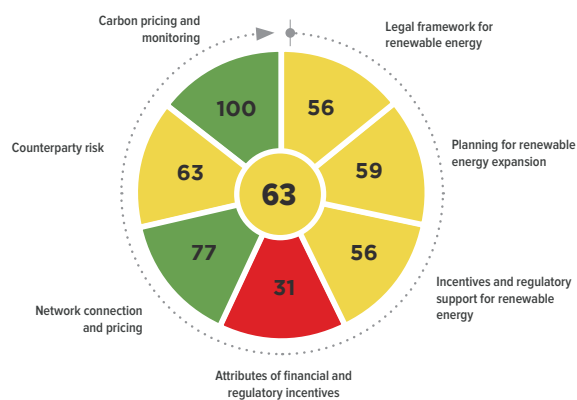
Renewable energy: **10%** of Total Final Energy Consumption

Energy efficiency: **4.51** MJ per US\$ PPP 2017

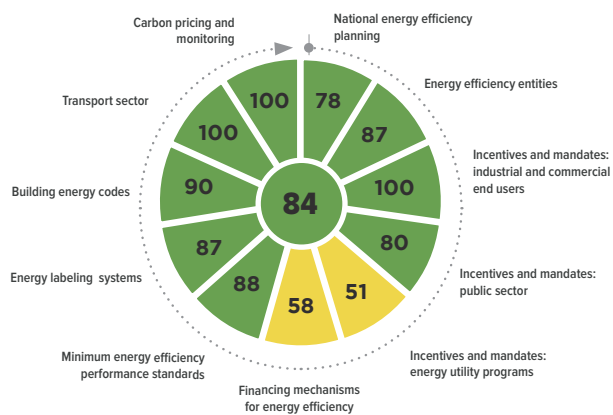


RISE scores (out of 100) per pillar 2021

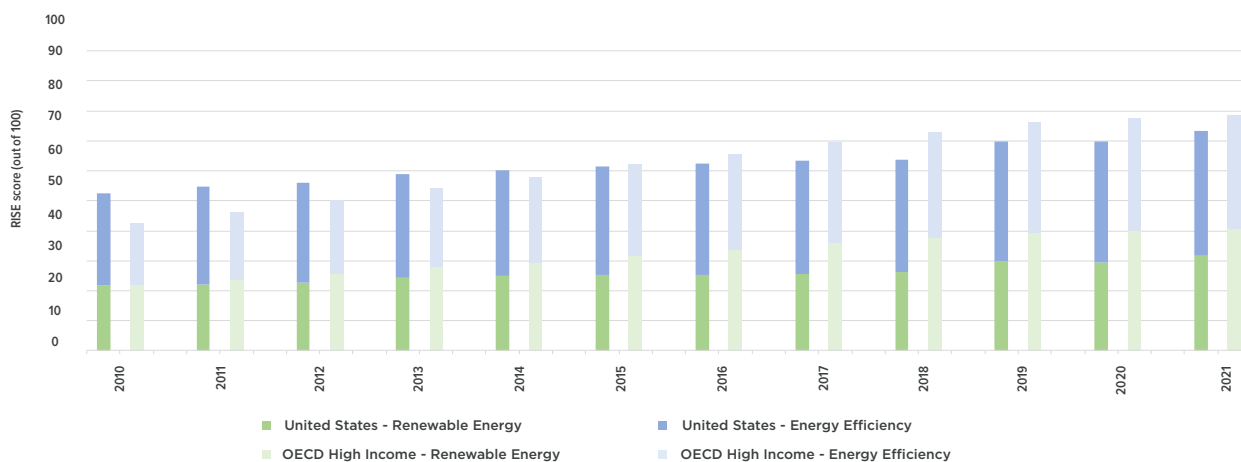
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

URUGUAY

GLOBAL SCORE:

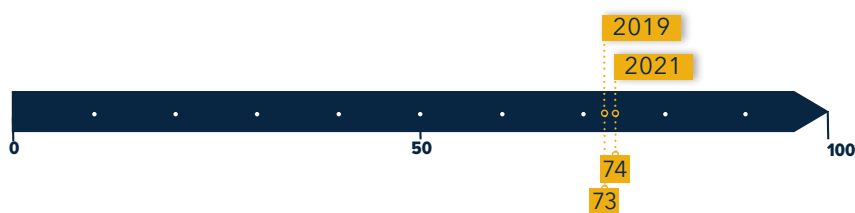
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

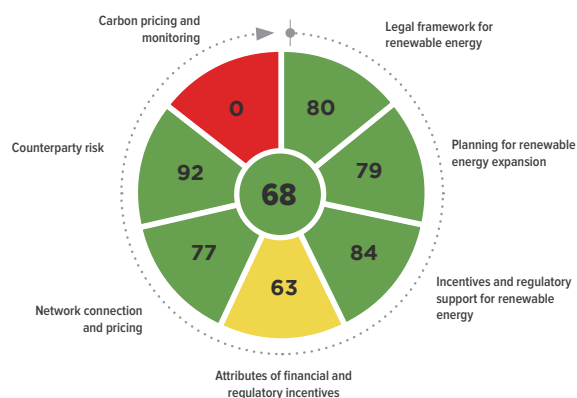
Renewable energy: **61%** of Total Final Energy Consumption

Energy efficiency: **2.77** MJ per US\$ PPP 2017

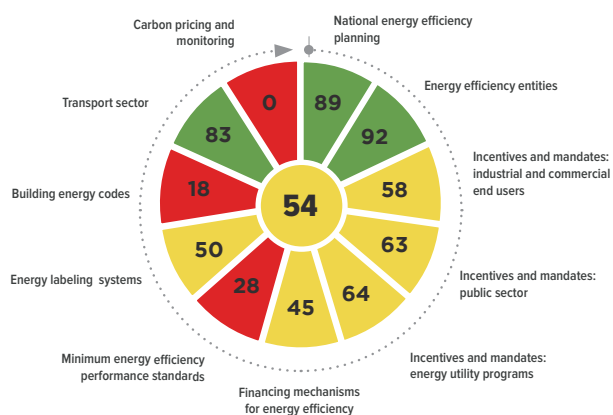


RISE scores (out of 100) per pillar 2021

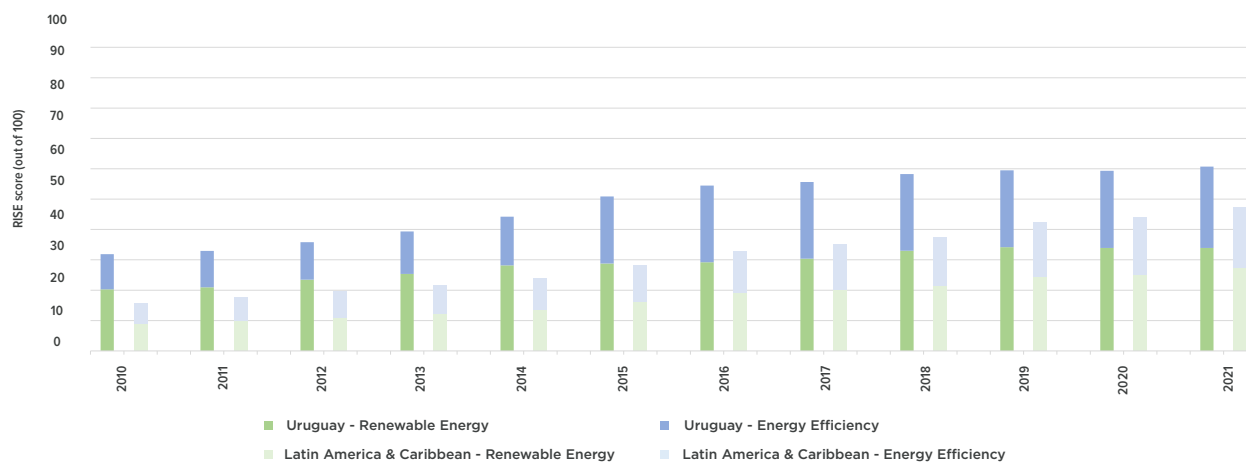
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

UZBEKISTAN

GLOBAL SCORE:

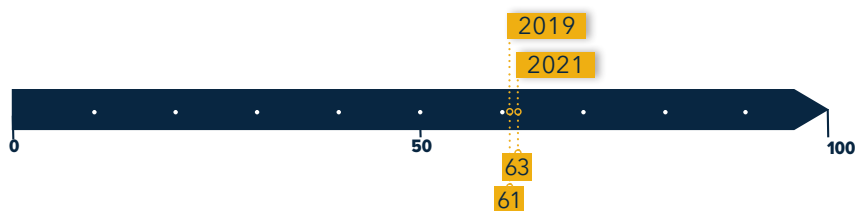
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **84%** of population

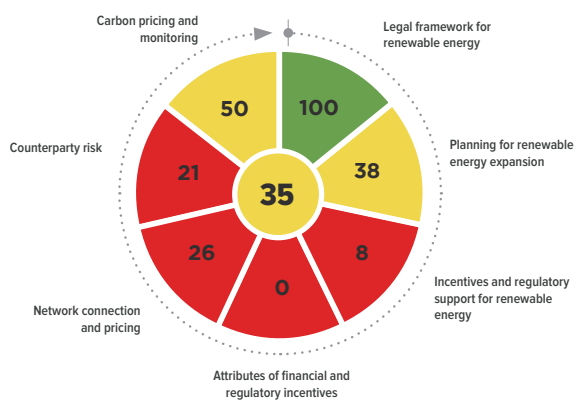
Renewable energy: **2%** of Total Final Energy Consumption

Energy efficiency: **8.37** MJ per US\$ PPP 2017

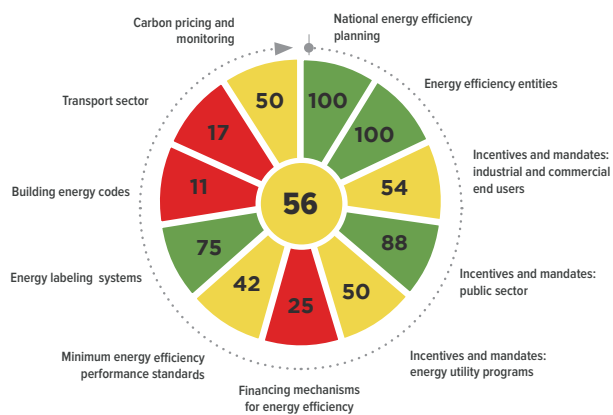


RISE scores (out of 100) per pillar 2021

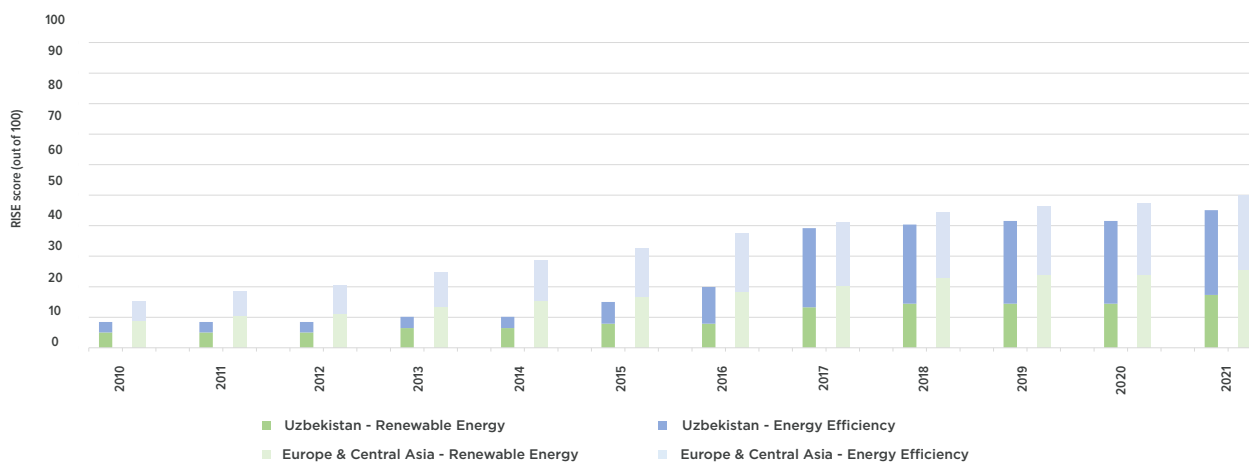
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

VANUATU

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **67%** of population

Access to clean cooking: **8%** of population

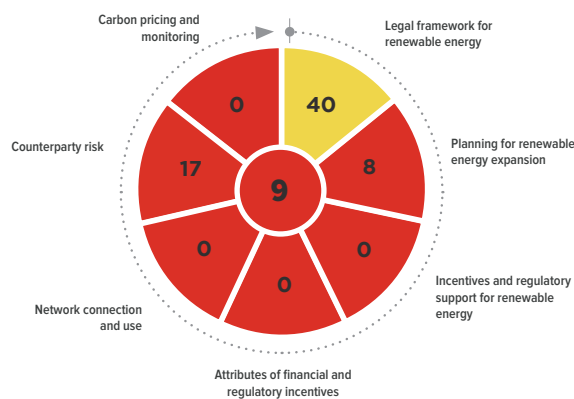
Renewable energy: **32%** of Total Final Energy Consumption

Energy efficiency: **3.53** MJ per US\$ PPP 2017

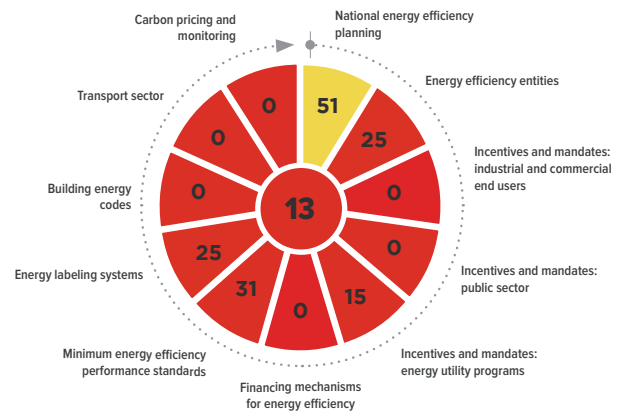


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



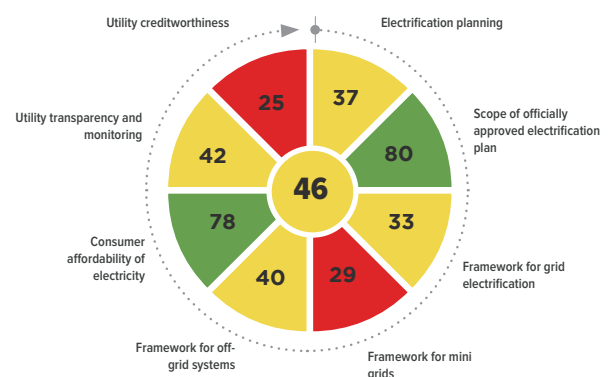
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



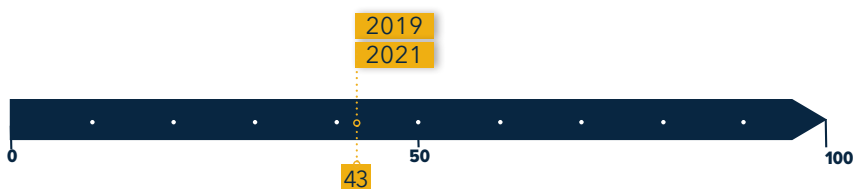
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

VENEZUELA, RB

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **97%** of population

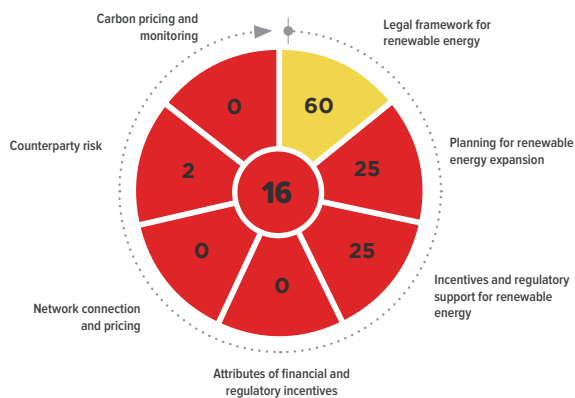
Renewable energy: **16%** of Total Final Energy Consumption

Energy efficiency: - MJ per US\$ PPP 2017

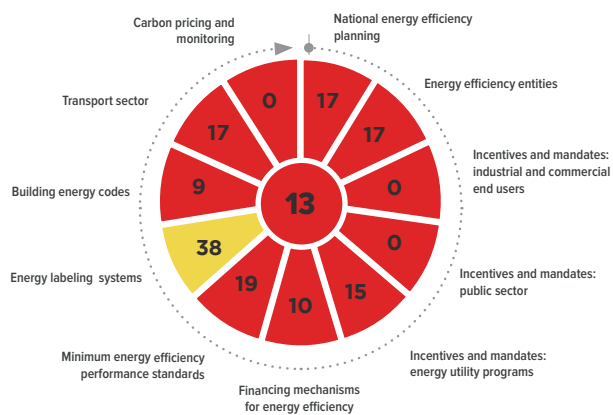


RISE scores (out of 100) per pillar 2021

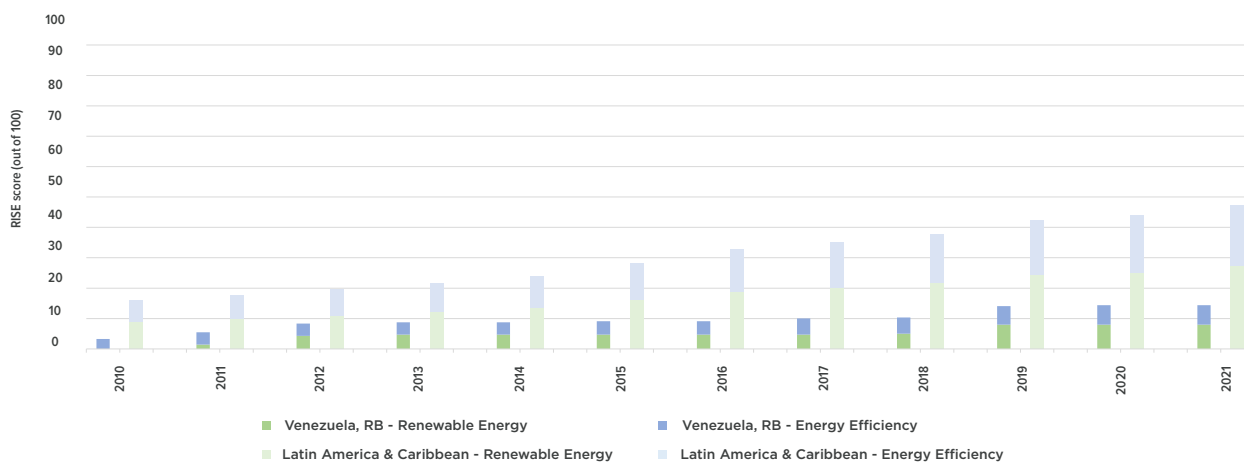
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



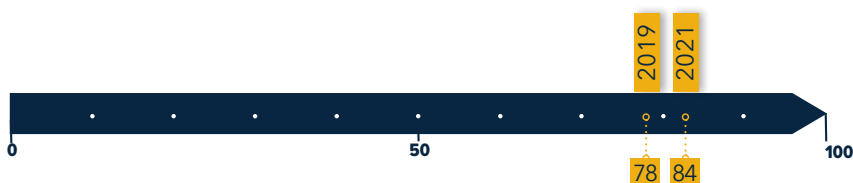
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

VIETNAM

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **65%** of population

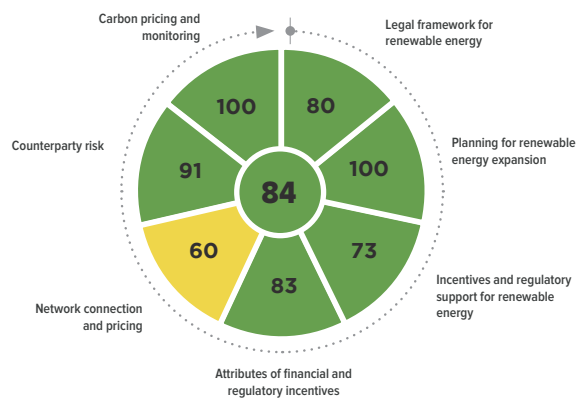
Renewable energy: **19%** of Total Final Energy Consumption

Energy efficiency: **4.92** MJ per US\$ PPP 2017

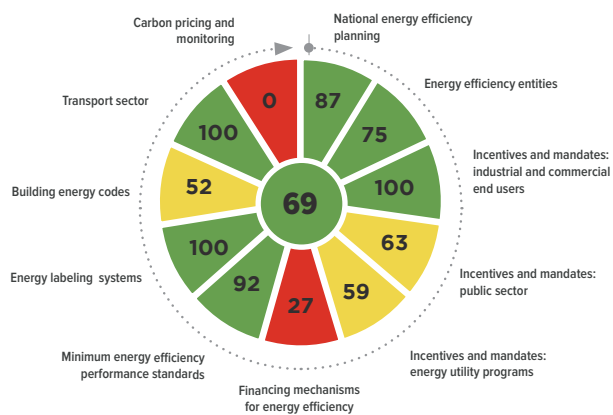


RISE scores (out of 100) per pillar 2021

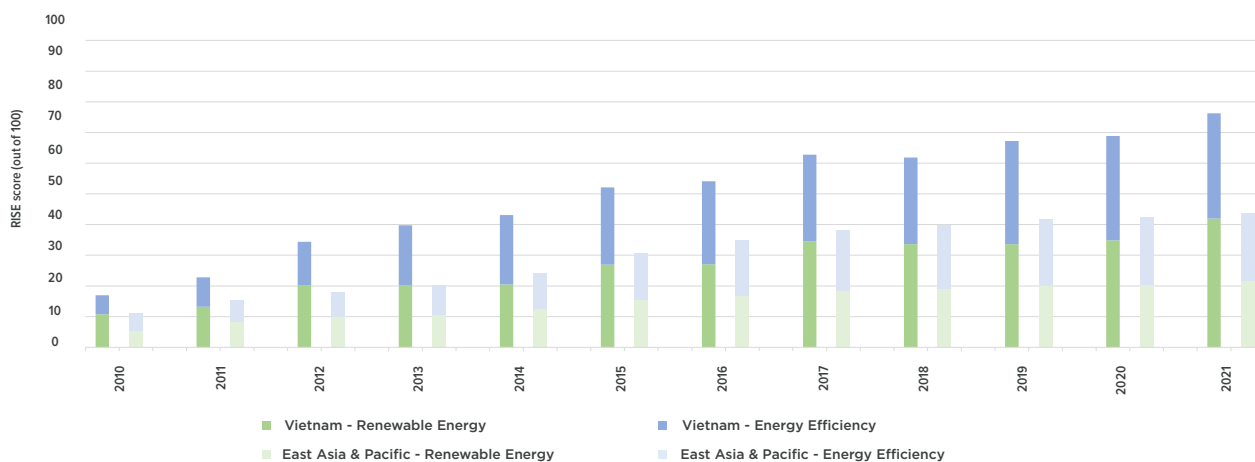
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



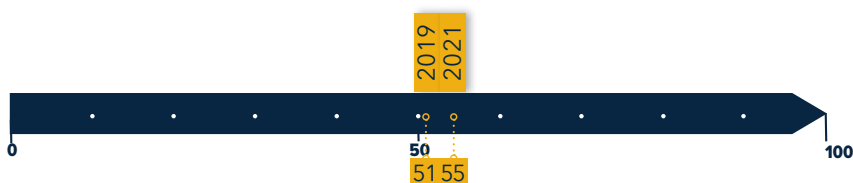
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

WEST BANK AND GAZA

GLOBAL SCORE:



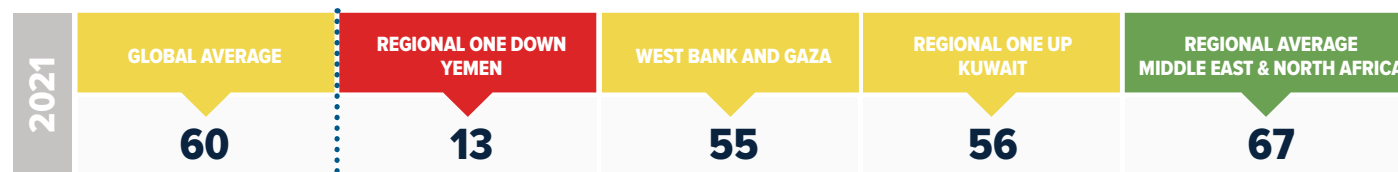
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **100%** of population

Access to clean cooking: **100%** of population

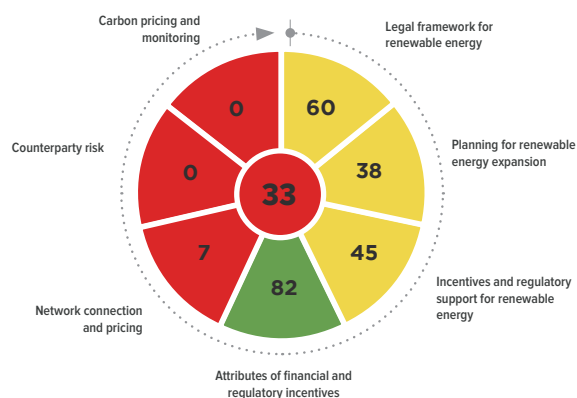
Renewable energy: **14%** of Total Final Energy Consumption

Energy efficiency: **2.75** MJ per US\$ PPP 2017

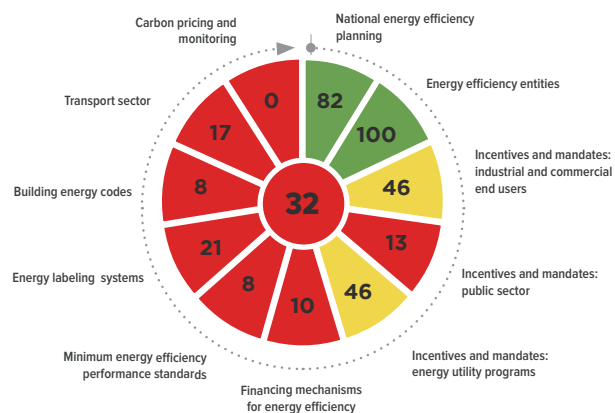


RISE scores (out of 100) per pillar 2021

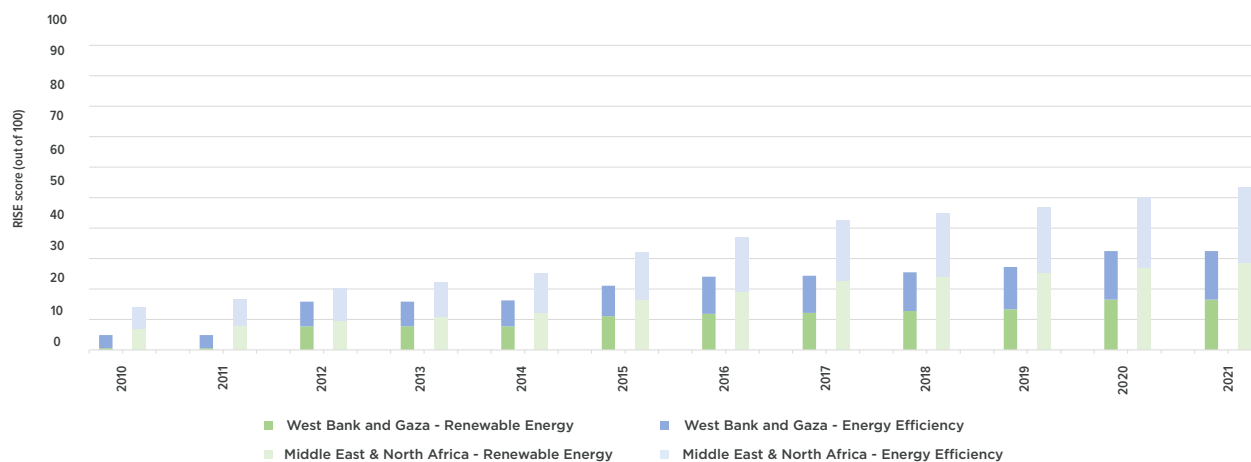
RENEWABLE ENERGY



ENERGY EFFICIENCY



EVOLUTION OF RISE SCORE SINCE 2010



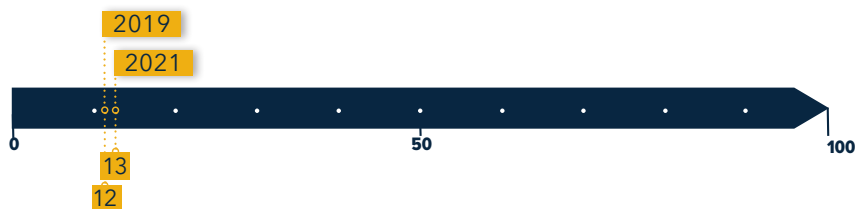
Note: The overall country score is based on the average score of Electricity Access, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

YEMEN, REP.

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **74%** of population

Access to clean cooking: **62%** of population

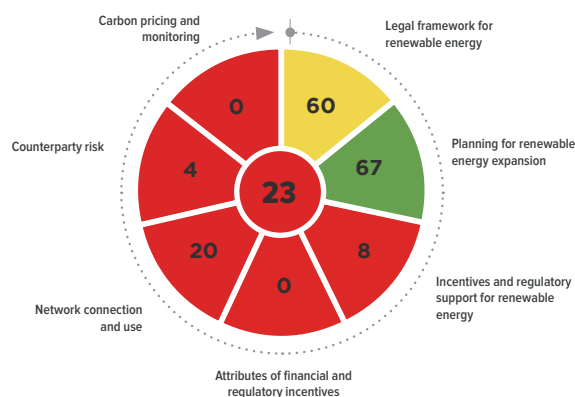
Renewable energy: **3%** of Total Final Energy Consumption

Energy efficiency: **-** MJ per US\$ PPP 2017

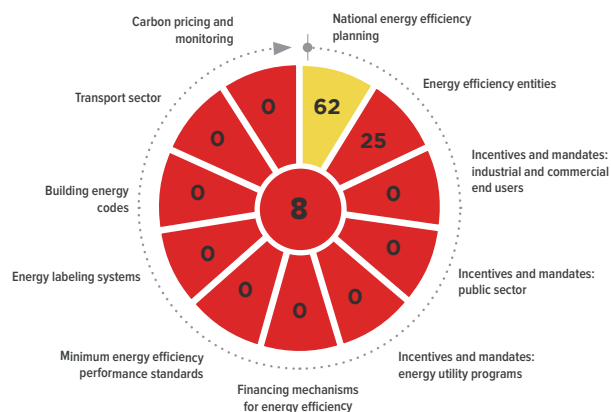


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



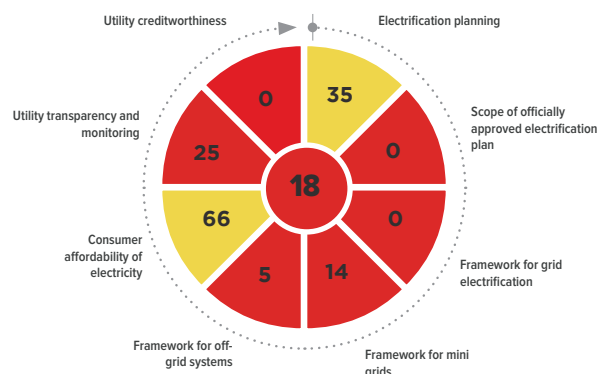
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



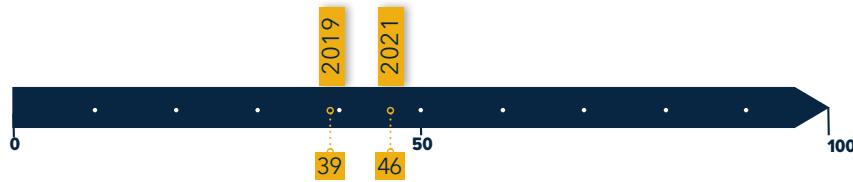
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ZAMBIA

GLOBAL SCORE:



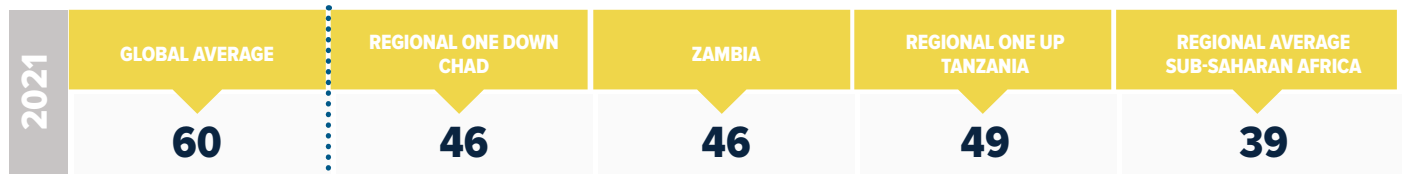
DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **45%** of population

Access to clean cooking: **10%** of population

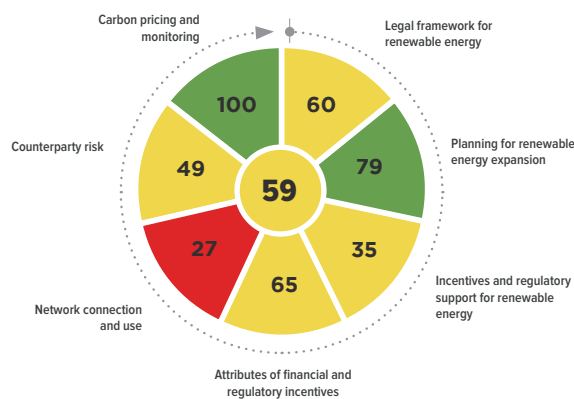
Renewable energy: **85%** of Total Final Energy Consumption

Energy efficiency: **7.09** MJ per US\$ PPP 2017

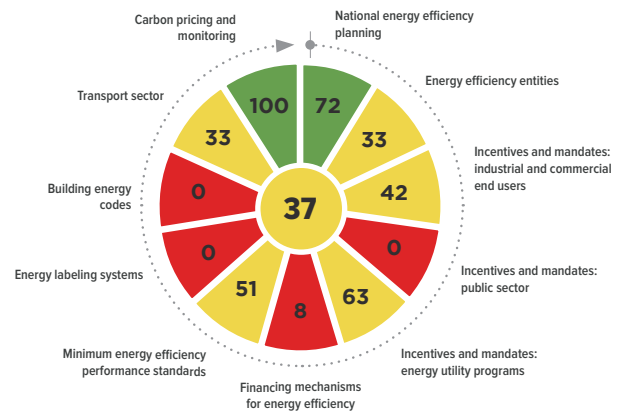


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



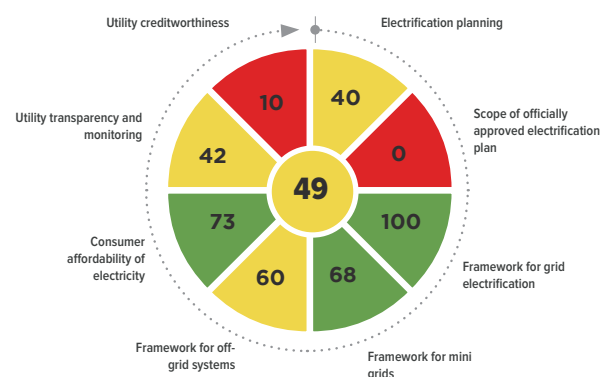
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



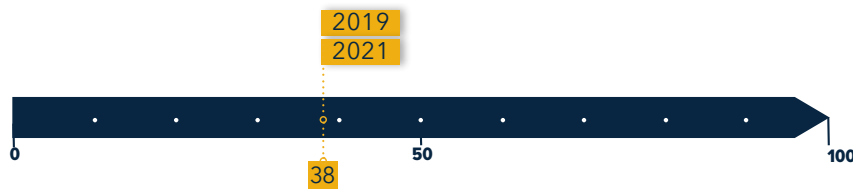
Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022

ZIMBABWE

GLOBAL SCORE:



DASHBOARD FOR SUSTAINABLE ENERGY*

Access to electricity: **53%** of population

Access to clean cooking: **30%** of population

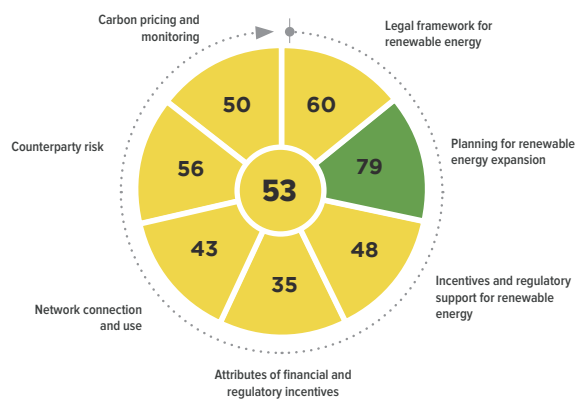
Renewable energy: **82%** of Total Final Energy Consumption

Energy efficiency: **10.47** MJ per US\$ PPP 2017

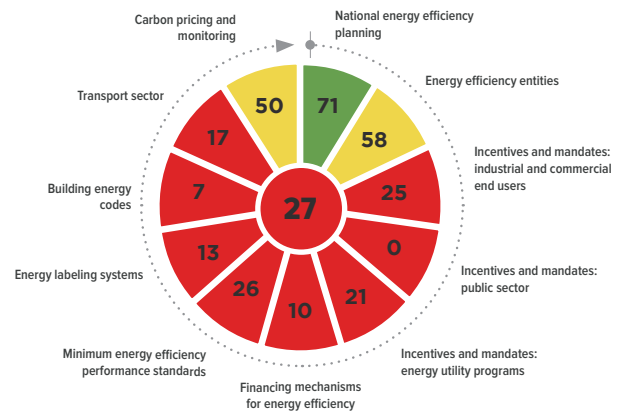


RISE scores (out of 100) per pillar 2021

RENEWABLE ENERGY



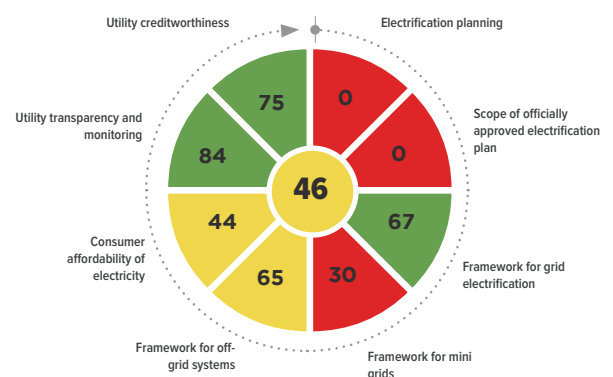
ENERGY EFFICIENCY



CLEAN COOKING



ELECTRICITY ACCESS



Note: The overall country score is based on the average score of Electricity Access, Clean Cooking, Energy Efficiency and Renewable Energy indicators.

*<https://trackingsdg7.esmap.org>

Source: World Bank, RISE 2022