

COUNTRY FACTSHEETS

# GREEN GROWTH INDEX 2021

Measuring performance in  
achieving SDG targets

December 2021



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Cover Image ©GGGI

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**Please cite this publication as:**

L.A. Acosta, R. Sabado, Jr., J.R. Eugenio, S. Zabrocki, I. Nzimenyera, N.M. Puyo, S.G. Quiñones, and D.J. Valencia, 2021, Country Factsheets - Green Growth Index 2021: Measuring performance in achieving SDG targets, Green Growth Performance Measurement, Global Green Growth Institute, Seoul.

This is a supplementary document to the Report on the Green Growth Index – Measuring performance in achieving SDG targets (Acosta et al., 2021). This document provides country factsheets on the Green Growth Index and performance on green growth dimensions, categories, and indicators for the 119 countries which data availability allowed computation of overall scores and ranks. It also compares the green growth performance of a country with its peer countries in region, sub-region, income, and HDI groups.

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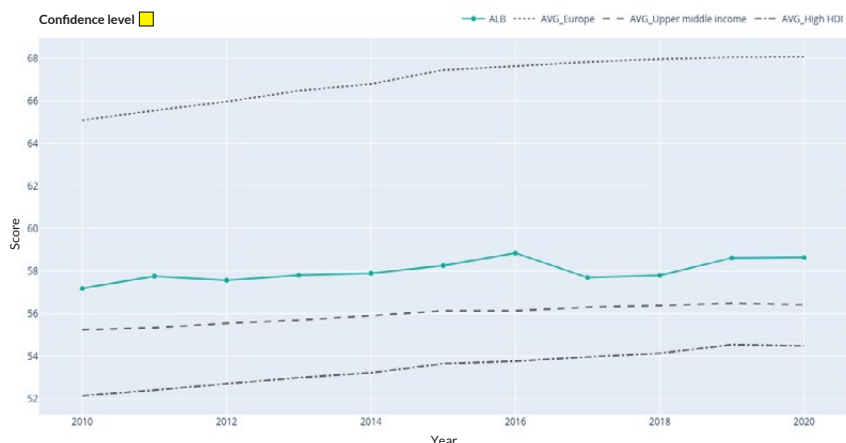
# Albania

Southern Europe  
Upper middle income  
High HDI

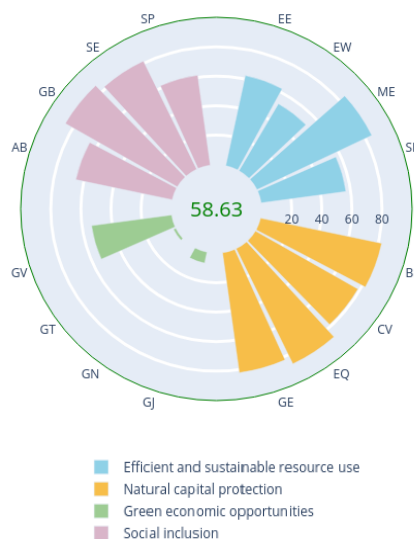
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
58.63	31/36	8/9	26/34	1/29	+0.03	0

## Index Trend



## Distance to Target



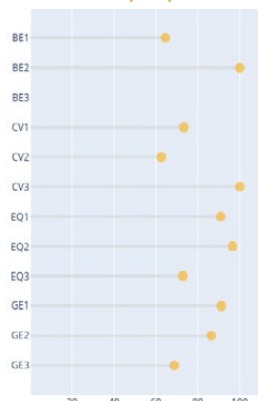
## Distance to Target

## Data Availability

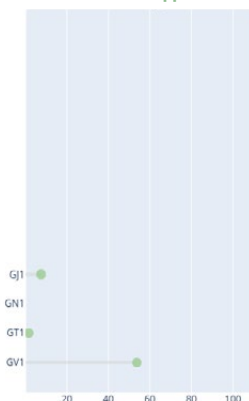
### Efficient and sustainable resource use



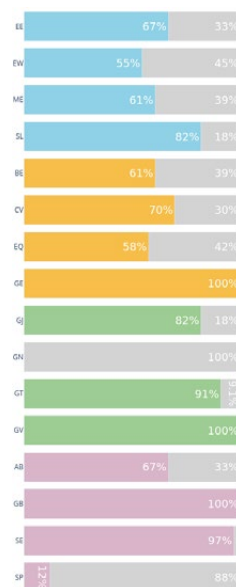
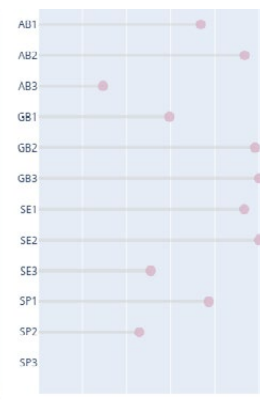
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

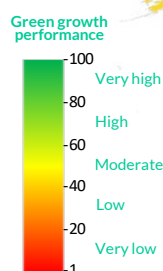
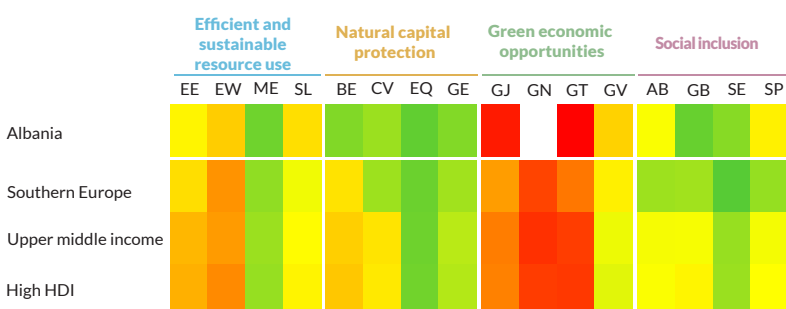
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



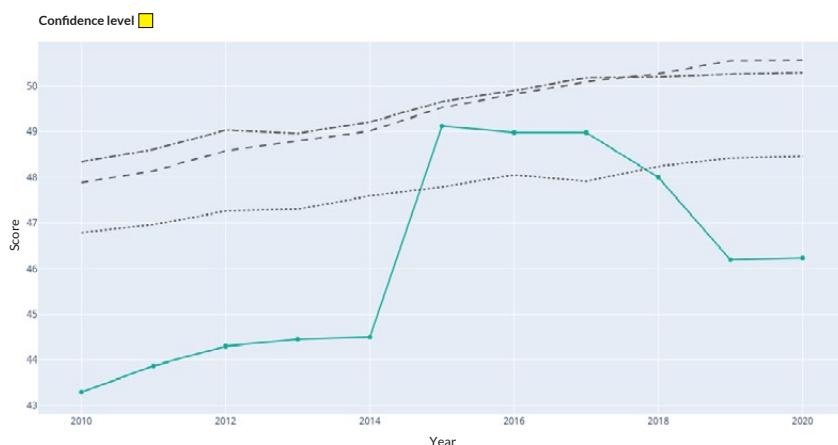
# Angola

Middle Africa  
Lower middle income  
Medium HDI

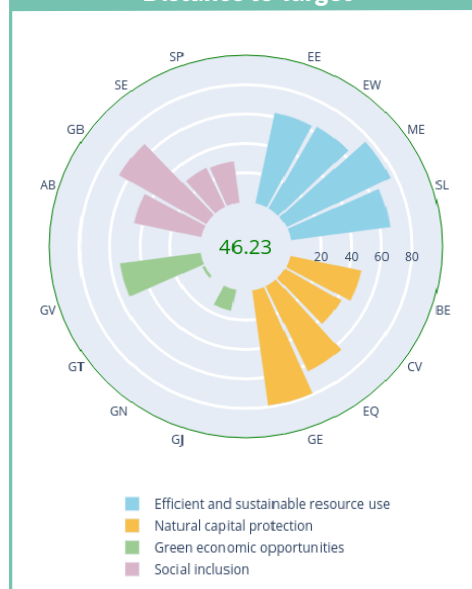
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
46.23	17/25	2/2	15/33	17/20	+0.07	+2

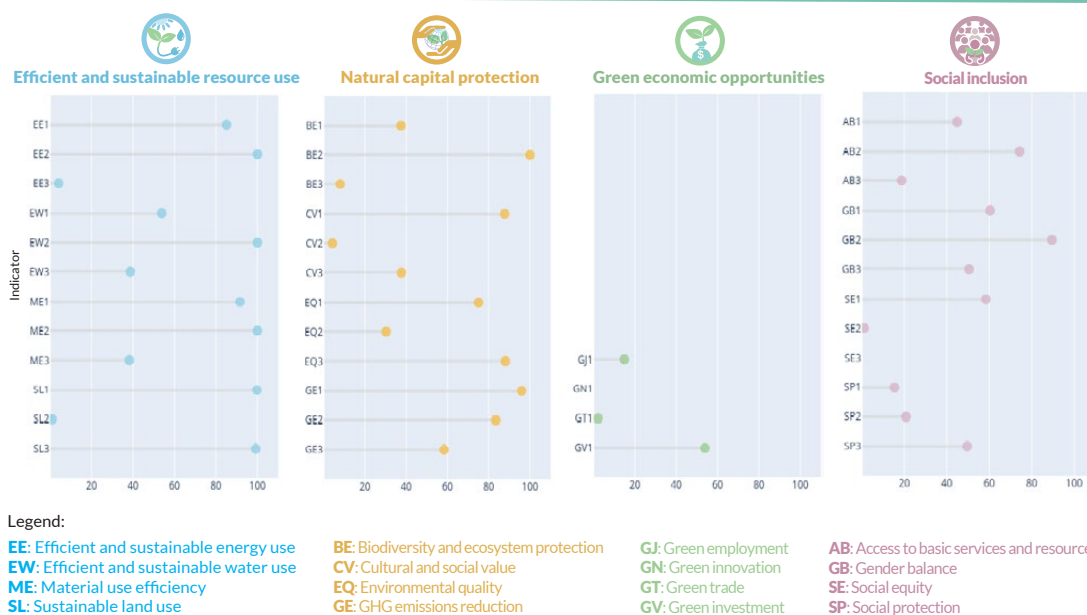
## Index Trend



## Distance to Target

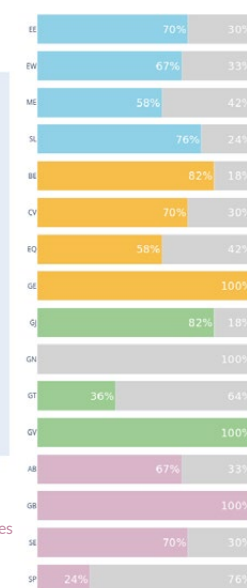


## Distance to Target

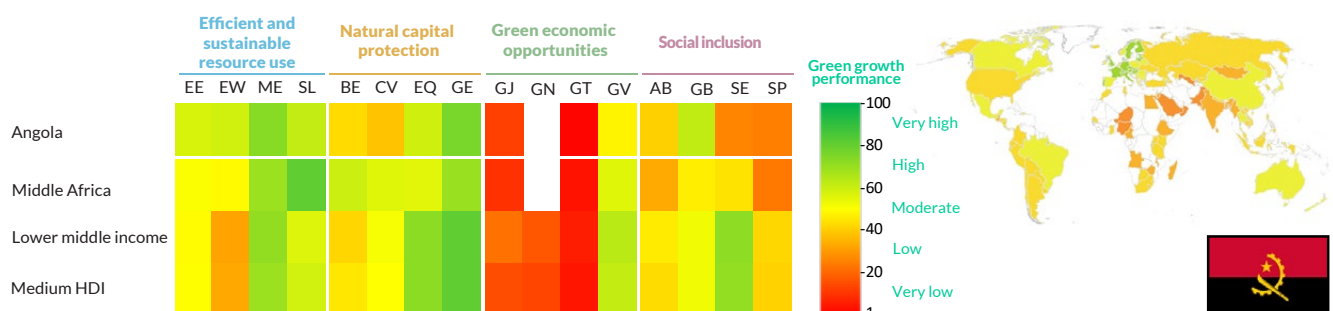


Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



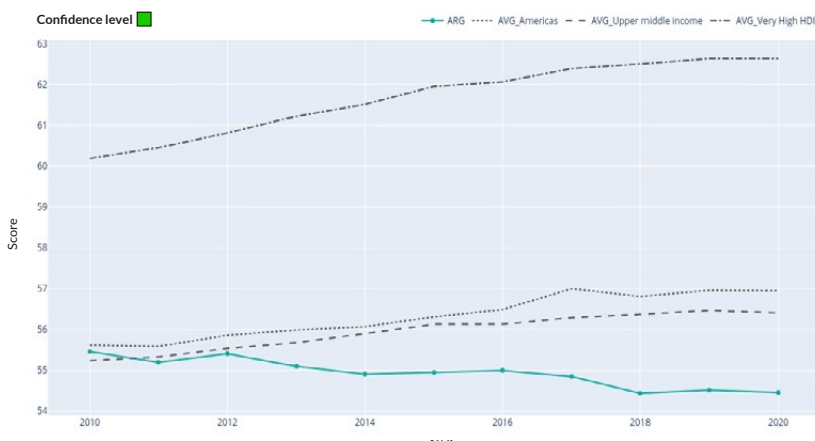
# Argentina

South America  
Upper middle income  
Very High HDI

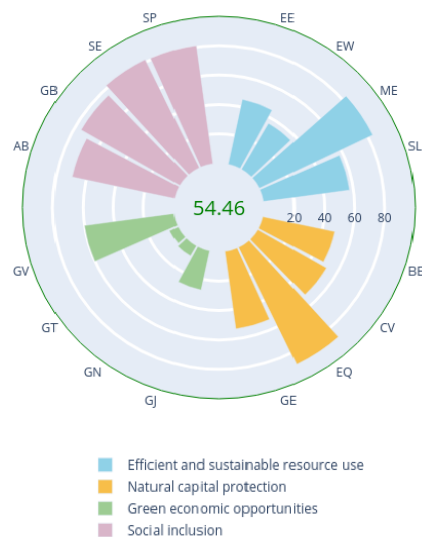
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
54.46	17/20	9/9	10/34	40/58	-0.02	-4

## Index Trend

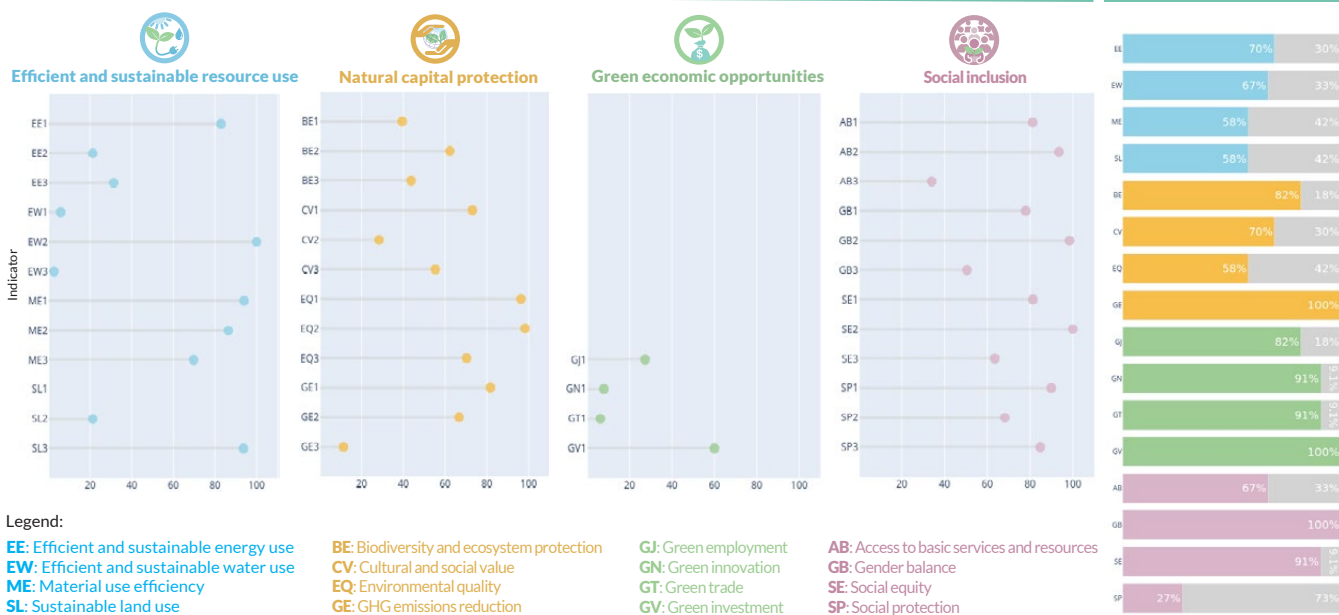


## Distance to Target

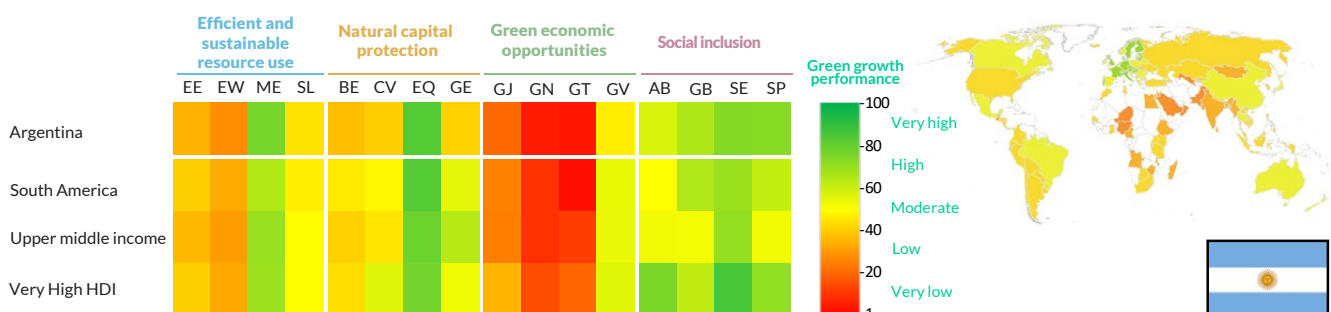


## Distance to Target

## Data Availability



## Performance Dashboard



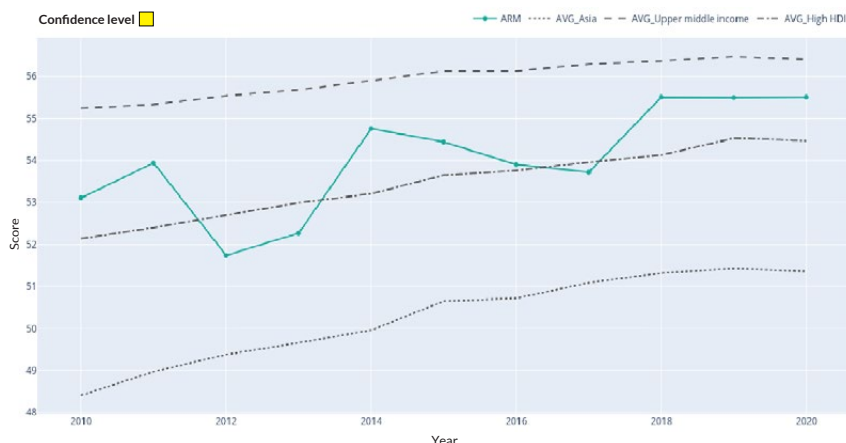
# Armenia

Western Asia  
Upper middle income  
High HDI

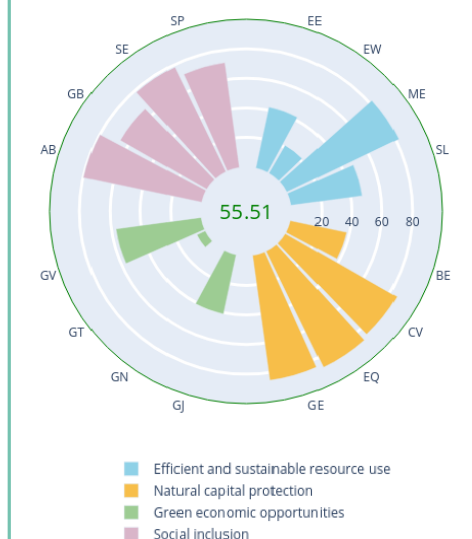
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.51	15/35	4/12	34/34	7/29	+0.05	0

## Index Trend



## Distance to Target

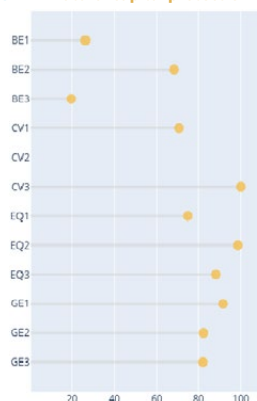


## Distance to Target

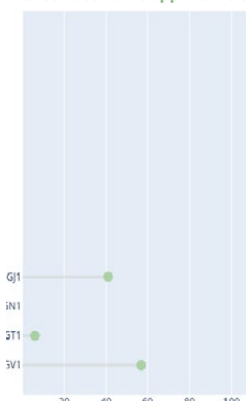
### Efficient and sustainable resource use



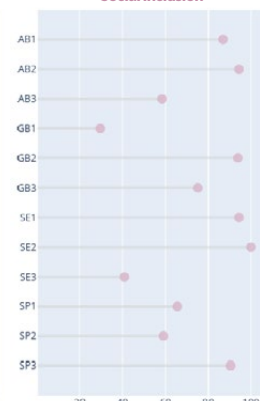
### Natural capital protection



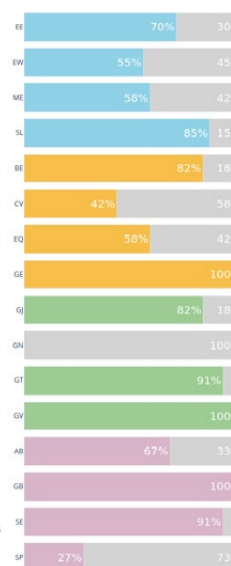
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

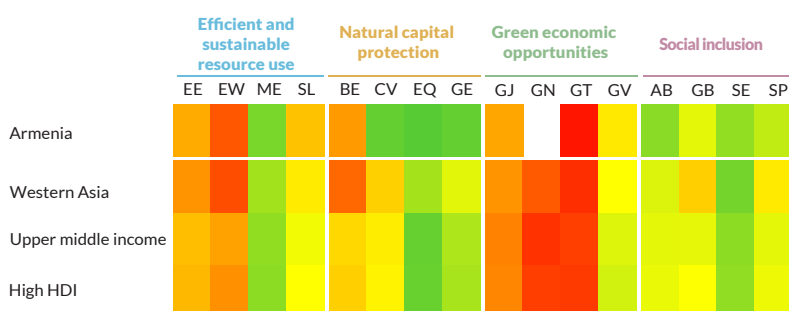
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

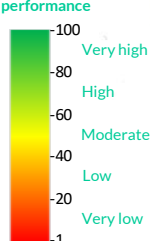
AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



### Green growth performance



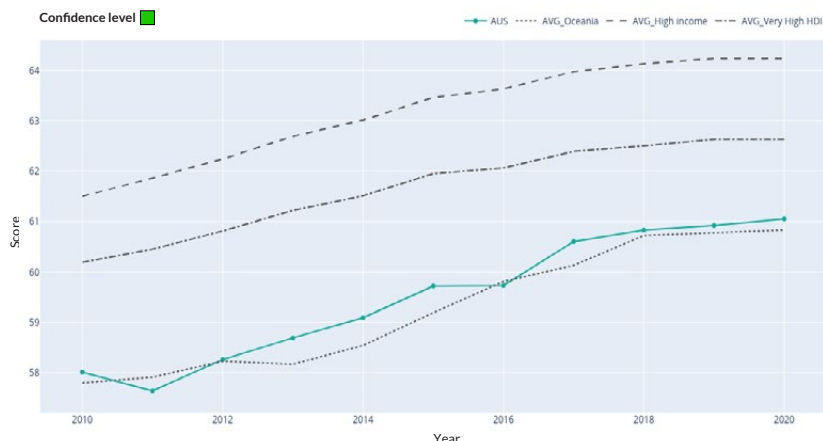
# Australia

Australia and New Zealand  
High income  
Very High HDI

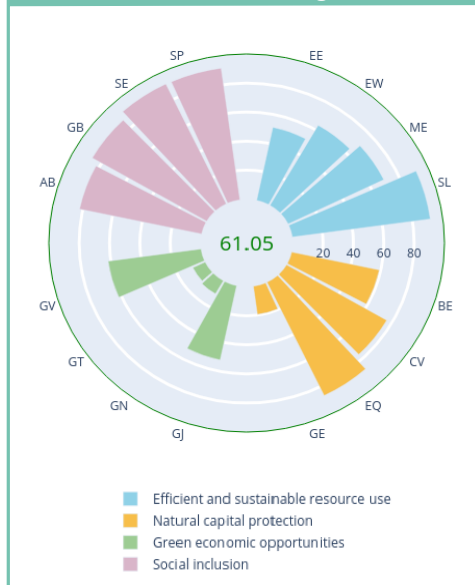
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
61.05	2/3	2/2	11/41	7/58	+0.05	0

## Index Trend



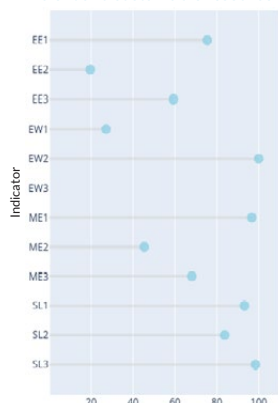
## Distance to Target



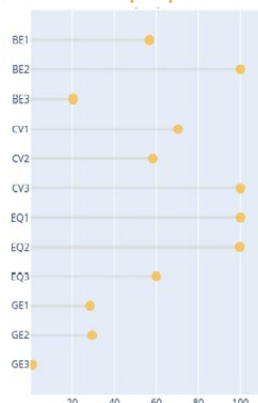
## Distance to Target

## Data Availability

### Efficient and sustainable resource use



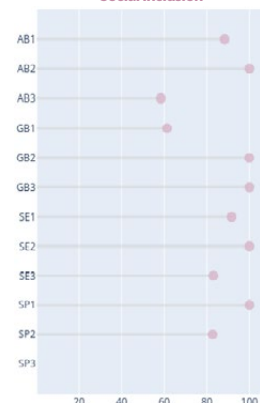
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
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ME: Material use efficiency  
SL: Sustainable land use

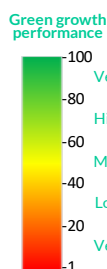
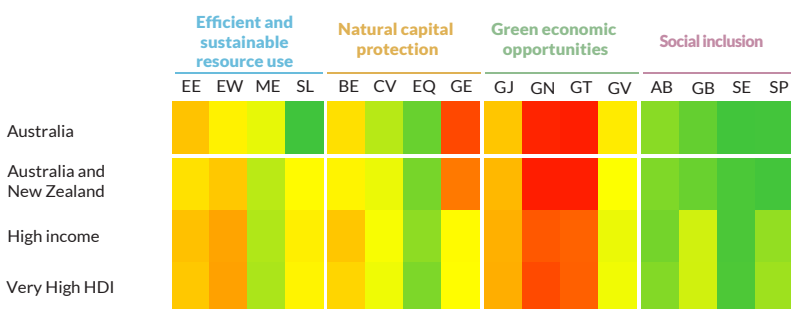
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## Performance Dashboard



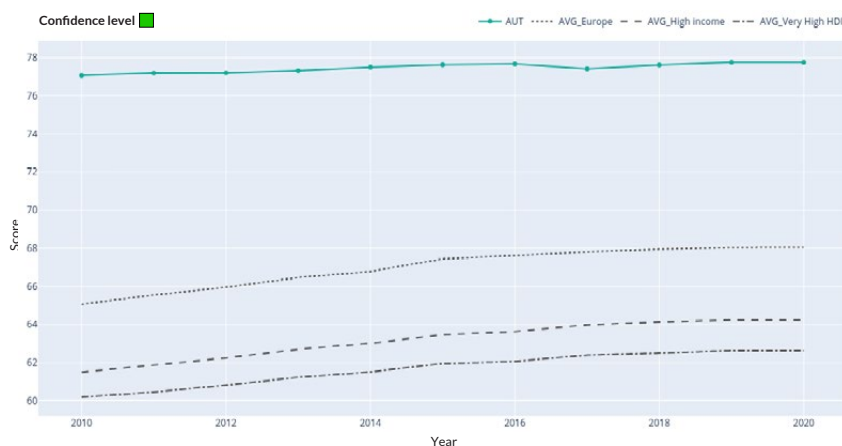
## Austria

Western Europe  
High income  
Very High HDI

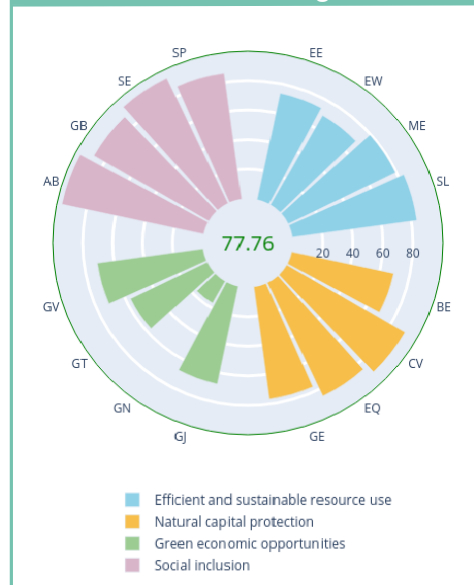
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
77.76	2/36	1/7	14/41	17/58	+0.01	-1

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

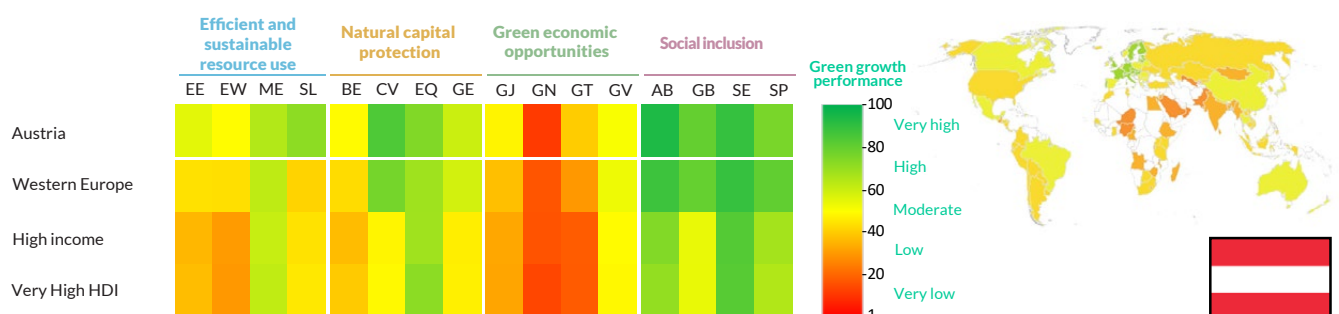
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## Performance Dashboard



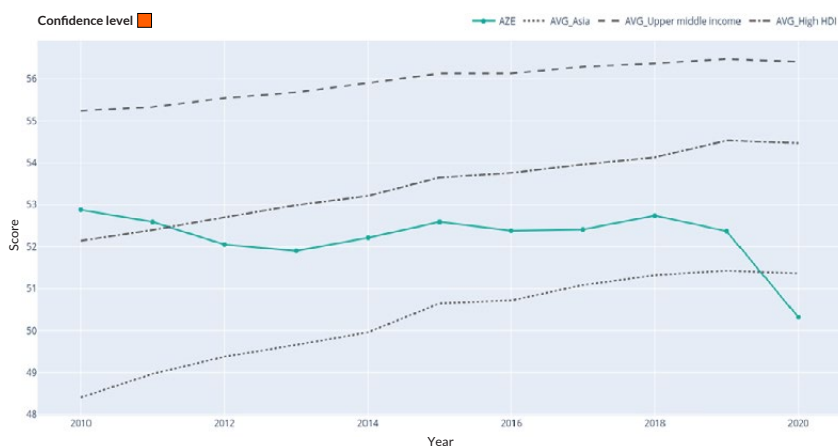
# Azerbaijan

Western Asia  
Upper middle income  
High HDI

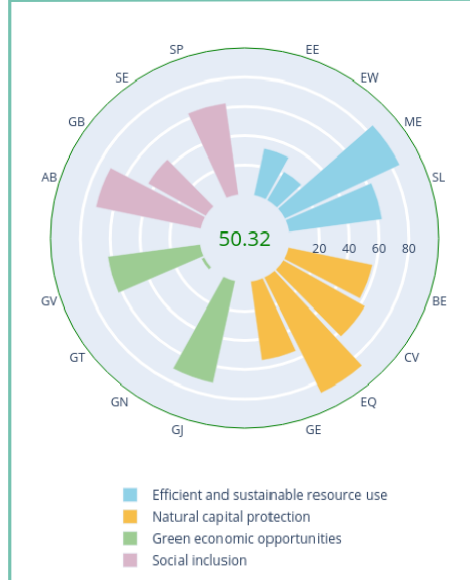
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
50.32	21/35	6/12	31/34	12/29	-0.05	-5

## Index Trend

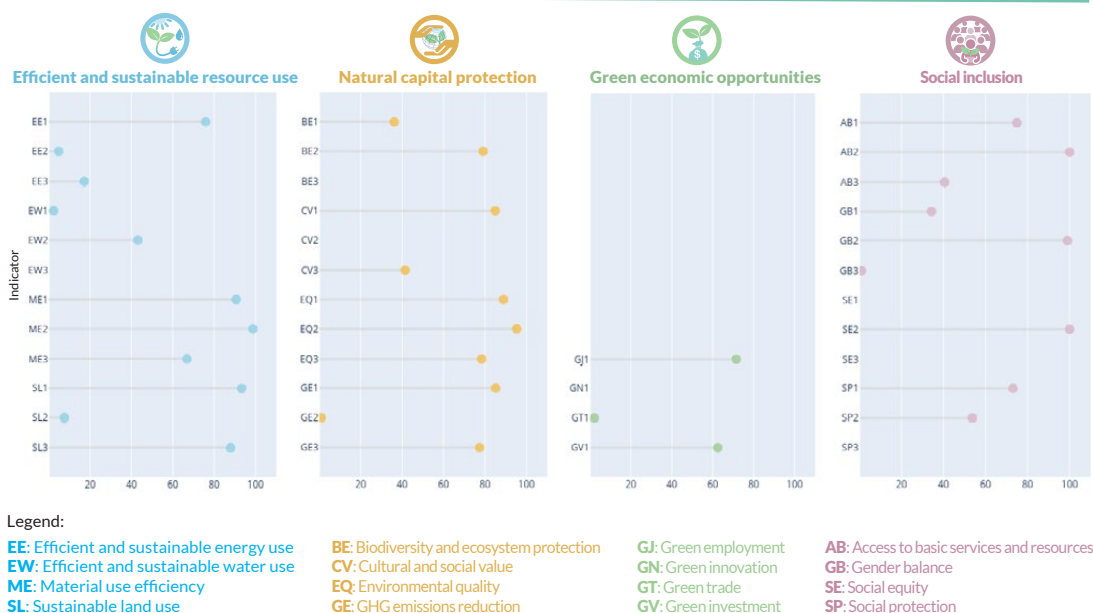


## Distance to Target



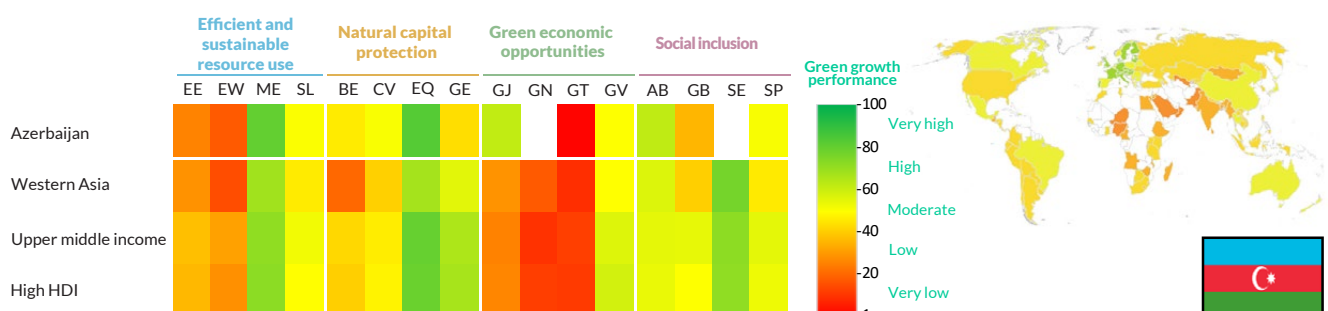
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



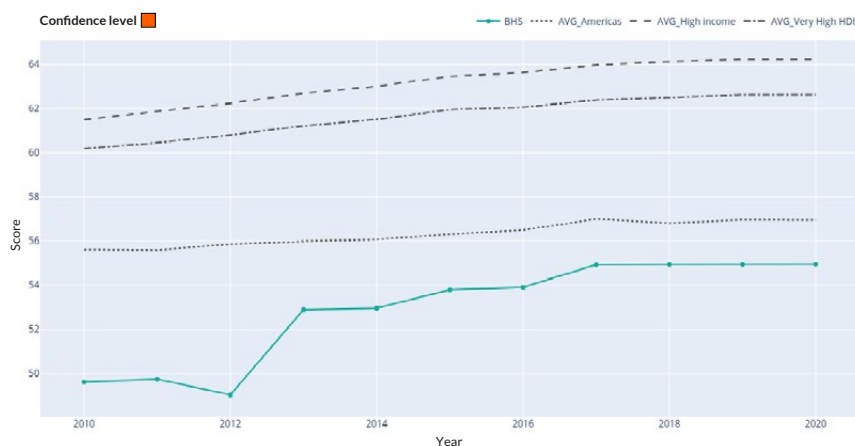
# Bahamas

Caribbean  
High income  
Very High HDI

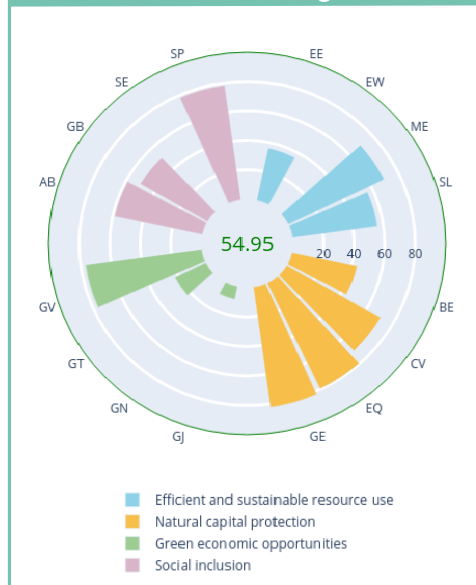
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
54.95	15/20	2/2	25/41	51/58	+0.11	+4

## Index Trend



## Distance to Target



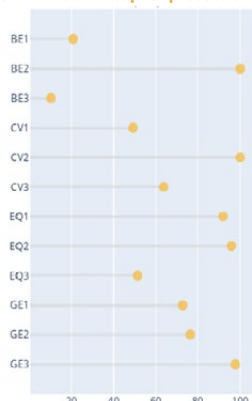
## Distance to Target

## Data Availability

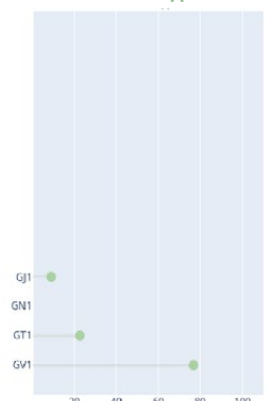
### Efficient and sustainable resource use



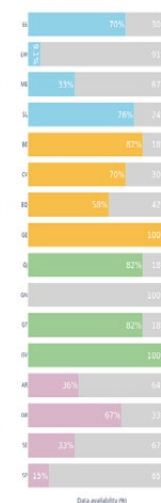
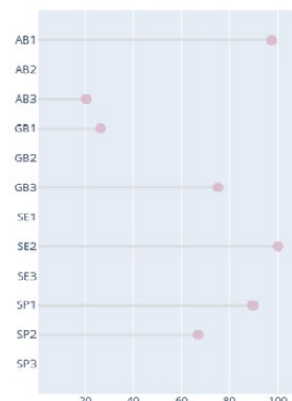
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

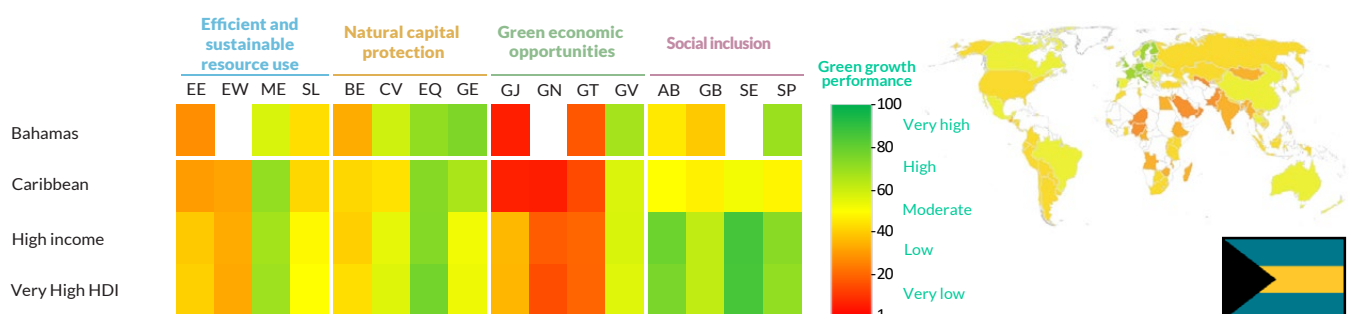
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## Performance Dashboard



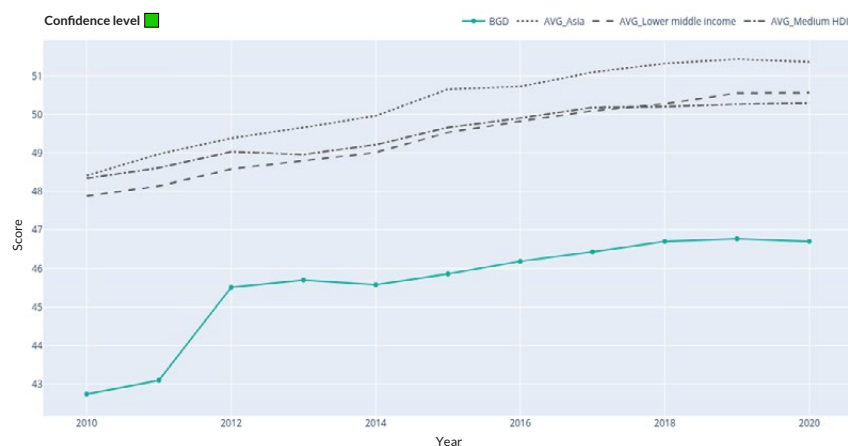
# Bangladesh

Southern Asia  
Lower middle income  
Medium HDI

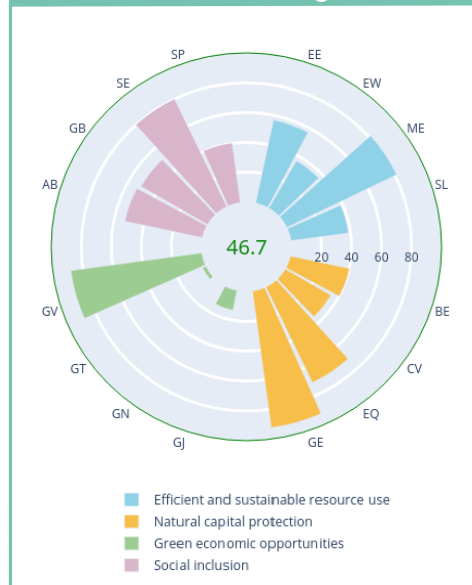
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
46.70	27/35	4/6	18/33	9/20	+0.09	+1

## Index Trend



## Distance to Target

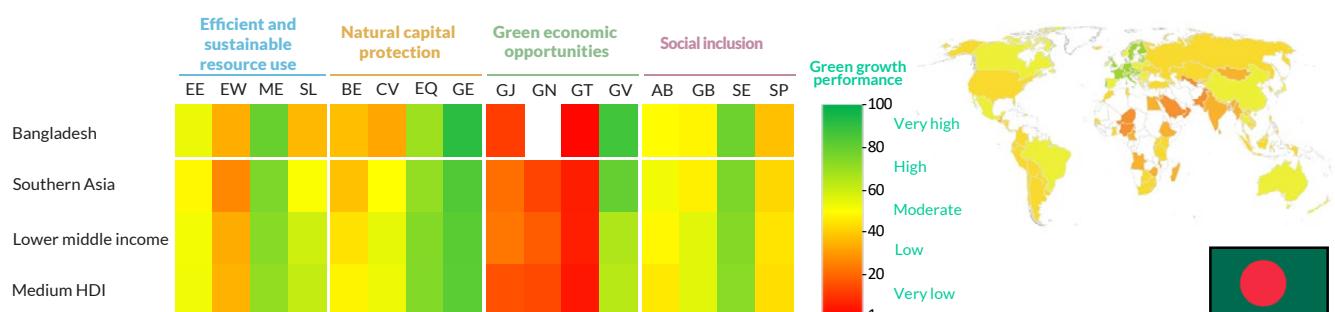


## Distance to Target

## Data Availability



## Performance Dashboard



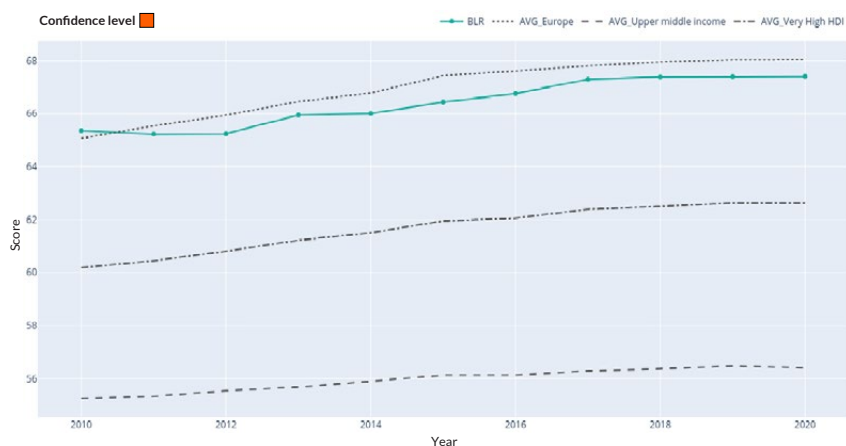
# Belarus

Eastern Europe  
Upper middle income  
Very High HDI

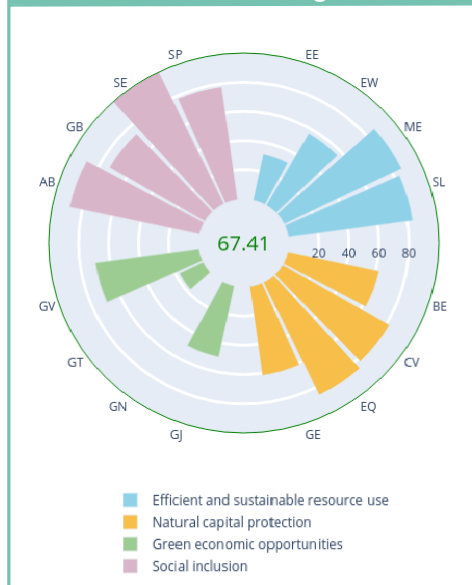
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
67.41	24/36	6/10	20/34	46/58	+0.03	-3

## Index Trend



## Distance to Target

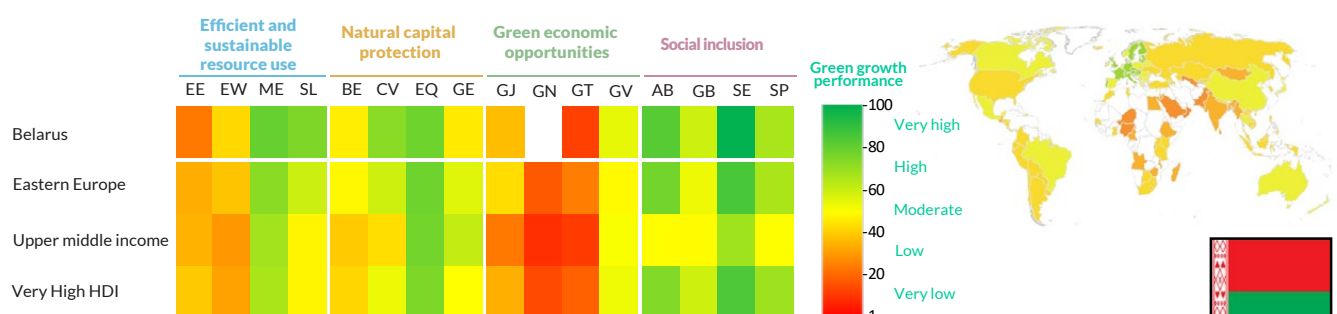


## Distance to Target

## Data Availability



## Performance Dashboard



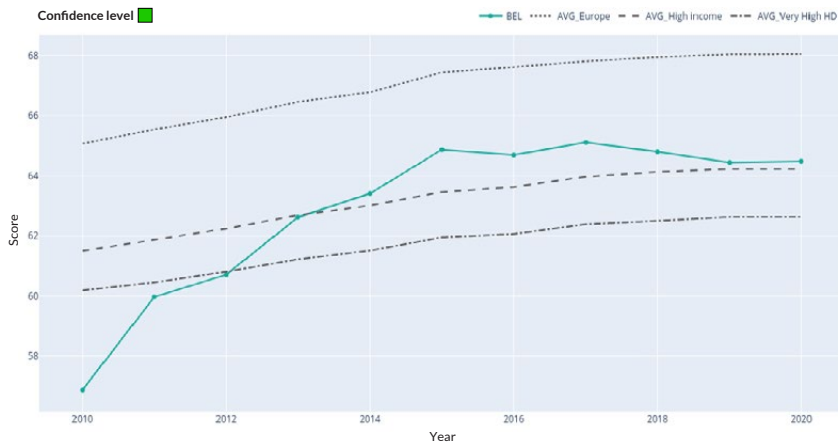
## Belgium

Western Europe  
High income  
Very High HDI

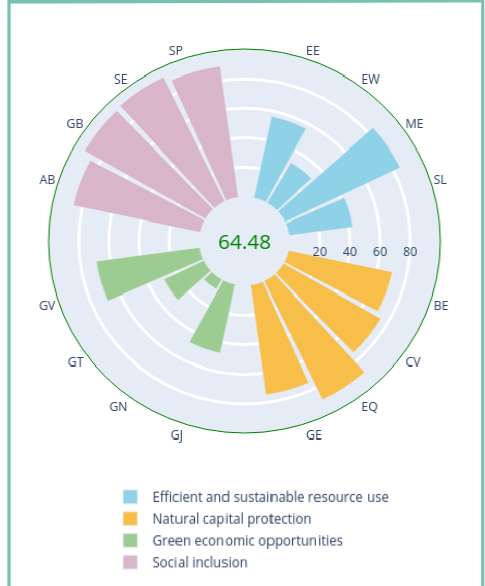
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
64.48	28/36	7/7	16/41	13/58	+0.13	+5

## Index Trend



## Distance to Target

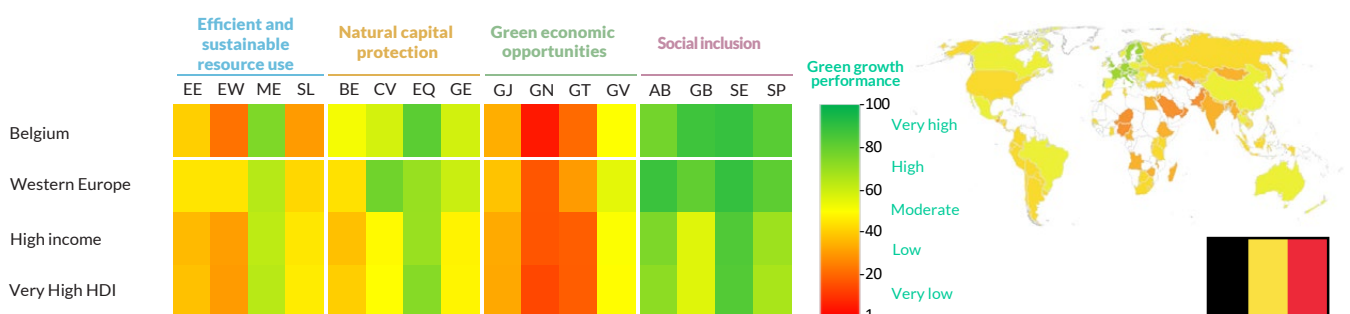


## Distance to Target

## Data Availability



## Performance Dashboard

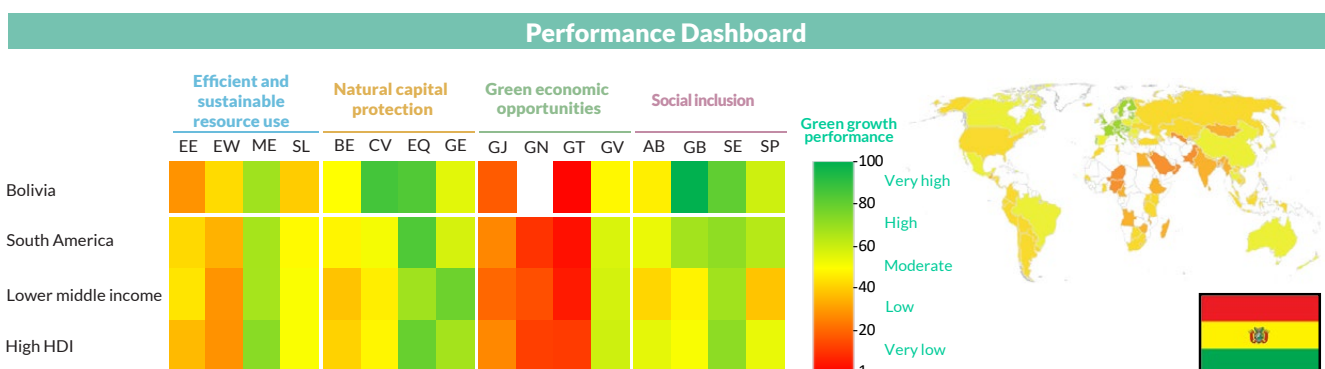
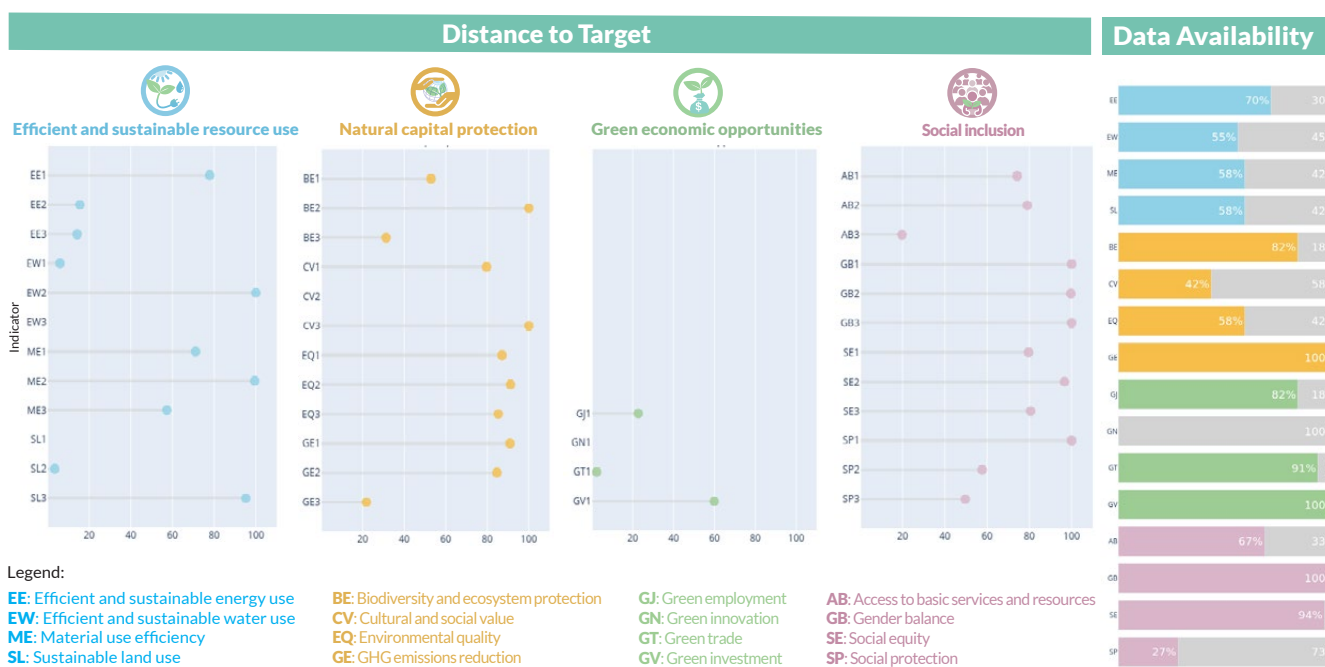
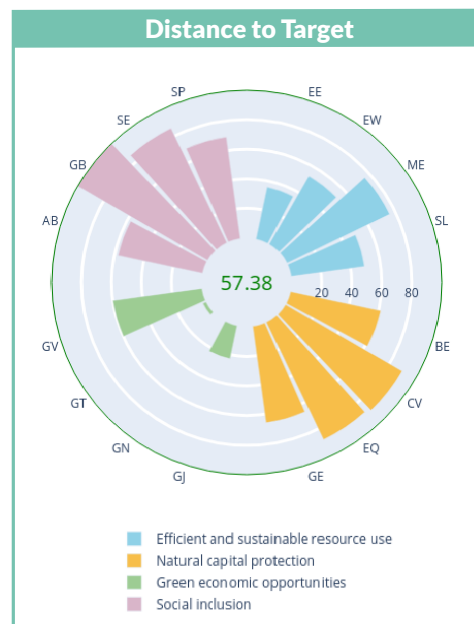


# Bolivia

South America  
Lower middle income  
High HDI

The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.38	12/20	7/9	8/33	24/29	+0.03	-2



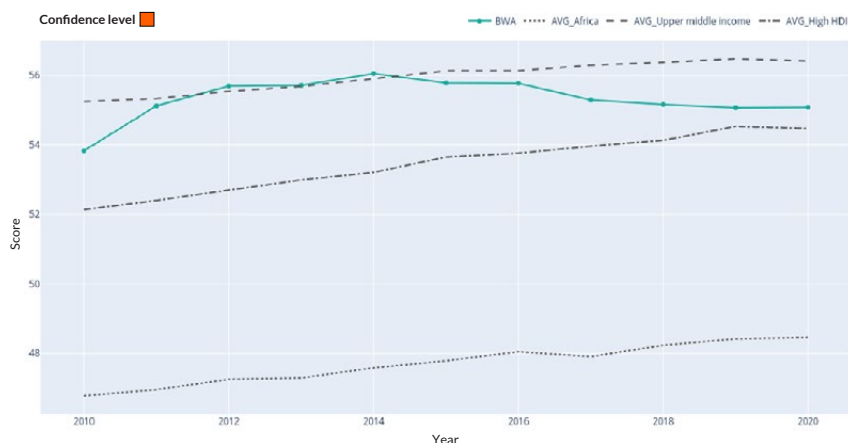
# Botswana

Southern Africa  
Upper middle income  
High HDI

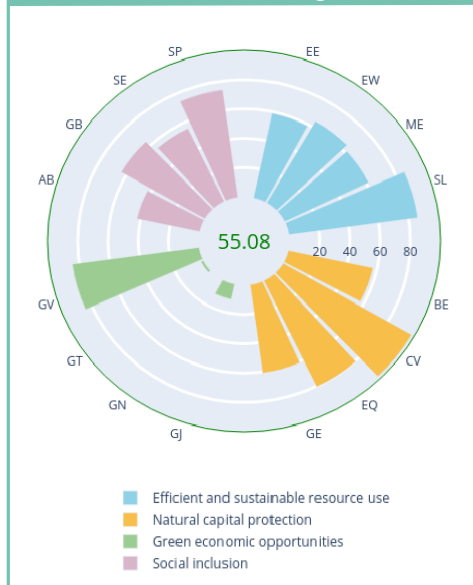
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.08	3/25	1/4	19/34	20/29	+0.02	0

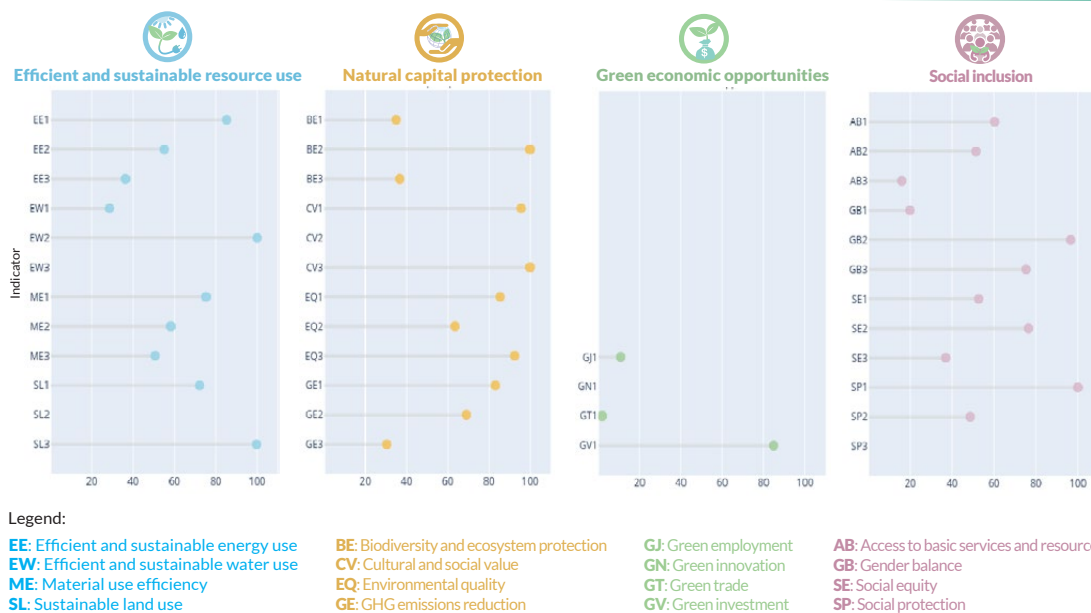
## Index Trend



## Distance to Target

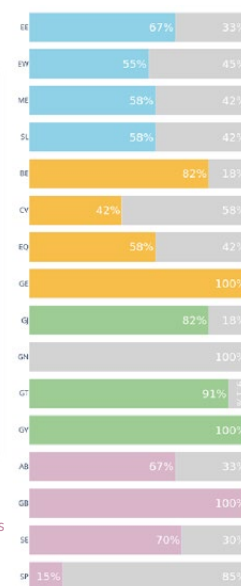


## Distance to Target

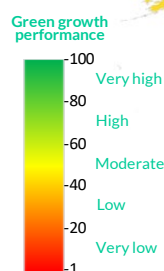
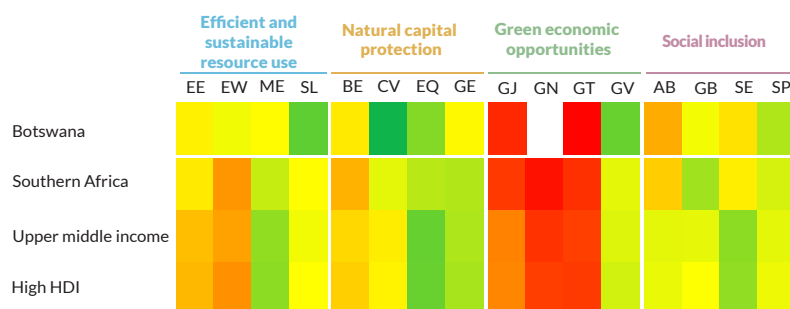


Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



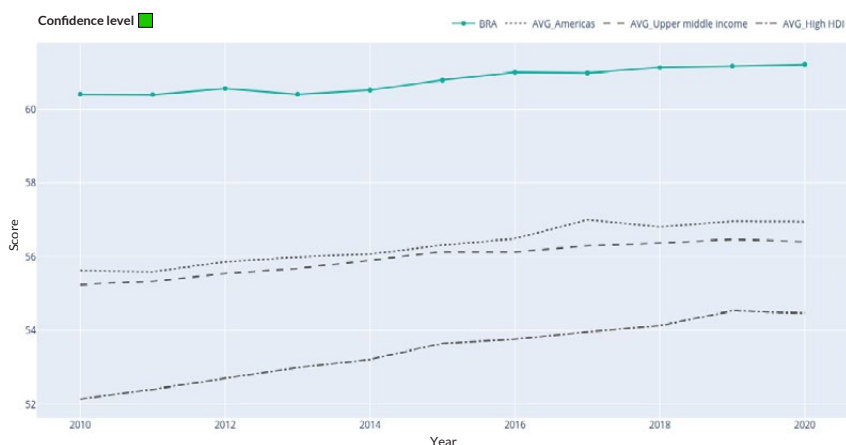
## Brazil

South America  
Upper middle income  
High HDI

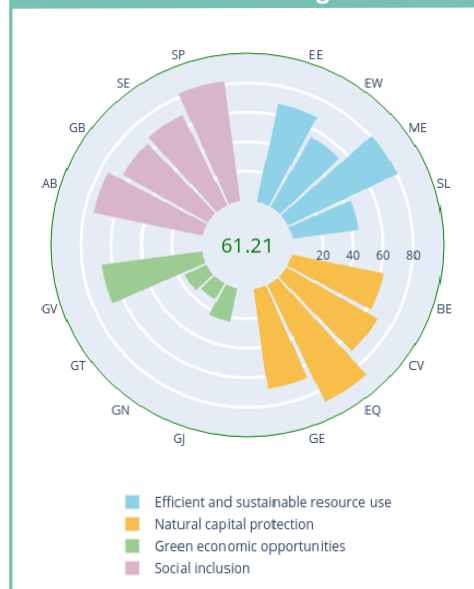
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
61.21	2/20	1/9	14/34	9/29	+0.01	0

## Index Trend



## Distance to Target

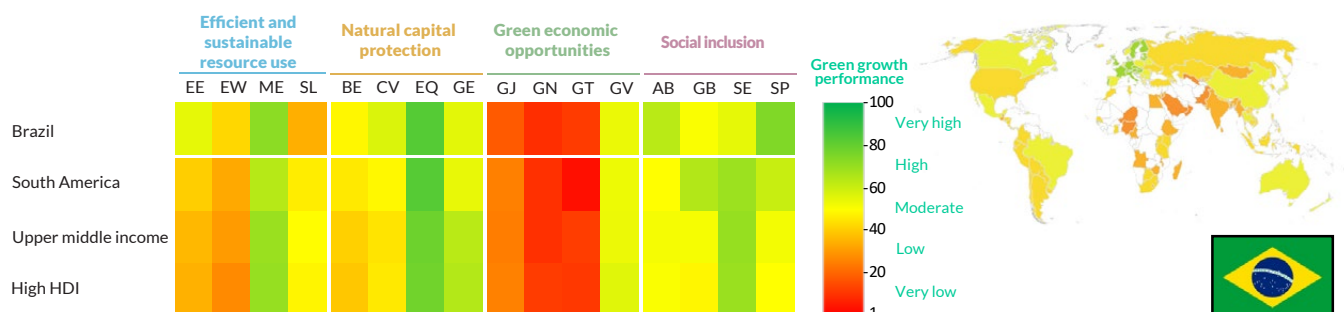


## Distance to Target

## Data Availability



## Performance Dashboard



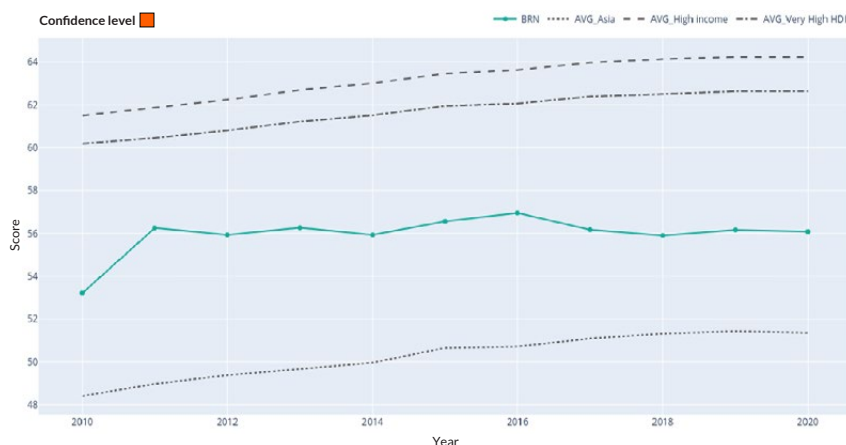
# Brunei Darussalam

South-eastern Asia  
High income  
Very High HDI

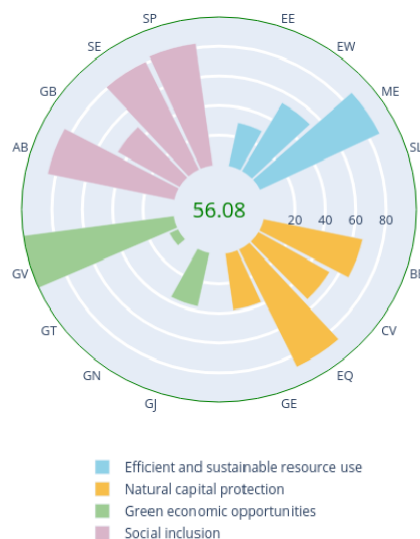
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.08	13/35	7/10	N/A	41/58	+0.05	+1

## Index Trend

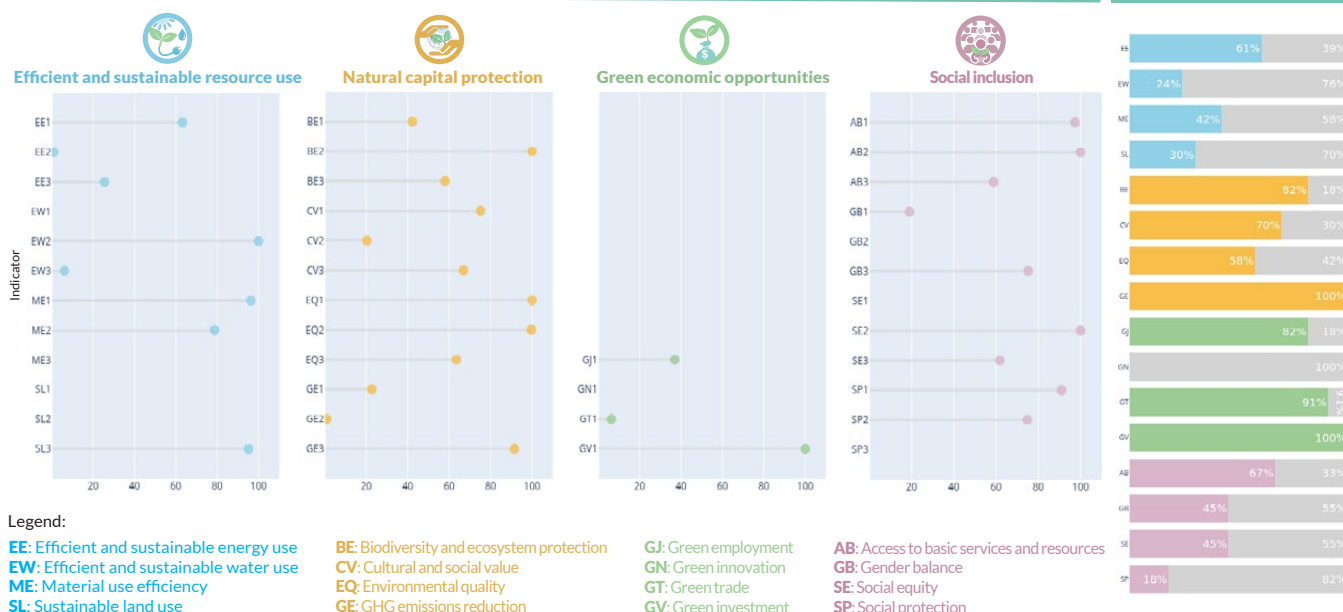


## Distance to Target



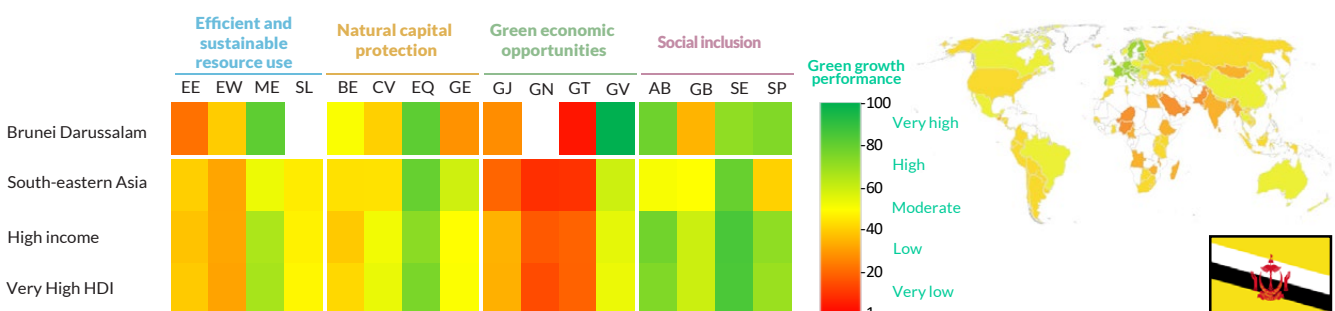
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



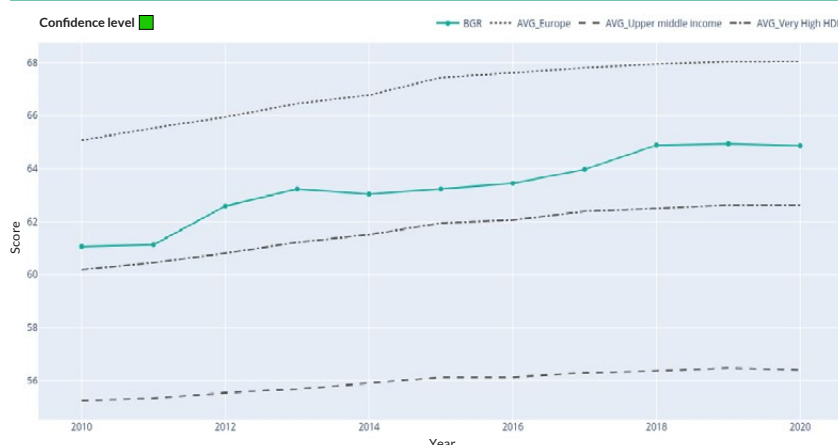
## Bulgaria

Eastern Europe  
Upper middle income  
Very High HDI

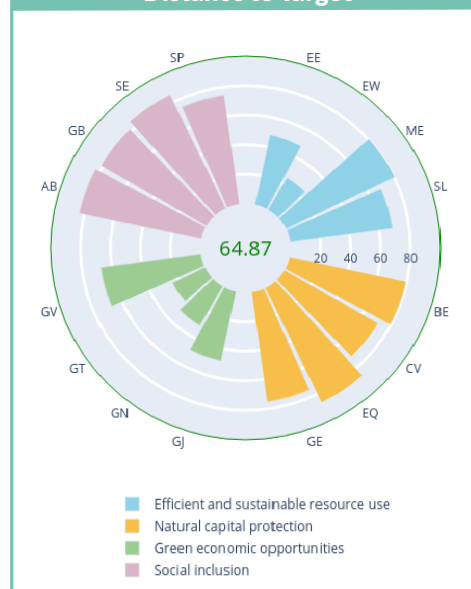
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
64.87	27/36	7/10	8/34	49/58	+0.06	0

## Index Trend



## Distance to Target



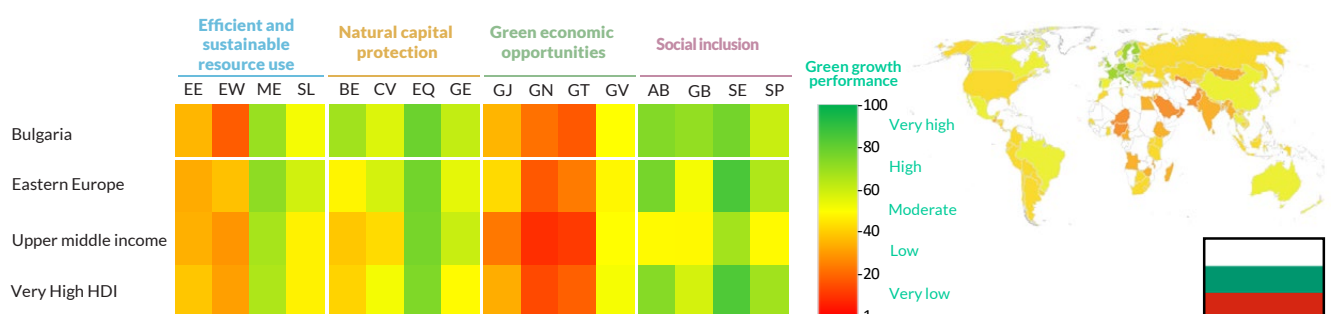
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



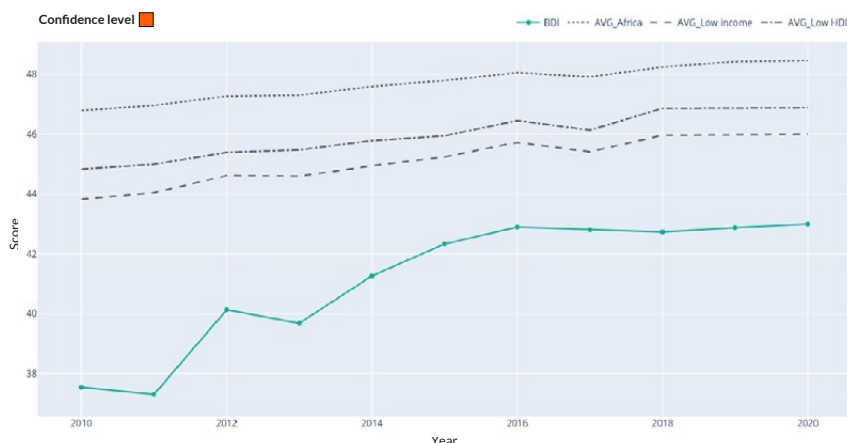
# Burundi

Eastern Africa  
Low income  
Low HDI

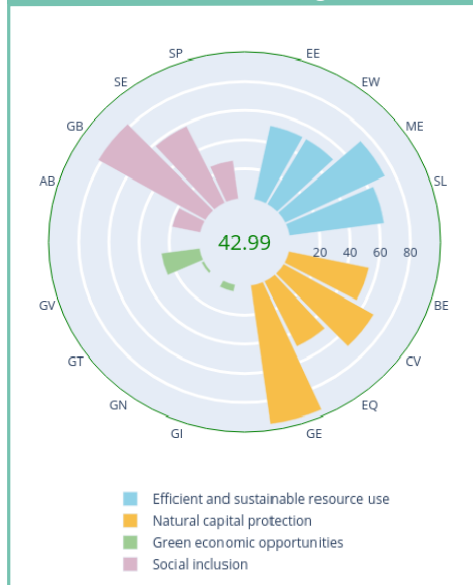
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
42.99	20/25	10/10	8/8	11/12	+0.15	+4

## Index Trend



## Distance to Target

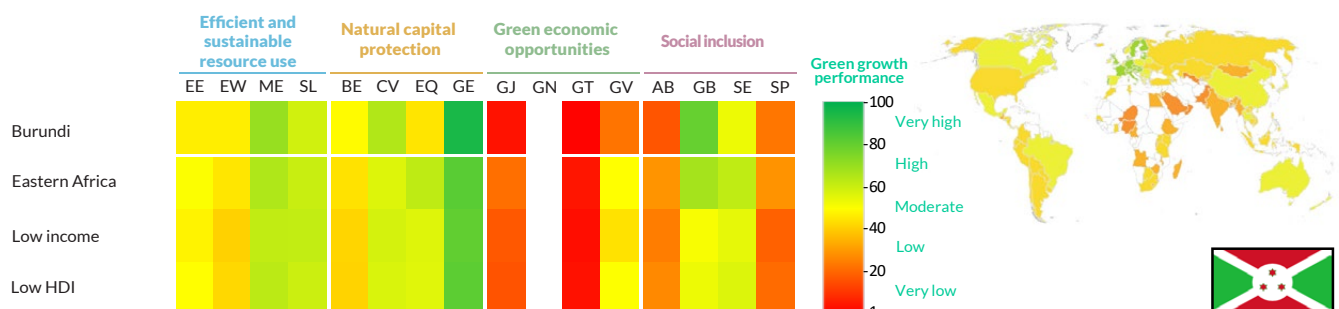


## Distance to Target

## Data Availability



## Performance Dashboard



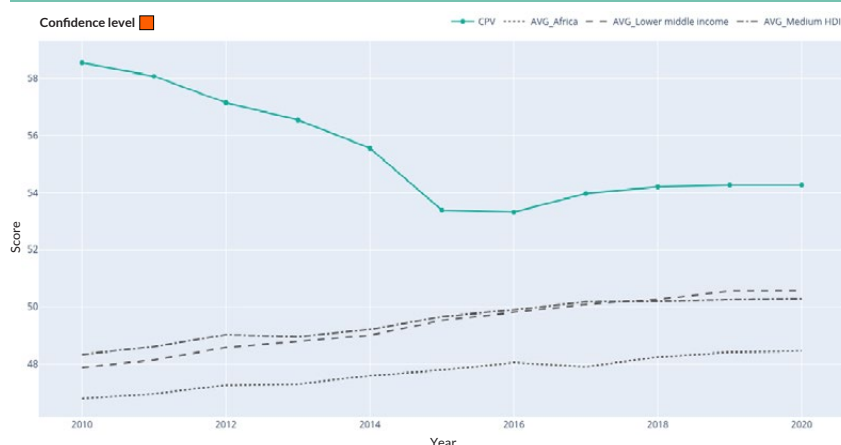
## Cabo Verde

Western Africa  
Lower middle income  
Medium HDI

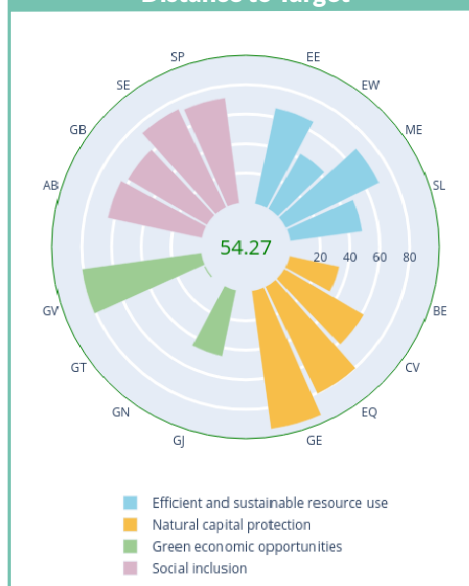
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
54.27	4/25	1/6	10/33	4/20	-0.07	-3

## Index Trend



## Distance to Target

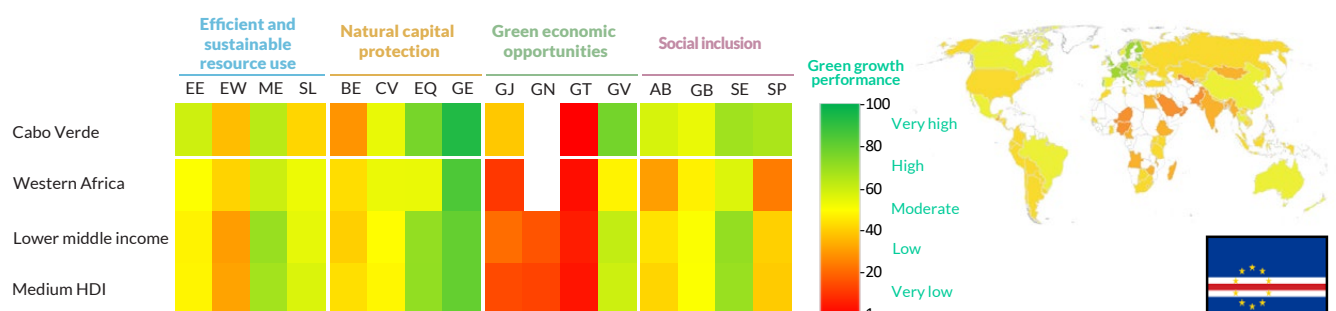


## Distance to Target

## Data Availability



## Performance Dashboard



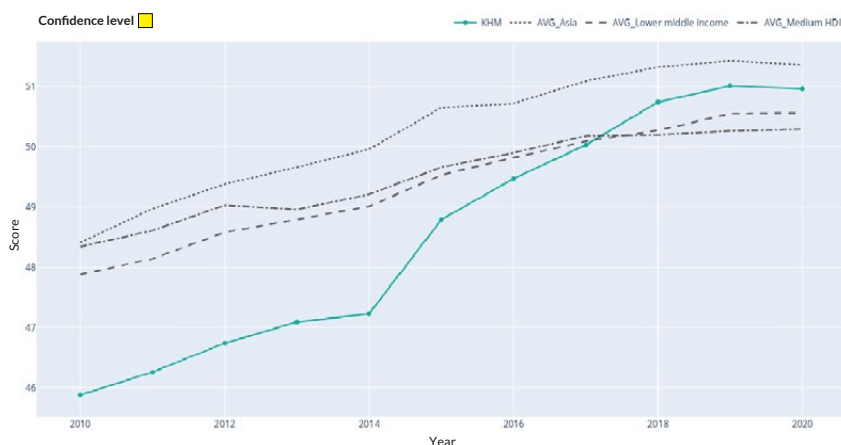
# Cambodia

South-eastern Asia  
Lower middle income  
Medium HDI

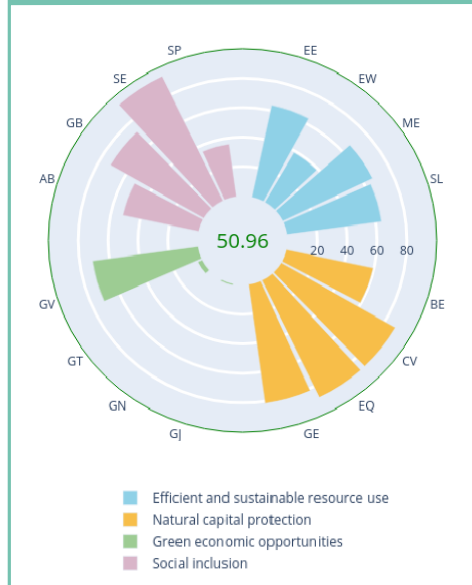
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
50.96	19/35	9/10	25/33	15/20	+0.11	+3

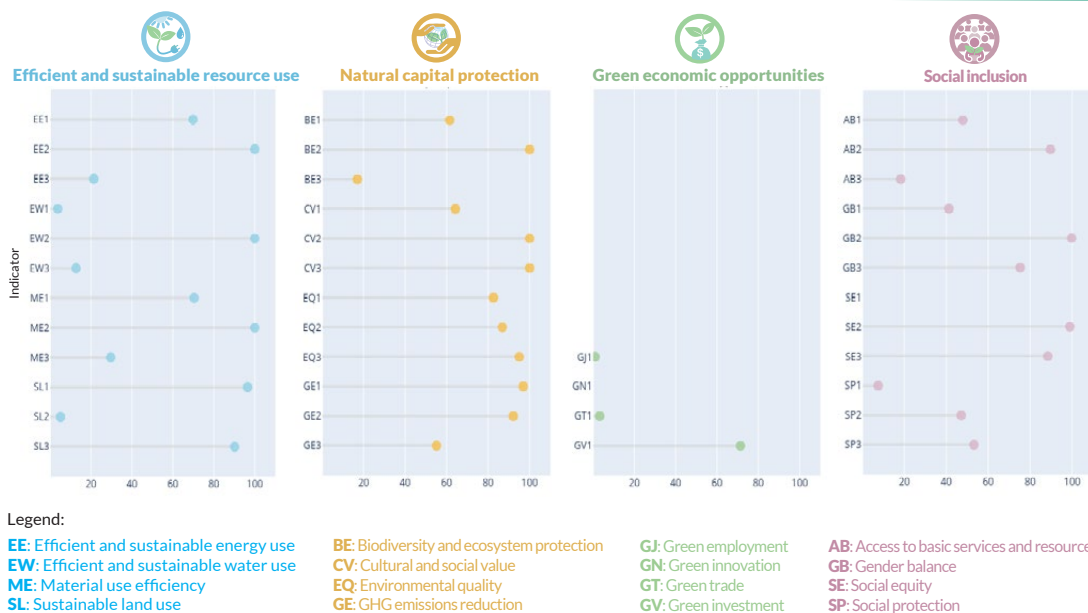
## Index Trend



## Distance to Target



## Distance to Target

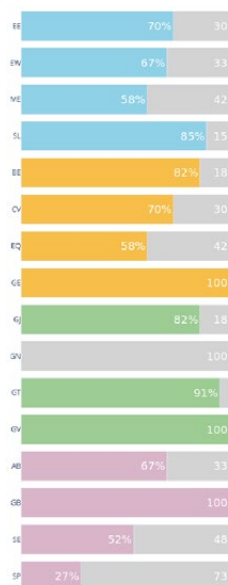


Legend:

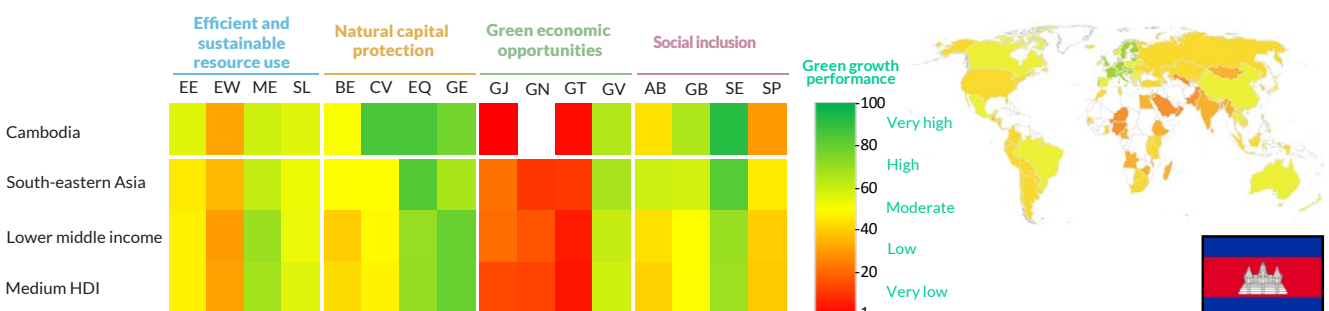
EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are High, Moderate, or Low based on data availability.

## Data Availability



## Performance Dashboard



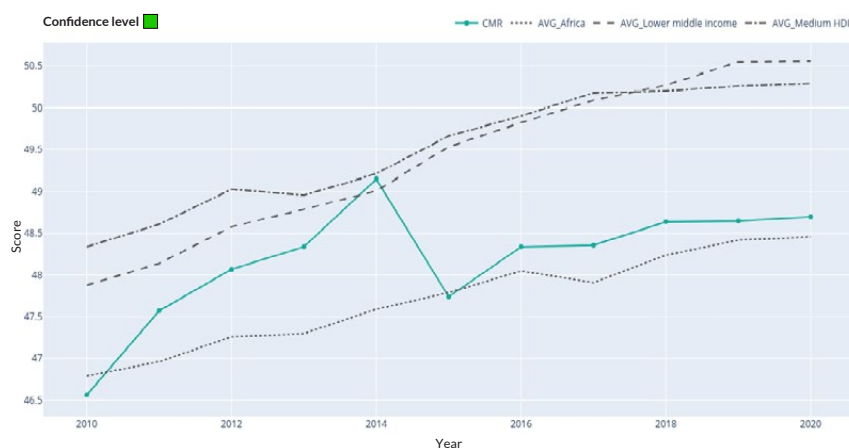
# Cameroon

Middle Africa  
Lower middle income  
Medium HDI

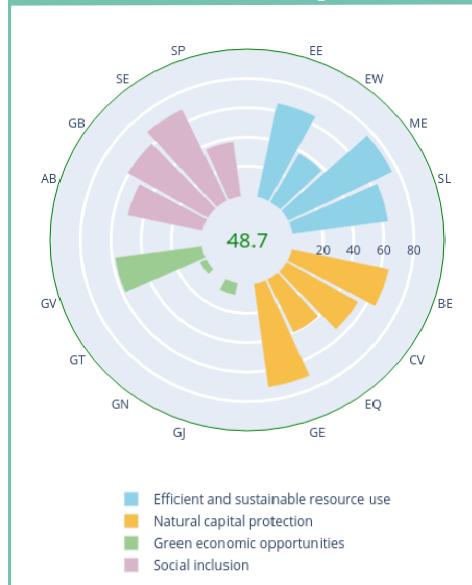
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
48.70	14/25	1/2	24/33	19/20	+0.05	+1

## Index Trend

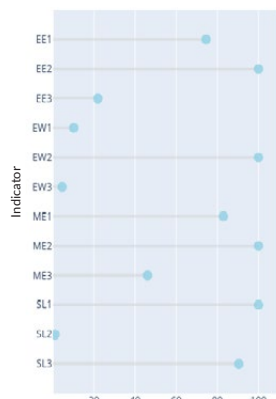


## Distance to Target



## Distance to Target

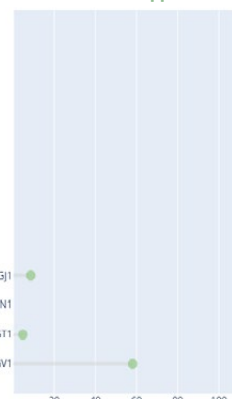
### Efficient and sustainable resource use



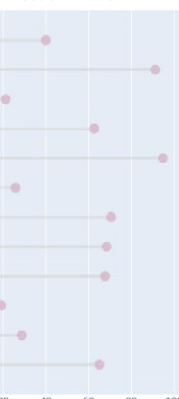
### Natural capital protection



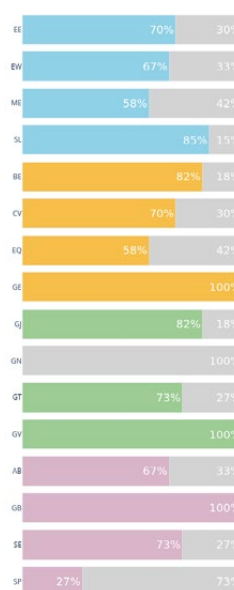
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

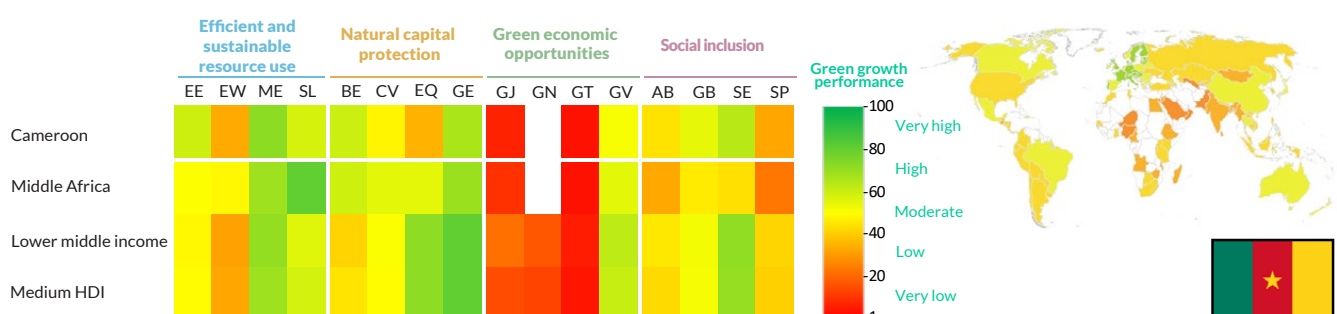
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



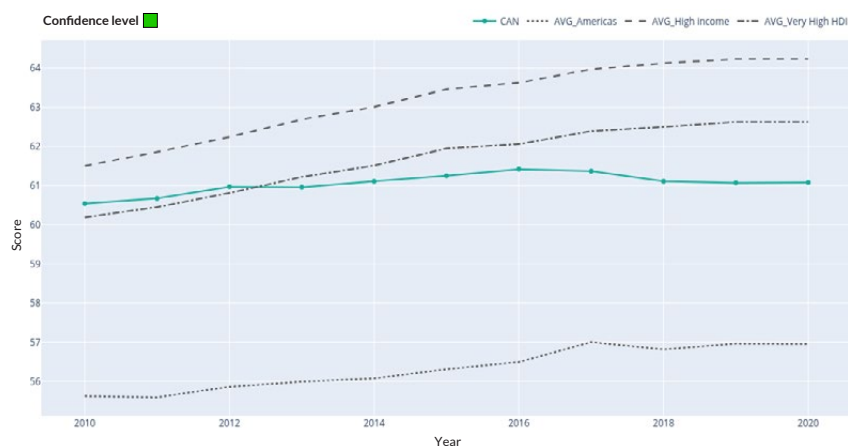
# Canada

Northern America  
High income  
Very High HDI

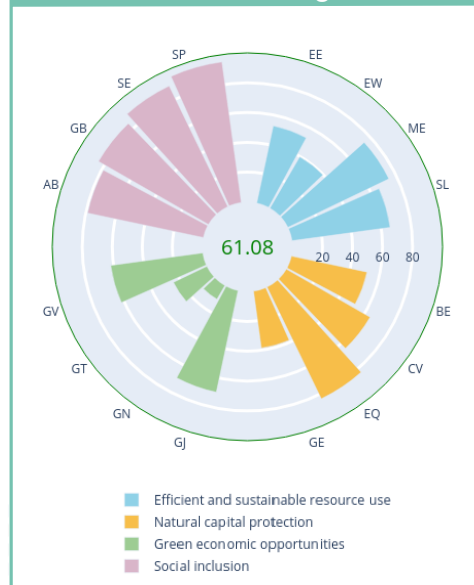
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
61.08	3/20	1/2	17/41	15/58	+0.01	-2

## Index Trend



## Distance to Target

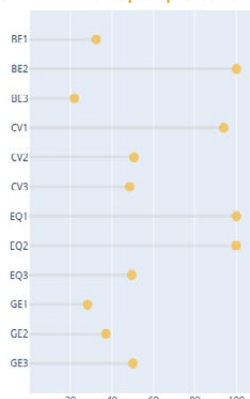


## Distance to Target

### Efficient and sustainable resource use



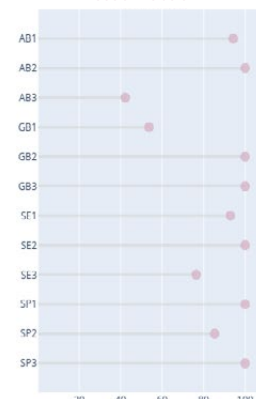
### Natural capital protection



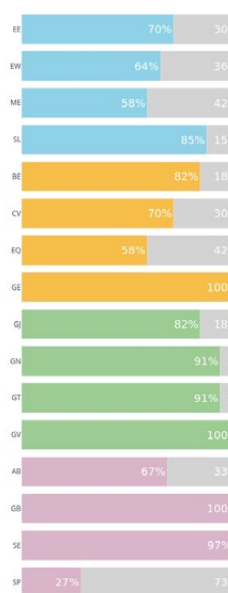
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

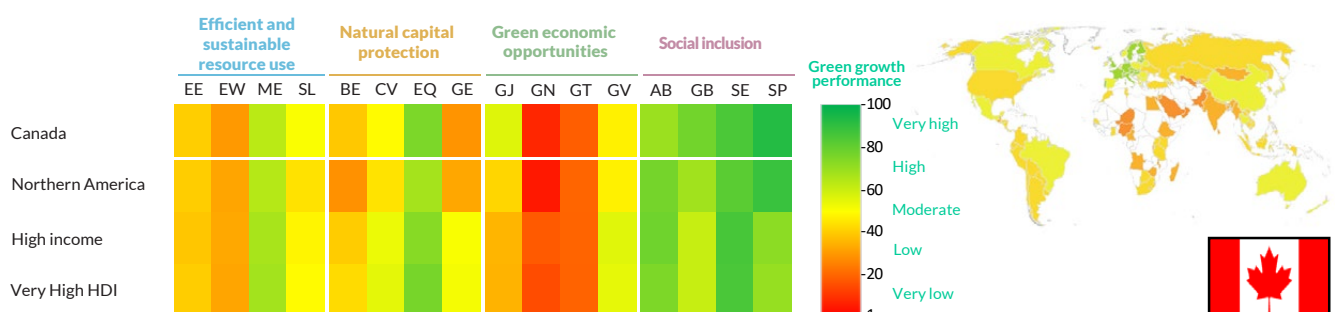
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



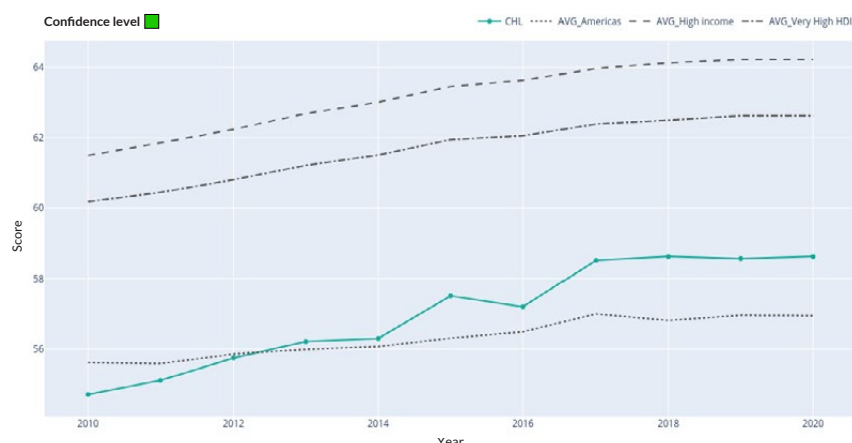
## Chile

South America  
High income  
Very High HDI

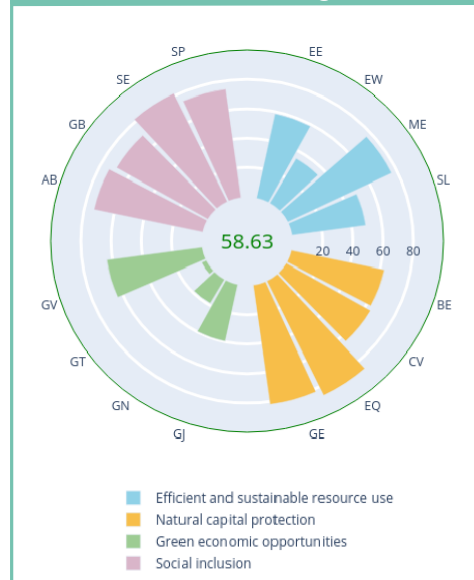
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
58.63	7/20	4/9	41/41	37/58	+0.07	+7

## Index Trend



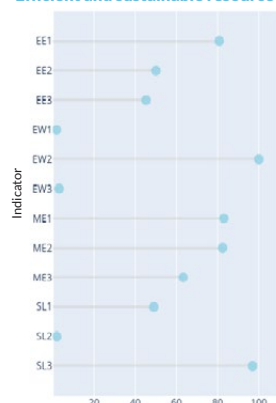
## Distance to Target



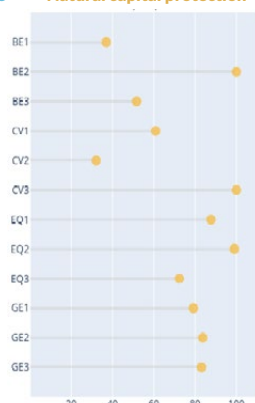
## Distance to Target

## Data Availability

## Efficient and sustainable resource use



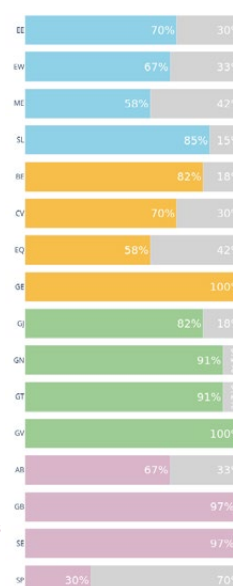
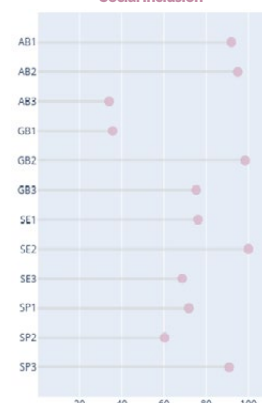
## Natural capital protection



## Green economic opportunities



## Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

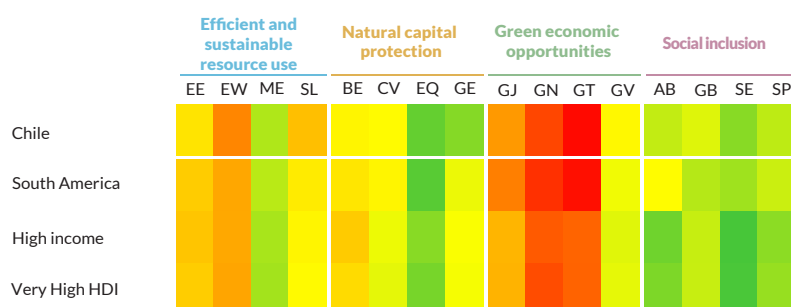
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

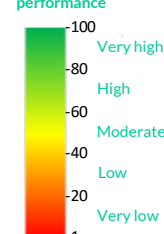
AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



Green growth performance



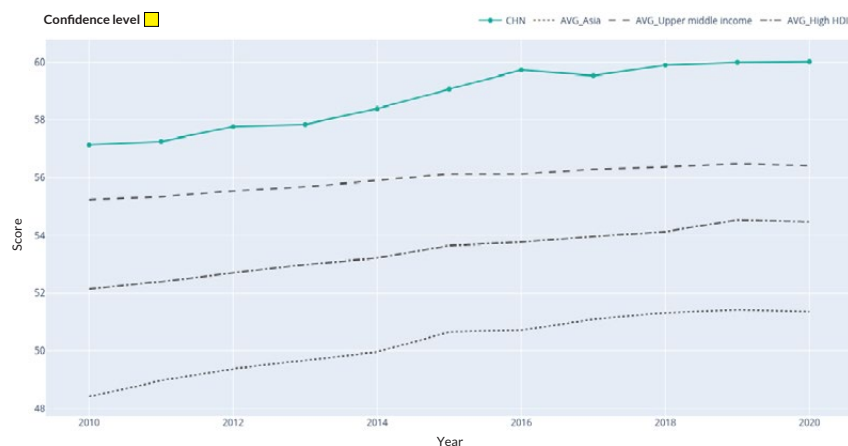
# China

Eastern Asia  
Upper middle income  
High HDI

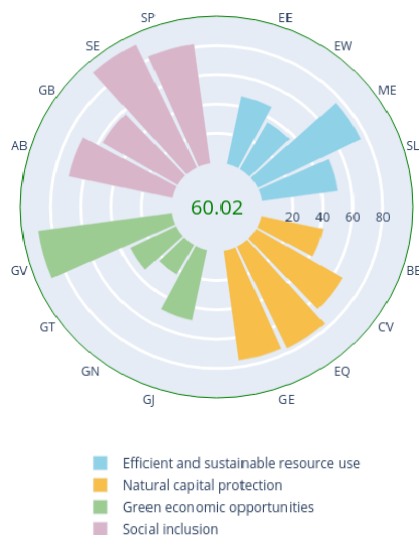
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
60.02	5/35	2/4	5/34	10/29	+0.05	+1

## Index Trend



## Distance to Target

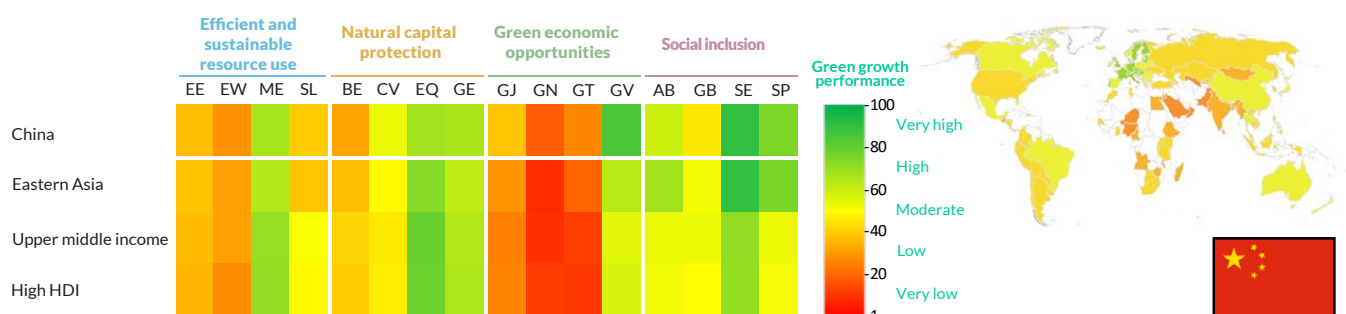


## Distance to Target

## Data Availability



## Performance Dashboard



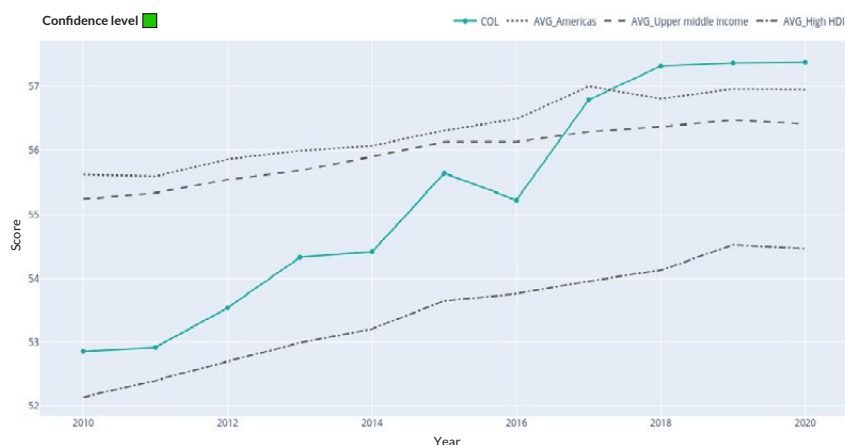
## Colombia

South America  
Upper middle income  
High HDI

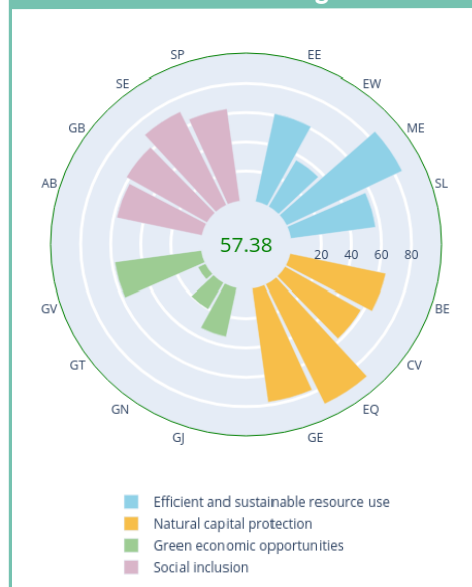
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.38	11/20	6/9	22/34	8/29	+0.09	+6

## Index Trend



## Distance to Target

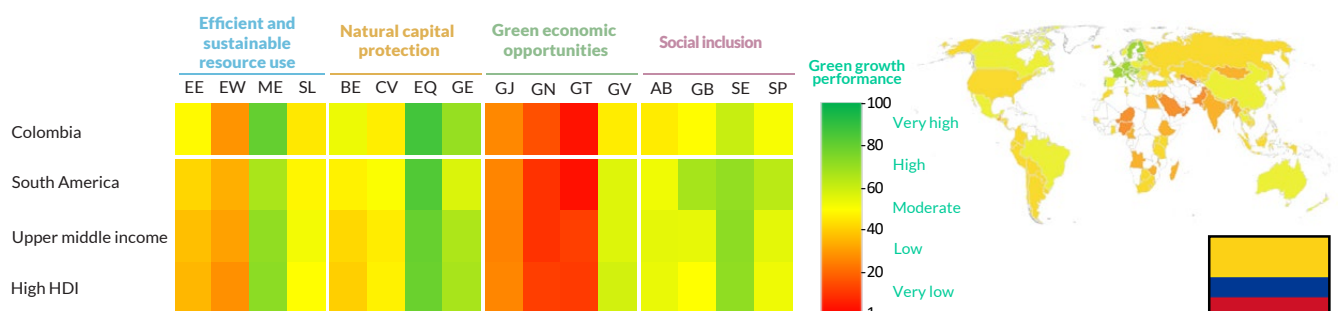


## Distance to Target

## Data Availability



## Performance Dashboard



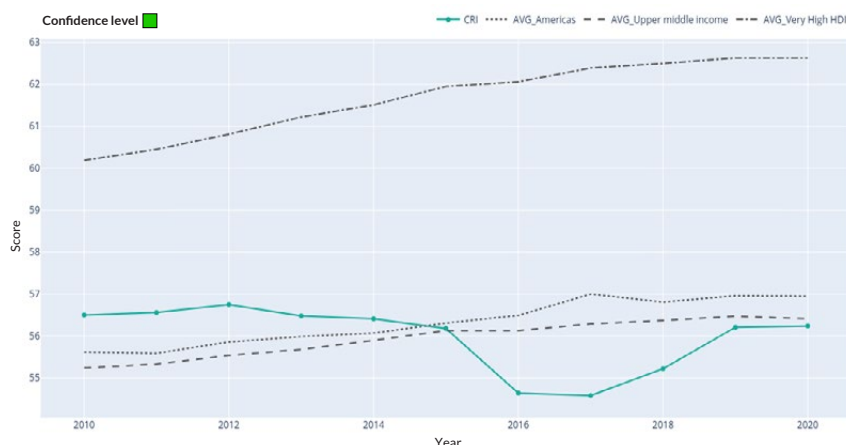
# Costa Rica

Central America  
Upper middle income  
Very High HDI

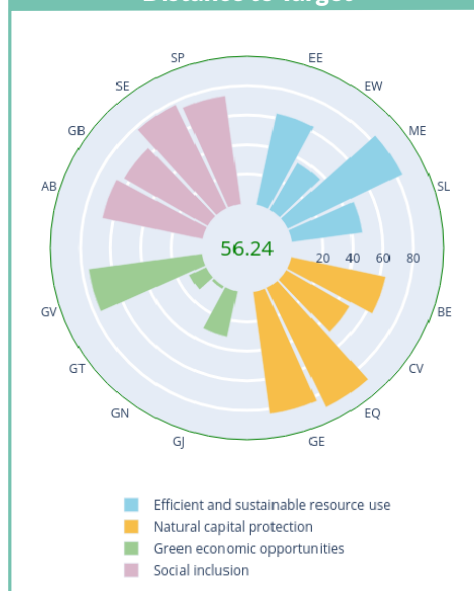
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.24	13/20	3/7	3/34	54/58	0.00	-6

## Index Trend

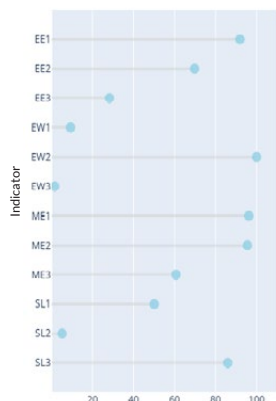


## Distance to Target

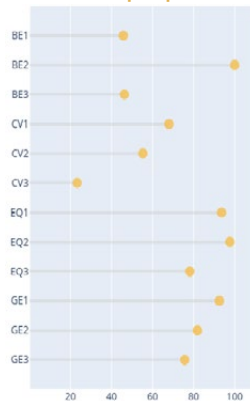


## Distance to Target

### Efficient and sustainable resource use



### Natural capital protection



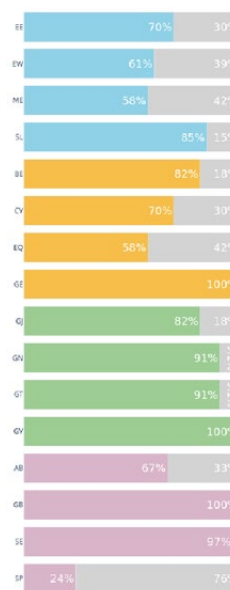
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

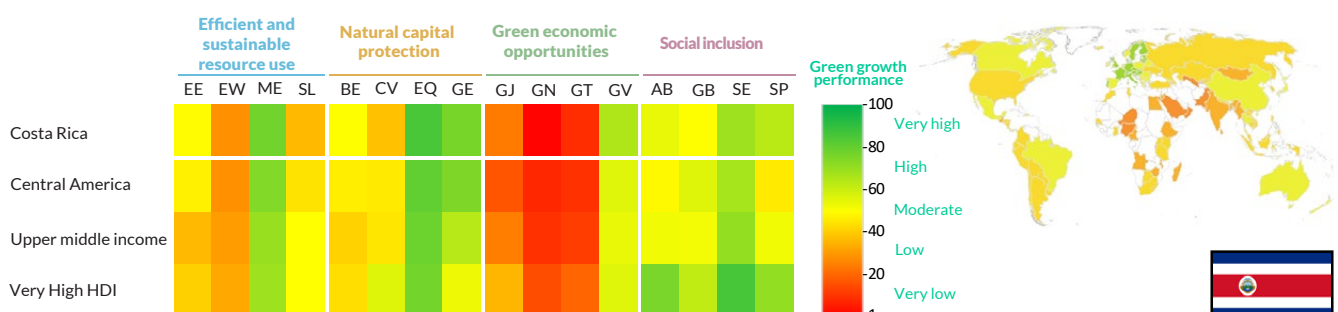
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are High, Moderate, or Low based on data availability.

## Performance Dashboard



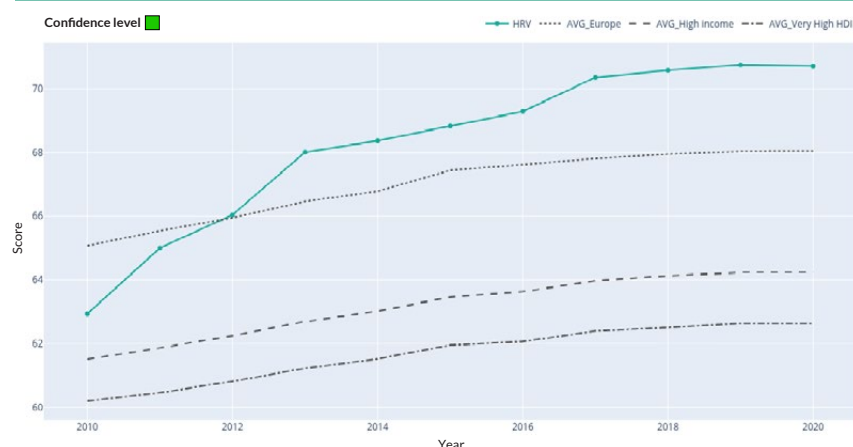
## Croatia

Southern Europe  
High income  
Very High HDI

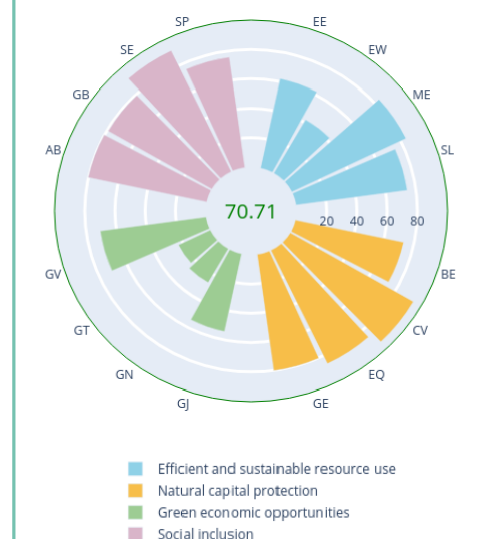
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
70.71	17/36	3/9	40/41	37/58	+0.12	+9

## Index Trend



## Distance to Target



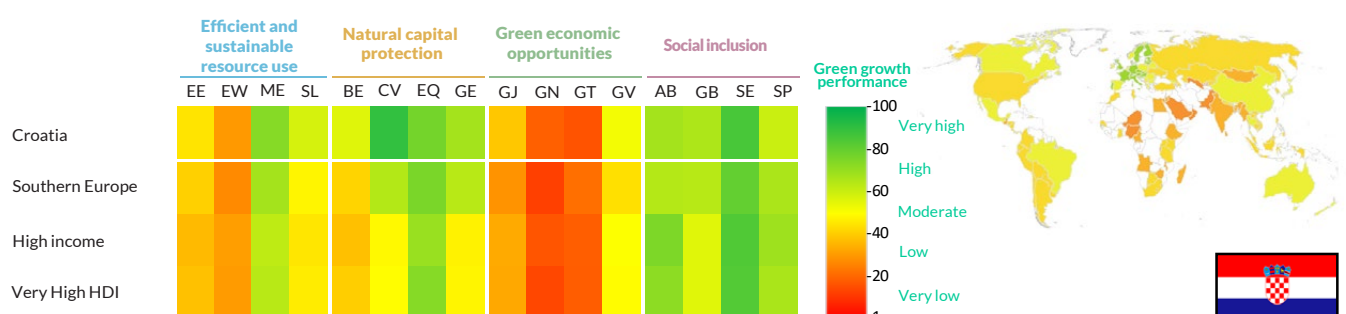
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



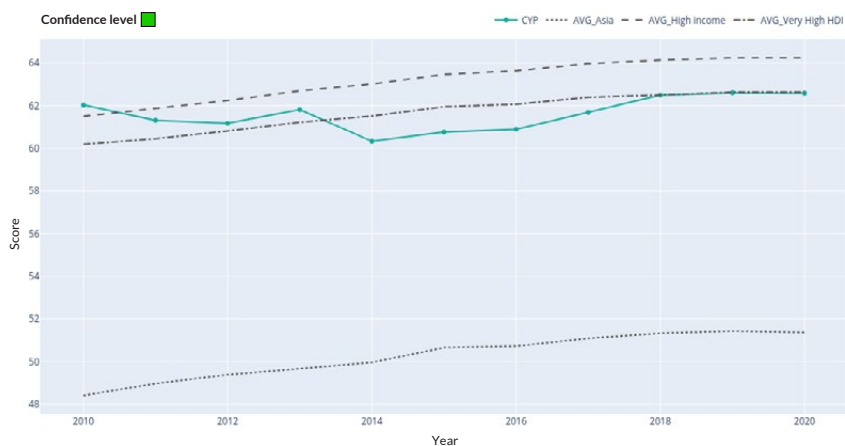
# Cyprus

Western Asia  
High income  
Very High HDI

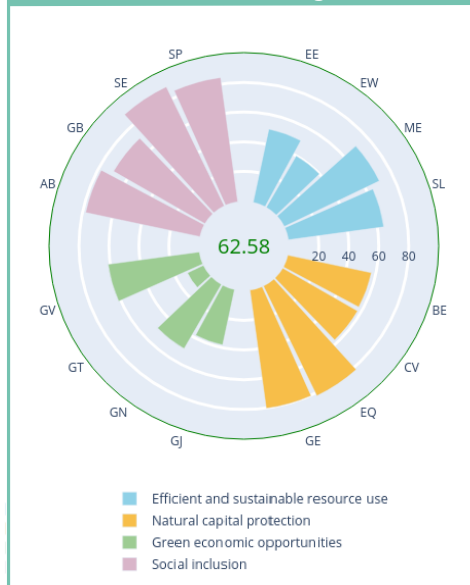
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
62.58	3/35	1/12	27/41	29/58	+0.01	0

## Index Trend

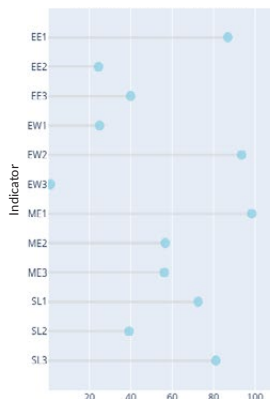


## Distance to Target

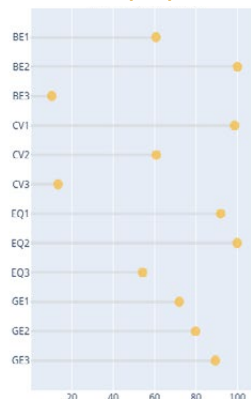


## Distance to Target

### Efficient and sustainable resource use



### Natural capital protection



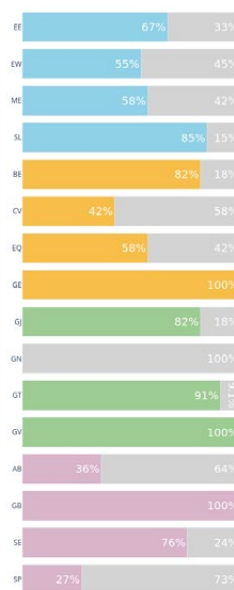
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

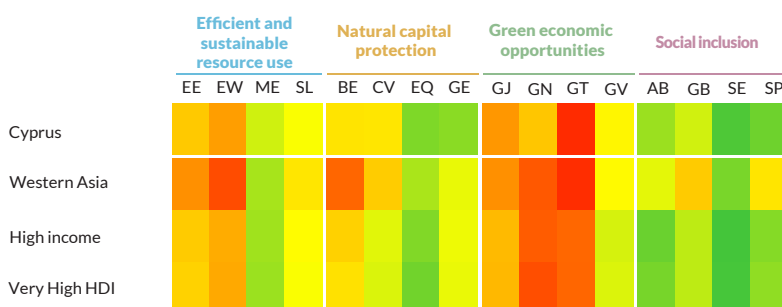
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

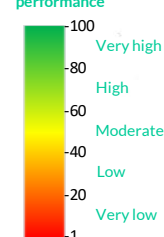
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



### Green growth performance



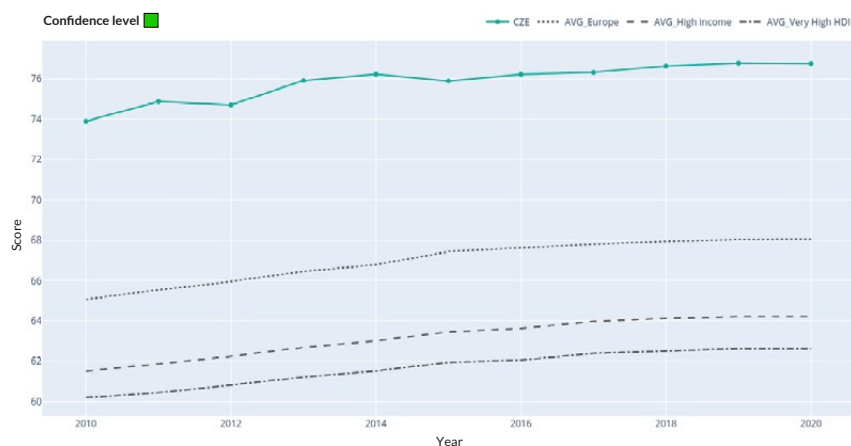
## Czech Republic

Eastern Europe  
High income  
Very High HDI

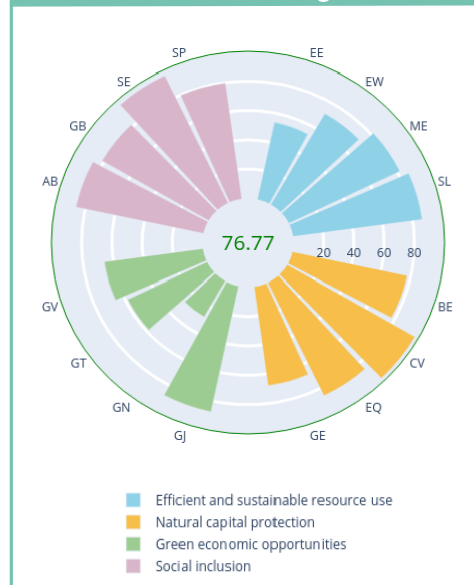
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
76.77	3/36	1/10	30/41	25/58	+0.04	+2

## Index Trend



## Distance to Target



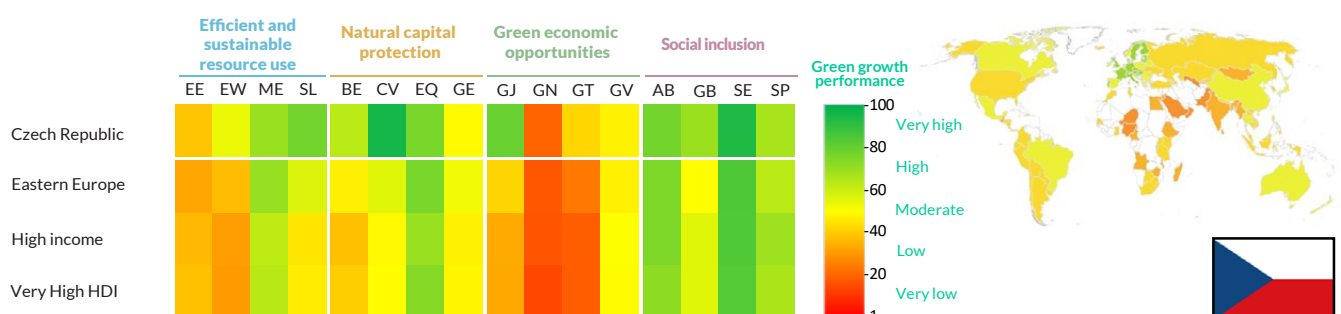
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



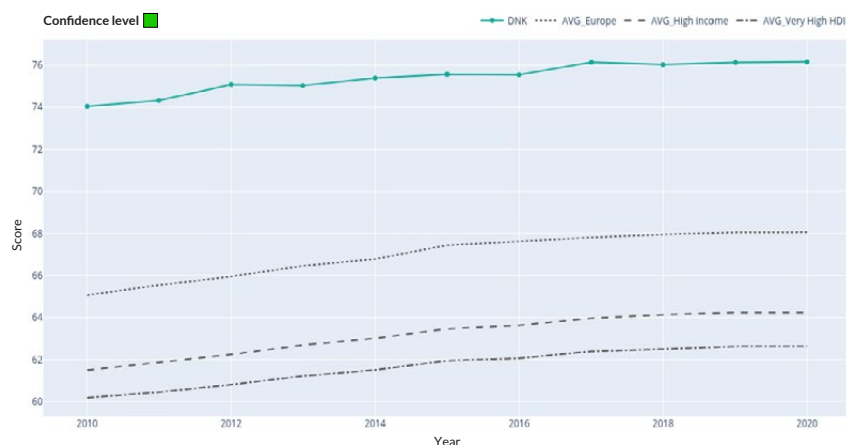
# Denmark

Northern Europe  
High income  
Very High HDI

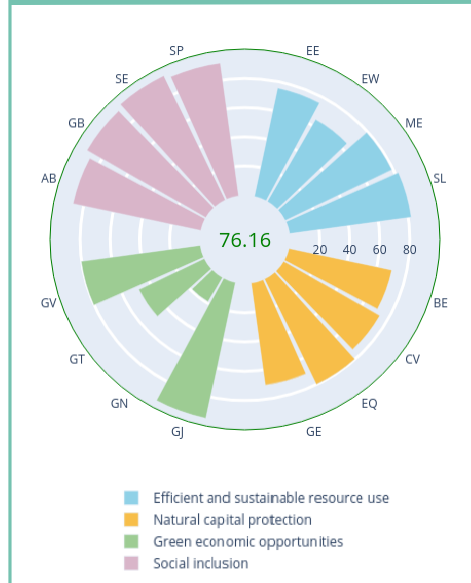
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
76.16	4/36	2/10	6/41	9/58	+0.03	0

## Index Trend



## Distance to Target

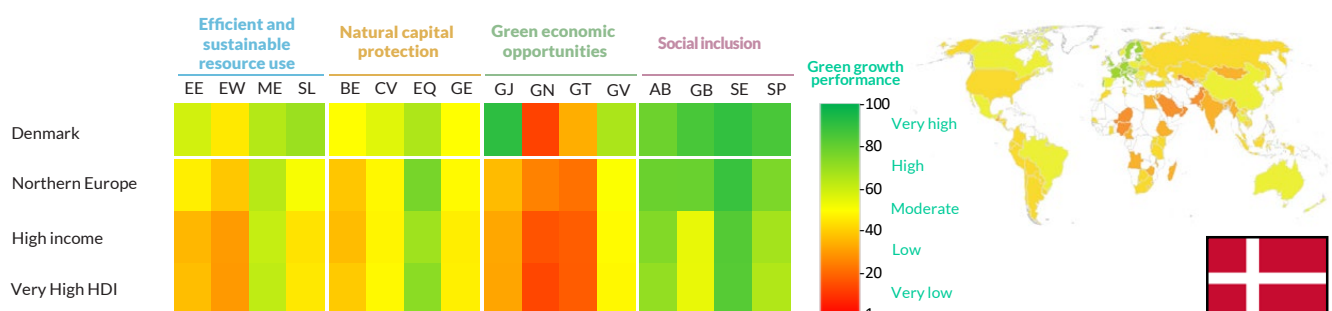


## Distance to Target

## Data Availability



## Performance Dashboard



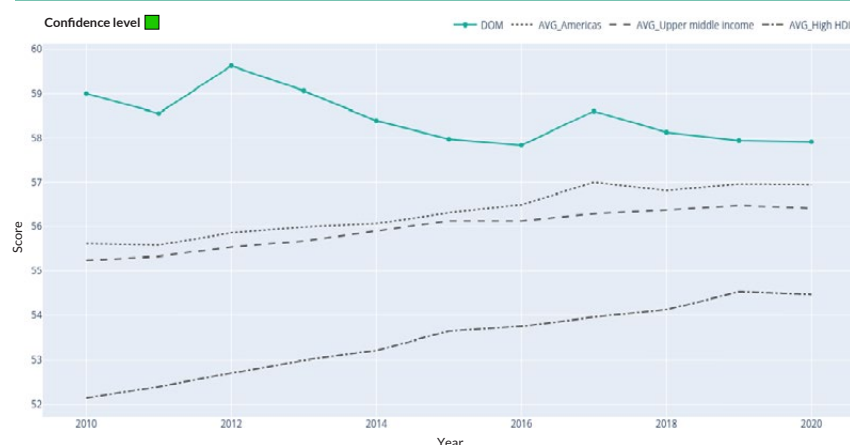
# Dominican Republic

Caribbean  
Upper middle income  
High HDI

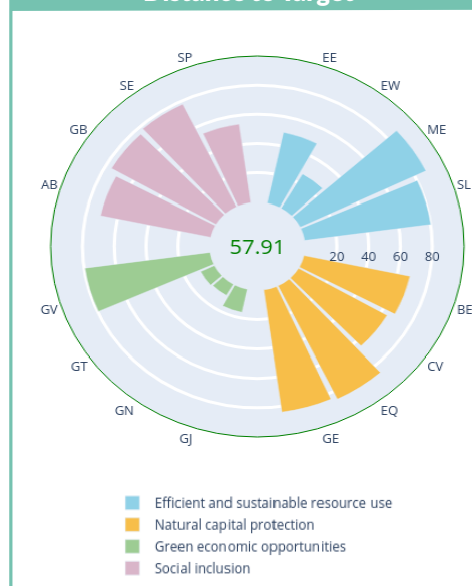
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.91	9/20	1/2	16/34	12/29	-0.02	-4

## Index Trend



## Distance to Target



## Distance to Target

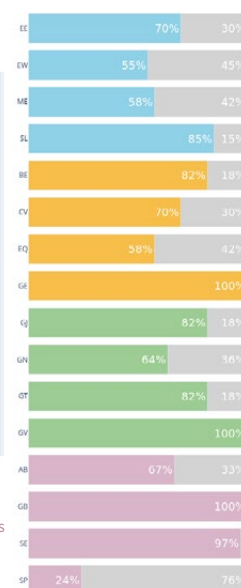


Legend:

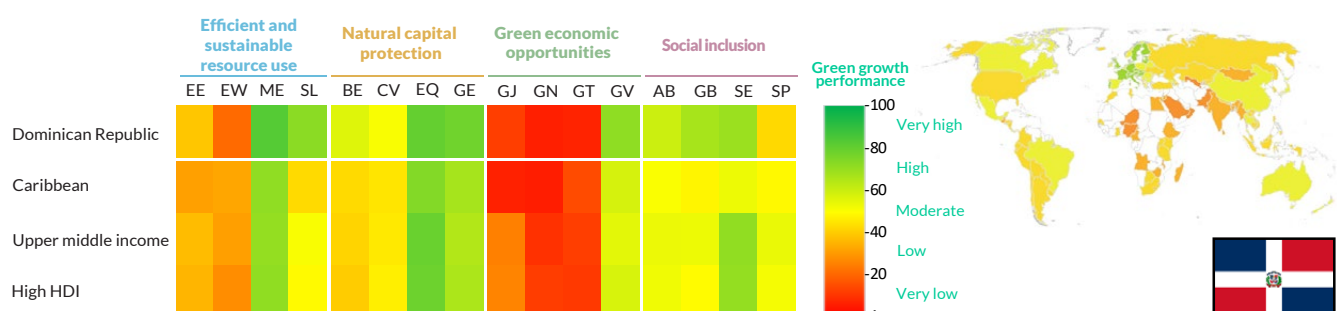
EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and resources  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



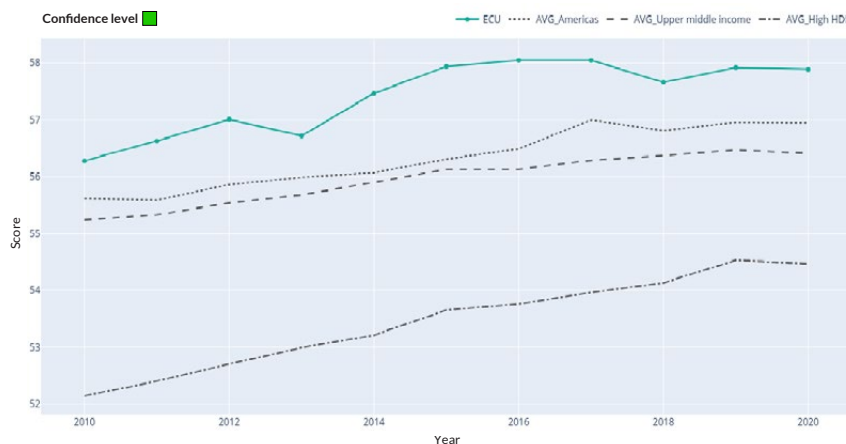
# Ecuador

South America  
Upper middle income  
High HDI

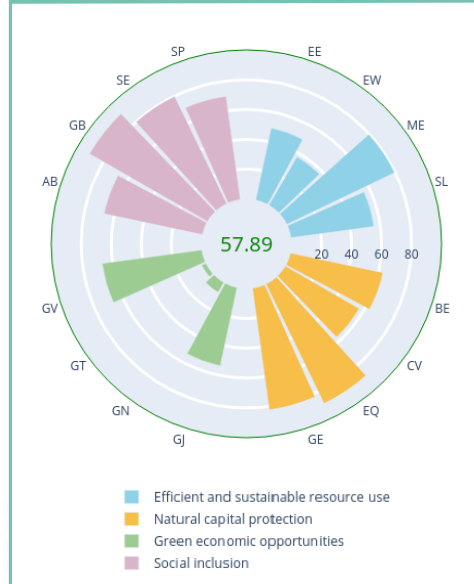
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.89	10/20	5/9	23/34	11/29	+0.03	-2

## Index Trend



## Distance to Target

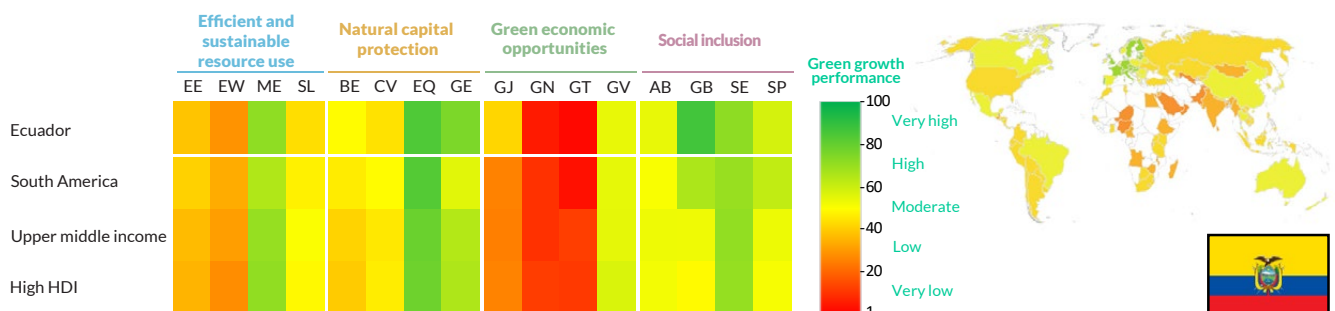


## Distance to Target

## Data Availability



## Performance Dashboard



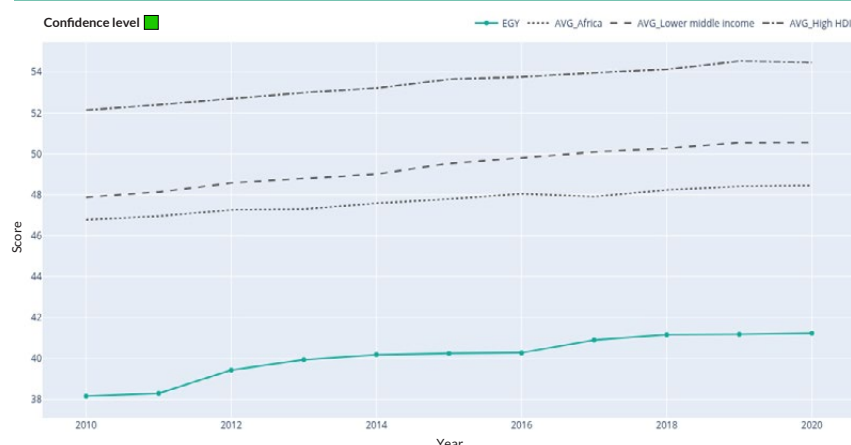
# Egypt

Northern Africa  
Lower middle income  
High HDI

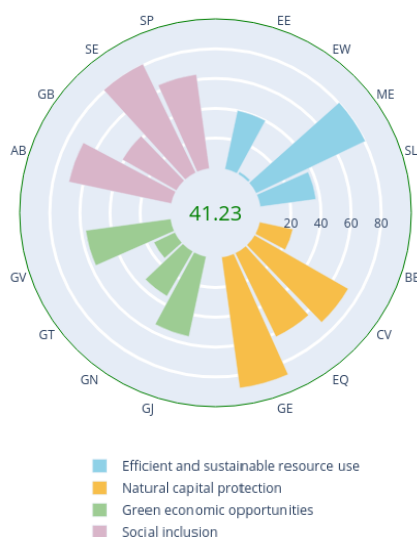
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
41.23	23/25	3/3	11/33	28/29	+0.08	0

## Index Trend

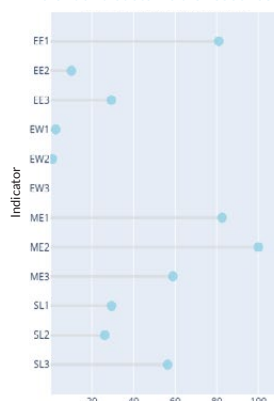


## Distance to Target

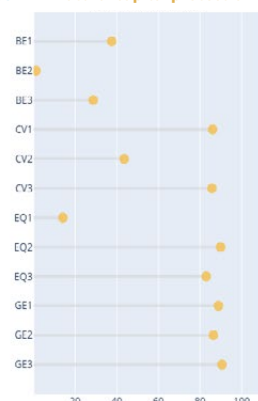


## Distance to Target

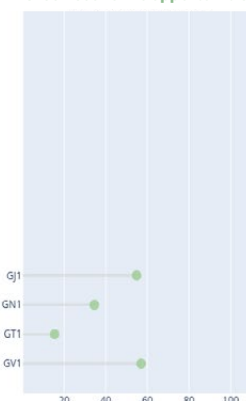
### Efficient and sustainable resource use



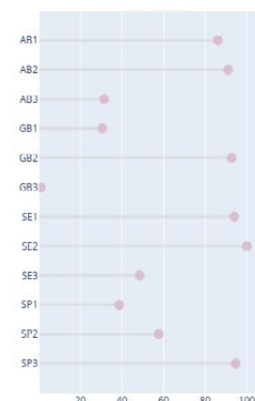
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

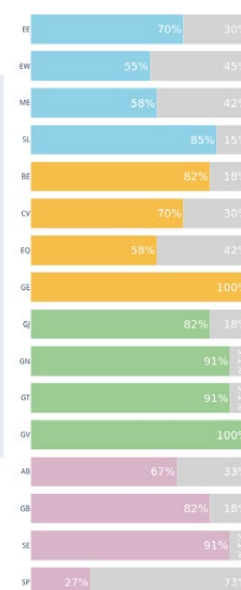
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

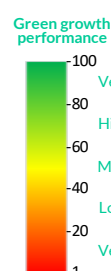
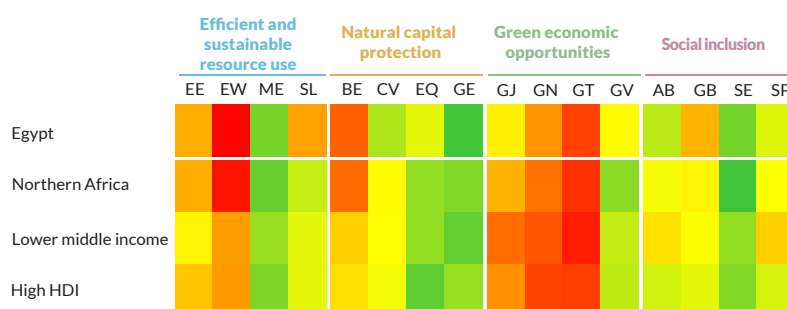
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



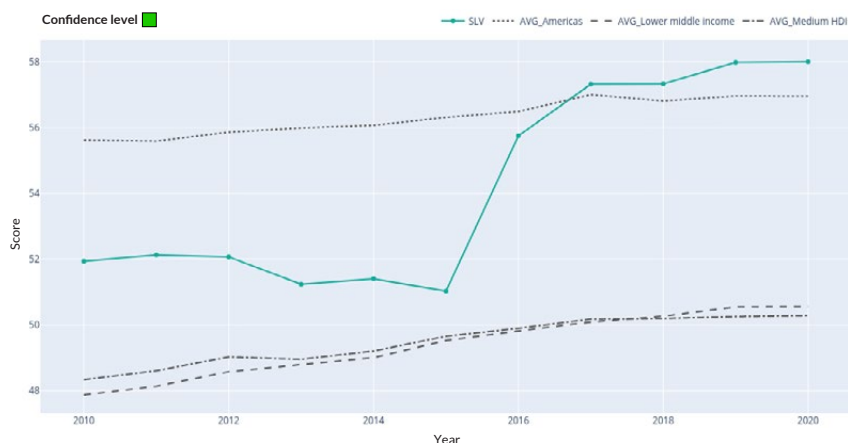
# El Salvador

Central America  
Lower middle income  
Medium HDI

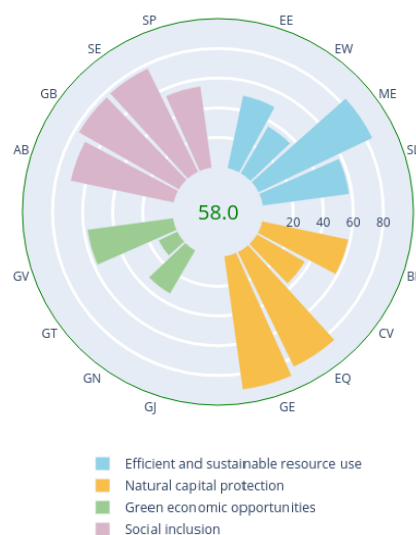
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
58.00	8/20	2/7	4/33	3/20	+0.12	+10

## Index Trend

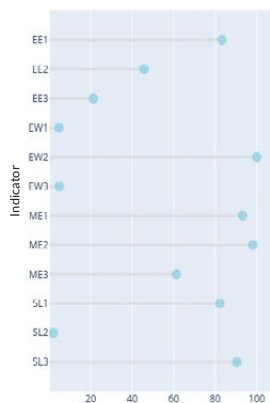


## Distance to Target

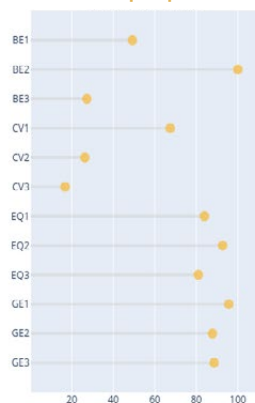


## Distance to Target

### Efficient and sustainable resource use



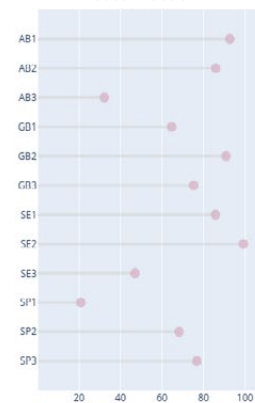
### Natural capital protection



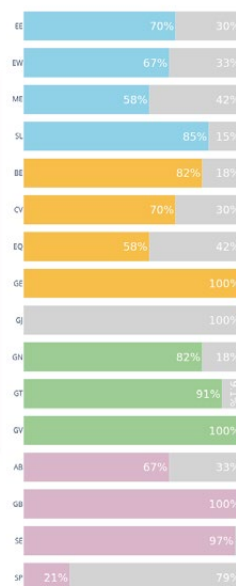
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

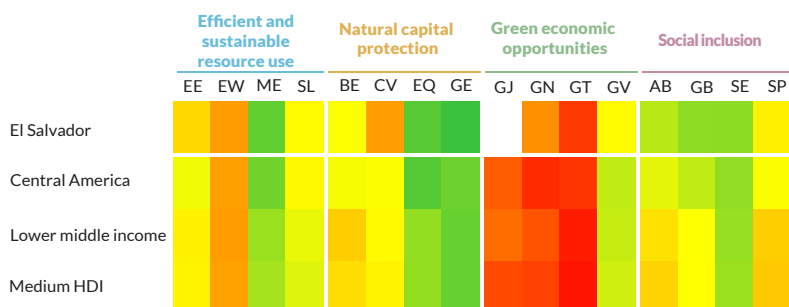
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

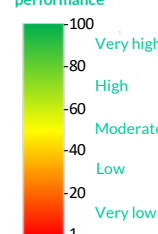
Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020.

Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



### Green growth performance



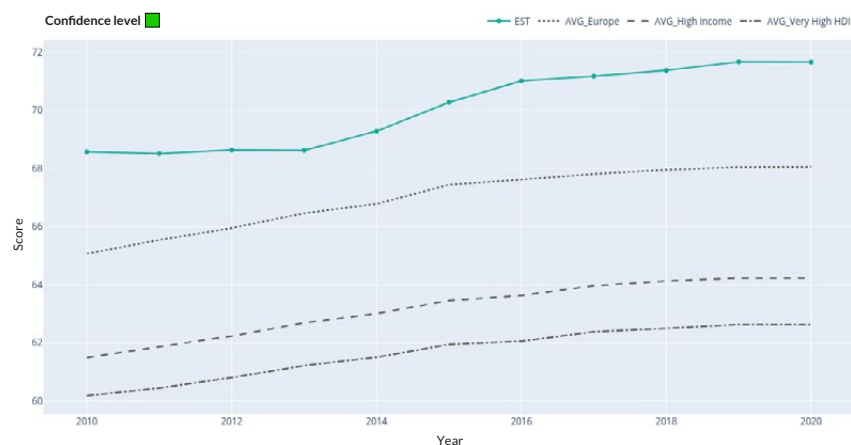
## Estonia

Northern Europe  
High income  
Very High HDI

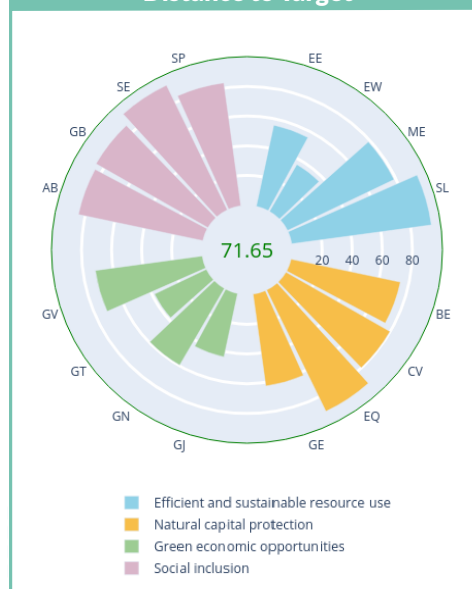
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.65	12/36	5/10	29/41	26/58	+0.04	0

## Index Trend



## Distance to Target

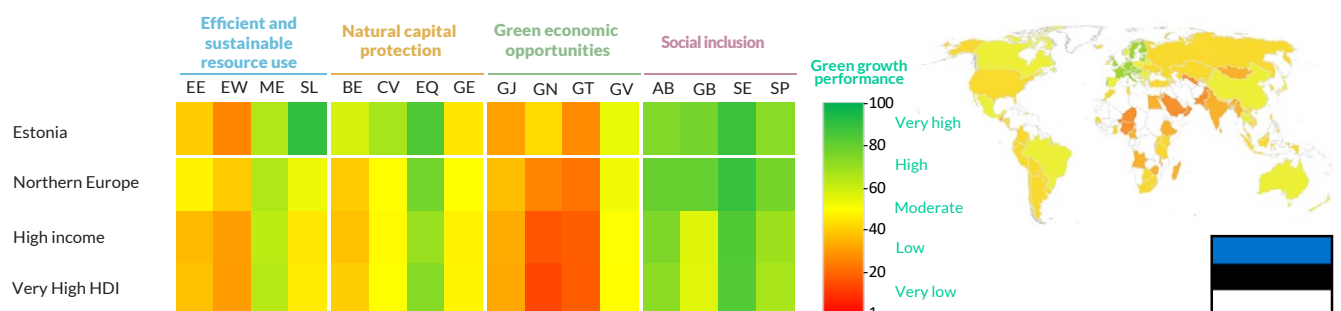


## Distance to Target

## Data Availability



## Performance Dashboard



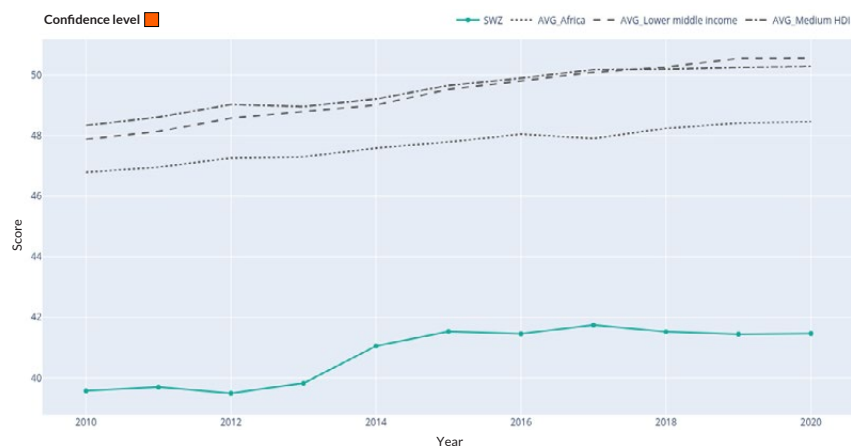
# Eswatini

Southern Africa  
Lower middle income  
Medium HDI

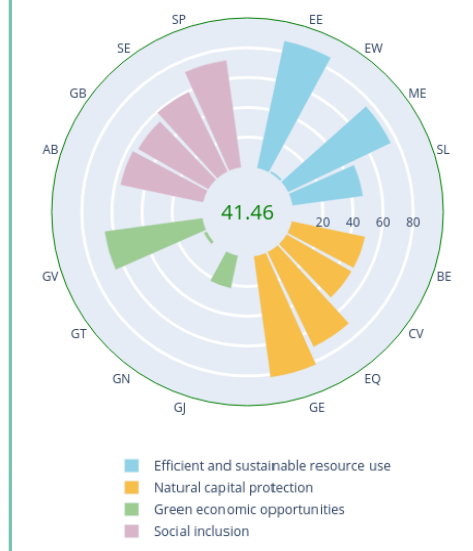
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
41.46	22/25	4/4	5/33	11/20	+0.05	0

## Index Trend

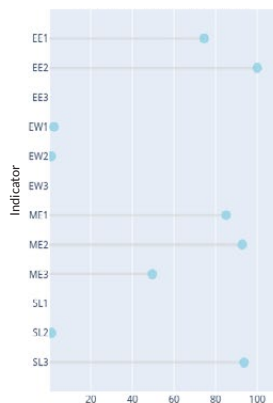


## Distance to Target

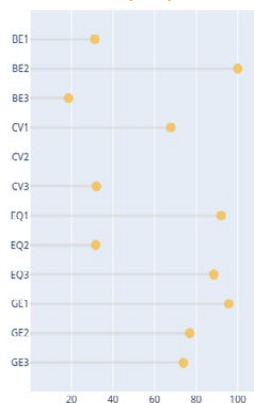


## Distance to Target

### Efficient and sustainable resource use



### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

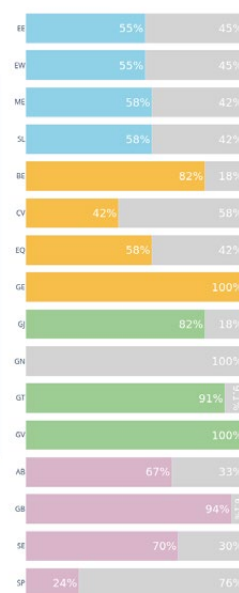
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

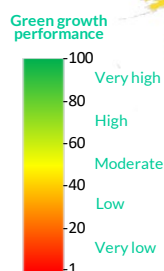
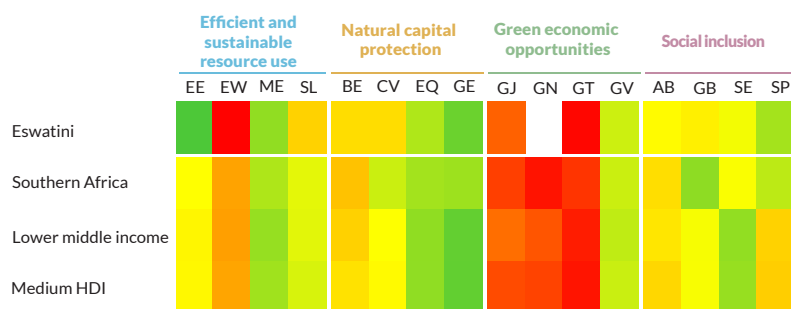
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SI: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



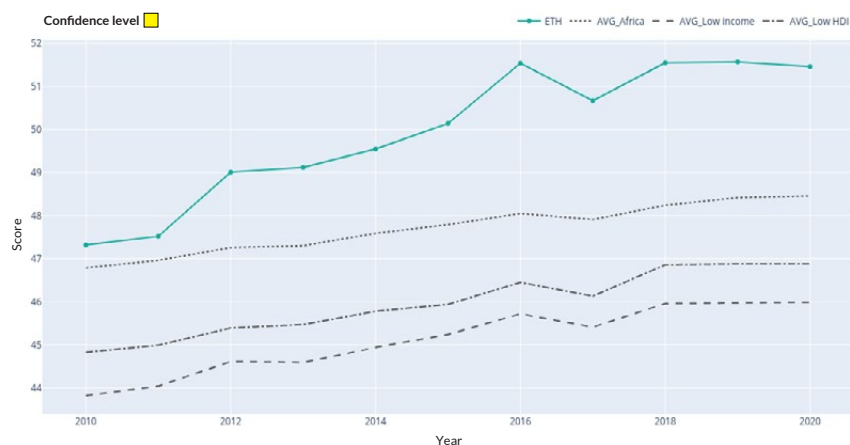
## Ethiopia

Eastern Africa  
Low income  
Low HDI

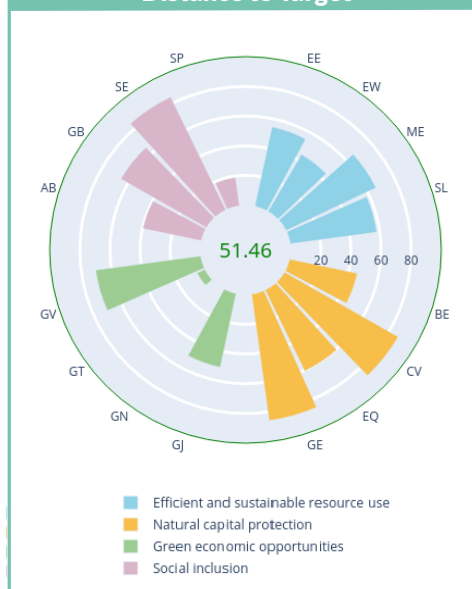
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
51.46	10/25	5/10	1/8	9/12	+0.09	+3

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

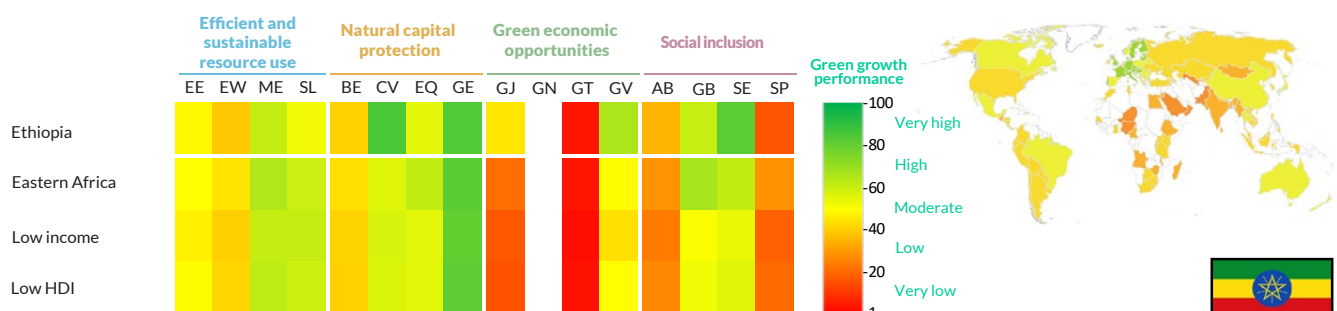
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



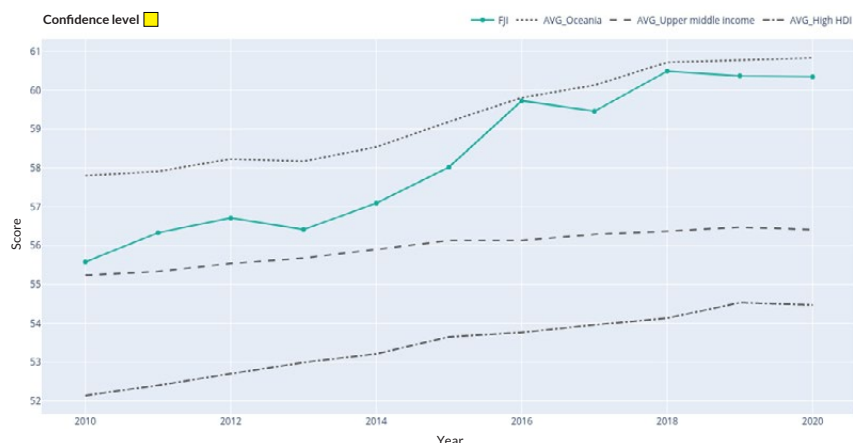
# Fiji

Melanesia  
Upper middle income  
High HDI

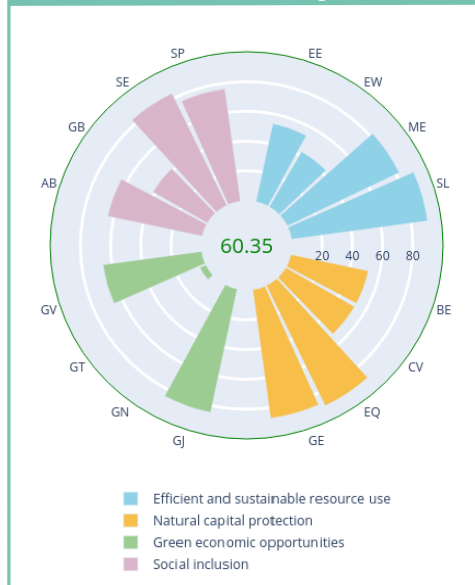
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
60.35	3/3	1/1	28/34	16/29	+0.09	0

## Index Trend



## Distance to Target

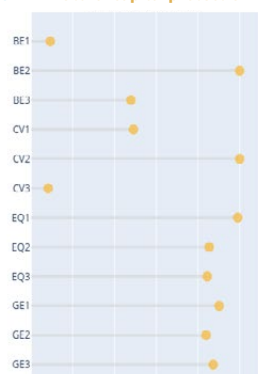


## Distance to Target

### Efficient and sustainable resource use



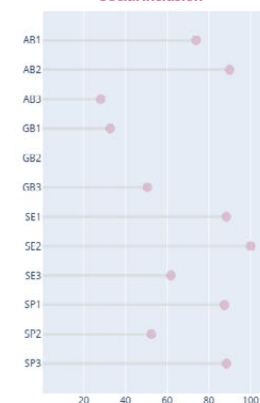
### Natural capital protection



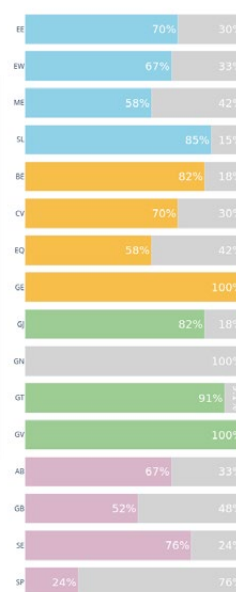
### Green economic opportunities



### Social inclusion



## Data Availability

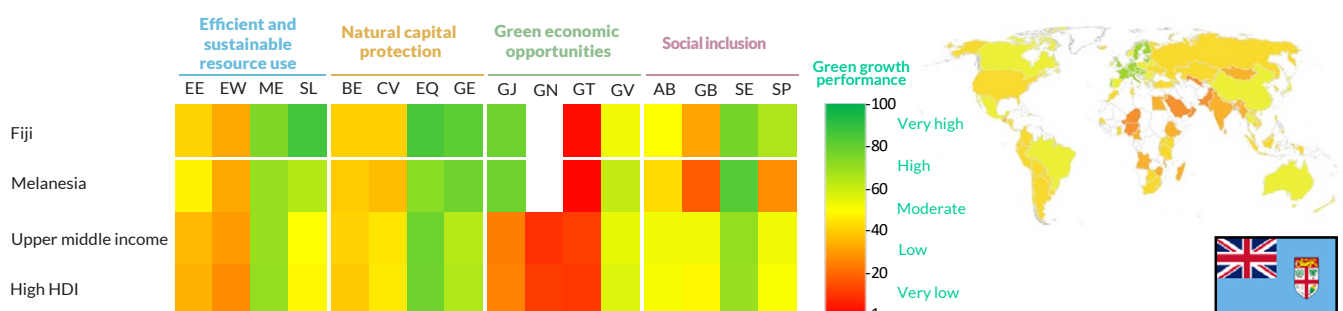


Legend:

■ EE: Efficient and sustainable energy use  
■ EW: Efficient and sustainable water use  
■ ME: Material use efficiency  
■ SL: Sustainable land use  
■ BE: Biodiversity and ecosystem protection  
■ CV: Cultural and social value  
■ EQ: Environmental quality  
■ GE: GHG emissions reduction  
■ GJ: Green employment  
■ GN: Green innovation  
■ GT: Green trade  
■ GV: Green investment  
■ AB: Access to basic services and i  
■ GB: Gender balance  
■ SE: Social equity  
■ SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



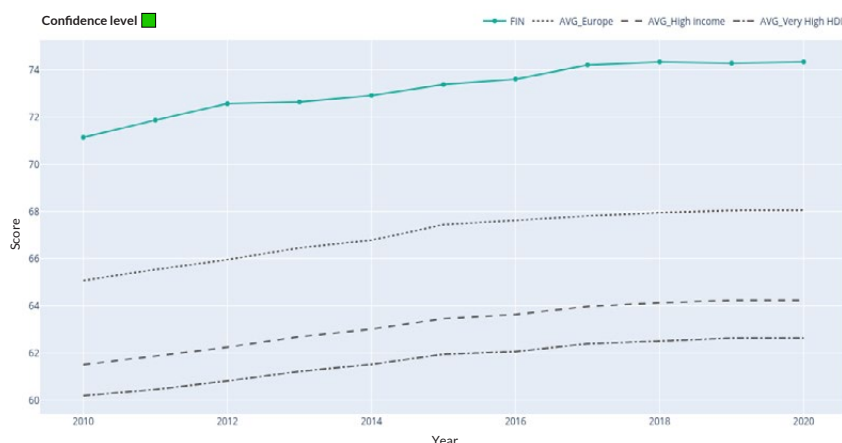
## Finland

Northern Europe  
High income  
Very High HDI

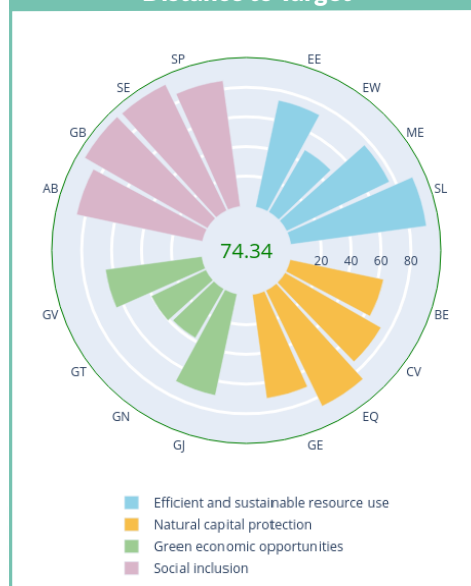
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
74.34	8/36	3/10	13/41	10/58	+0.04	-1

## Index Trend



## Distance to Target

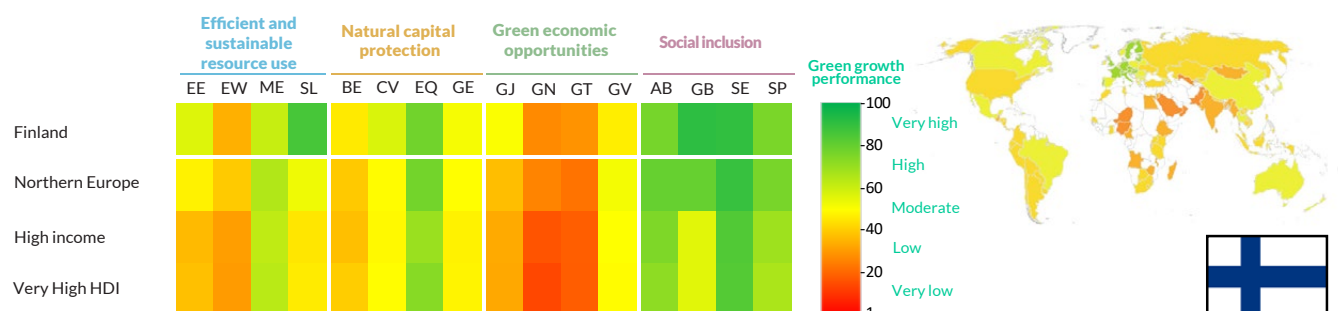


## Distance to Target

## Data Availability



## Performance Dashboard



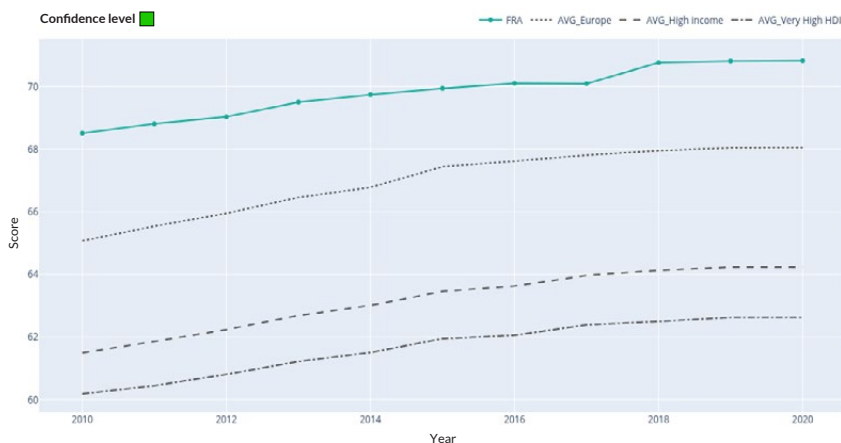
## France

Western Europe  
High income  
Very High HDI

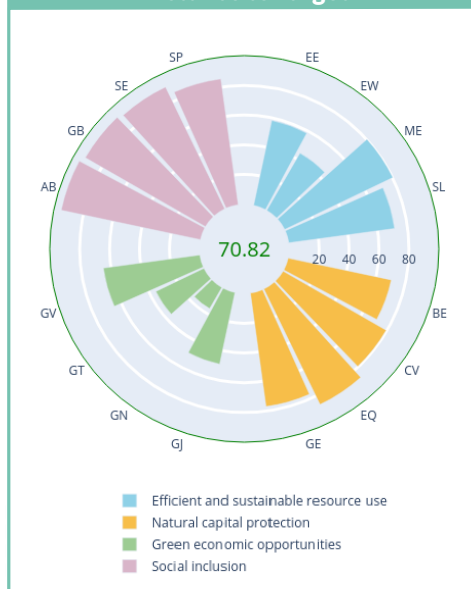
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
70.82	16/36	4/7	21/41	24/58	+0.03	-3

## Index Trend



## Distance to Target

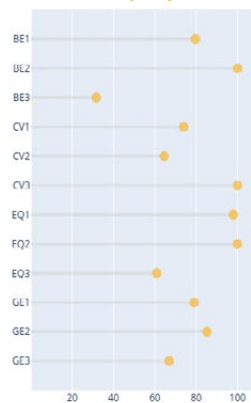


## Distance to Target

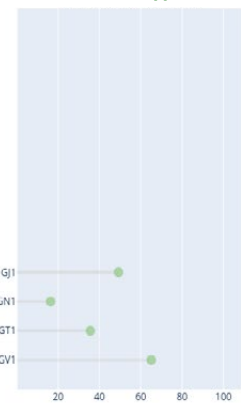
## Efficient and sustainable resource use



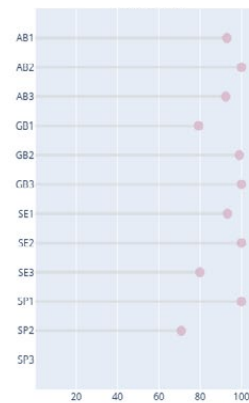
## Natural capital protection



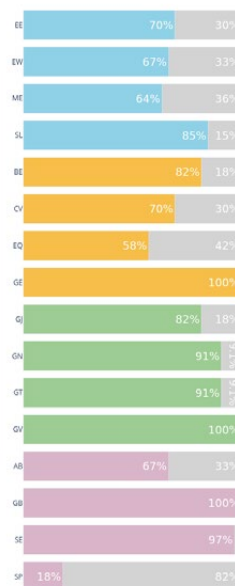
## Green economic opportunities



## Social inclusion



## Data Availability



## Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

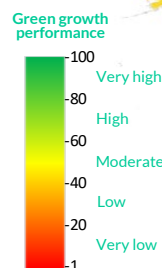
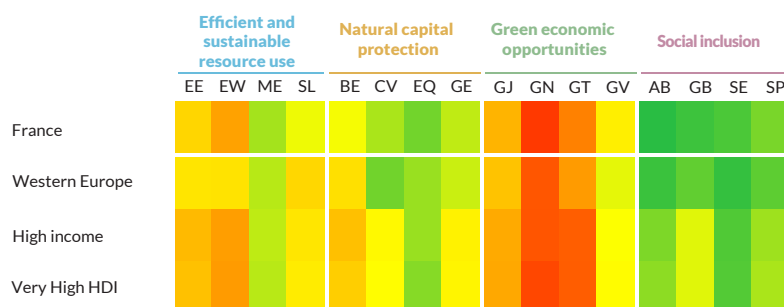
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020.

Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



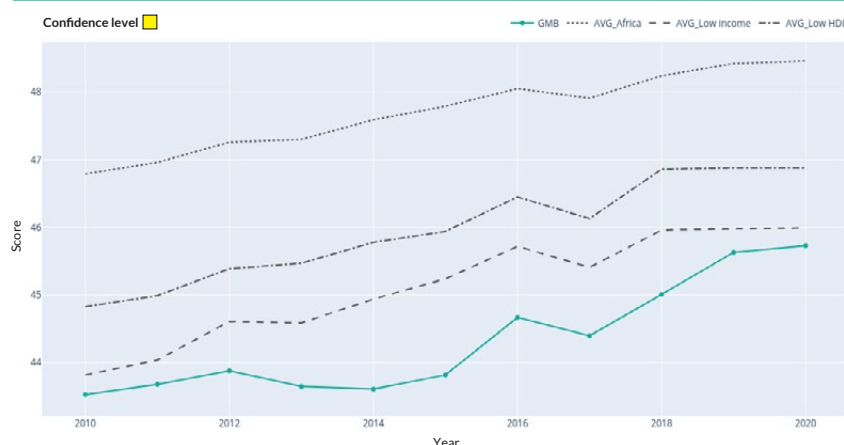
# Gambia

Western Africa  
Low income  
Low HDI

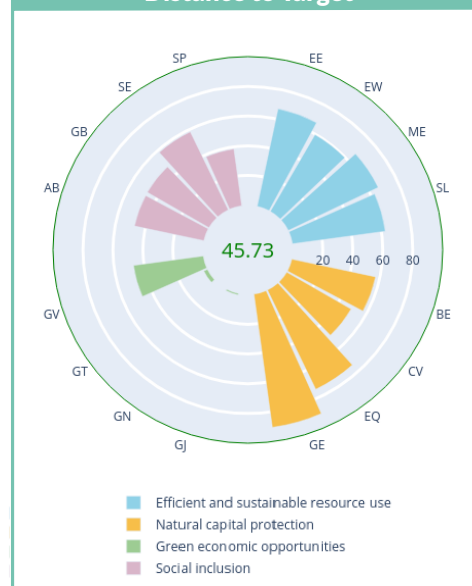
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
45.73	18/25	4/6	4/8	8/12	+0.05	-1

## Index Trend



## Distance to Target



## Distance to Target



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

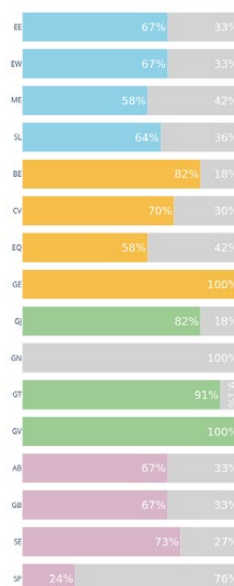
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

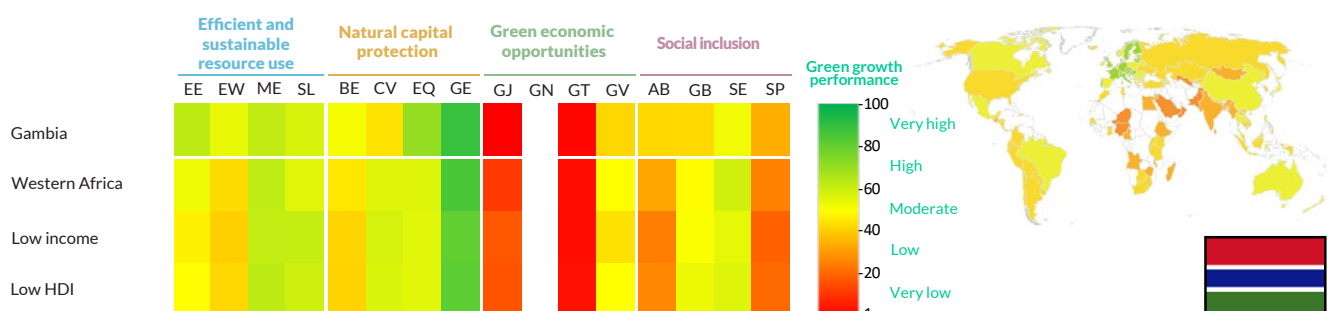
AB: Access to basic services and i  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



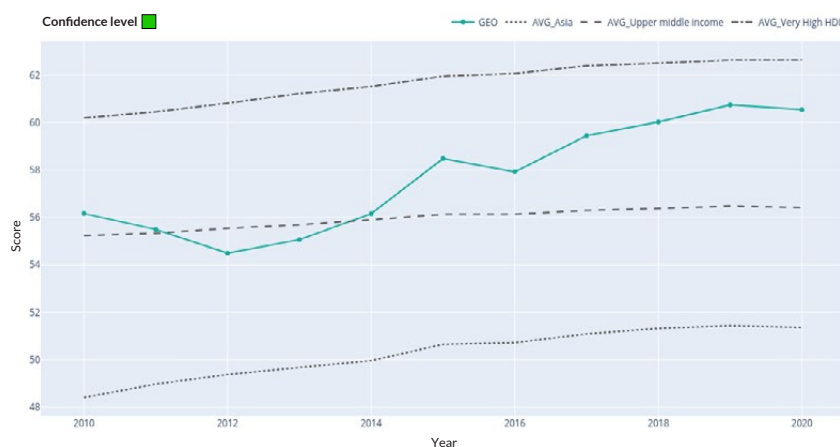
## Georgia

Western Asia  
Upper middle income  
Very High HDI

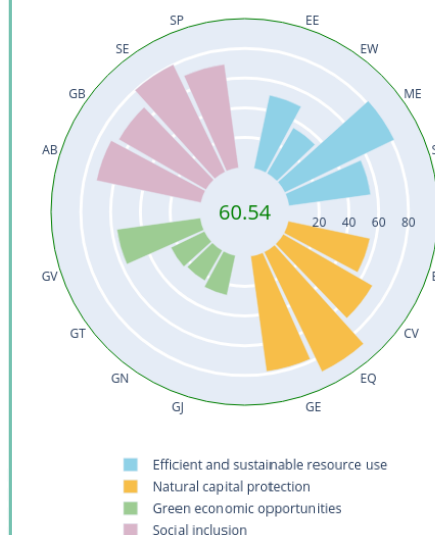
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
60.54	4/35	2/12	33/34	53/58	+0.08	+5

## Index Trend



## Distance to Target

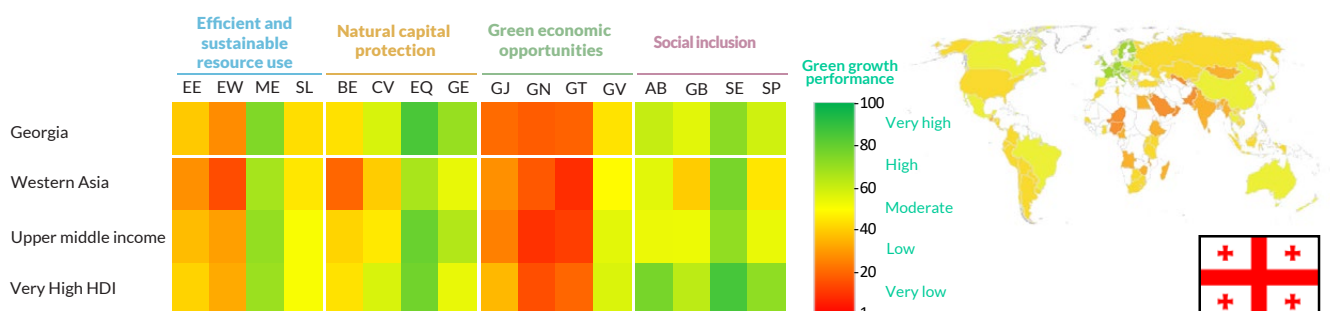


## Distance to Target

## Data Availability



## Performance Dashboard



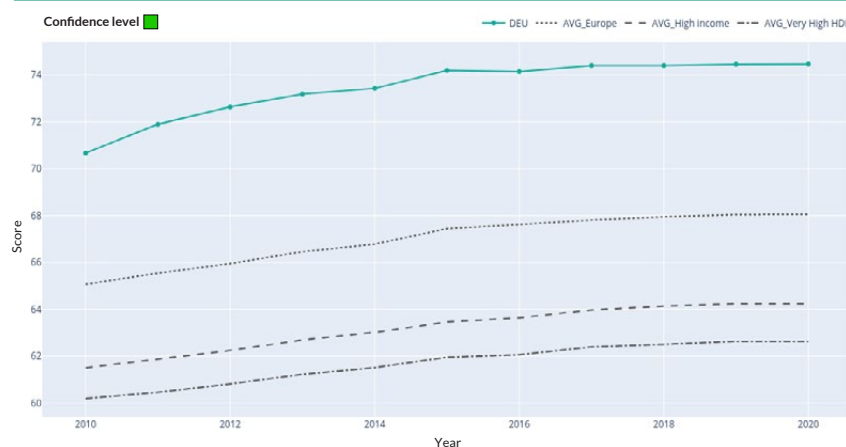
## Germany

Western Europe  
High income  
Very High HDI

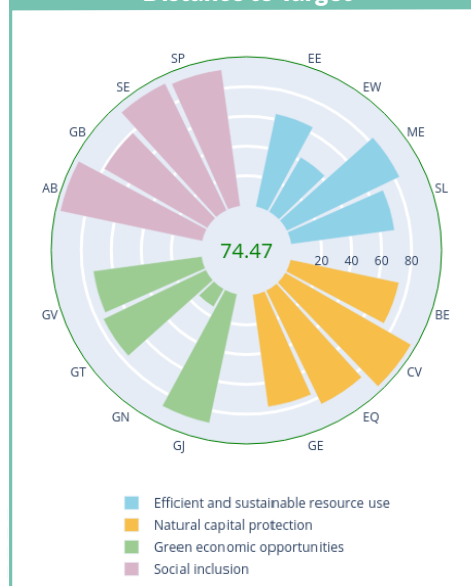
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
74.47	7/36	3/7	15/41	5/58	+0.05	+1

## Index Trend

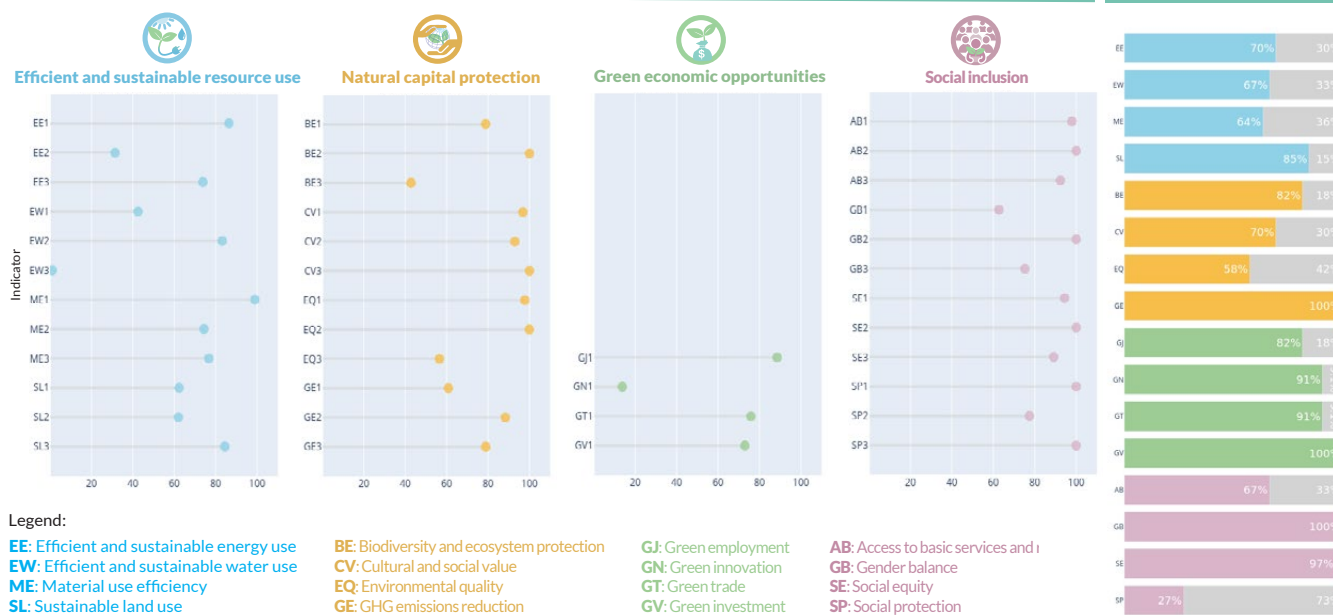


## Distance to Target

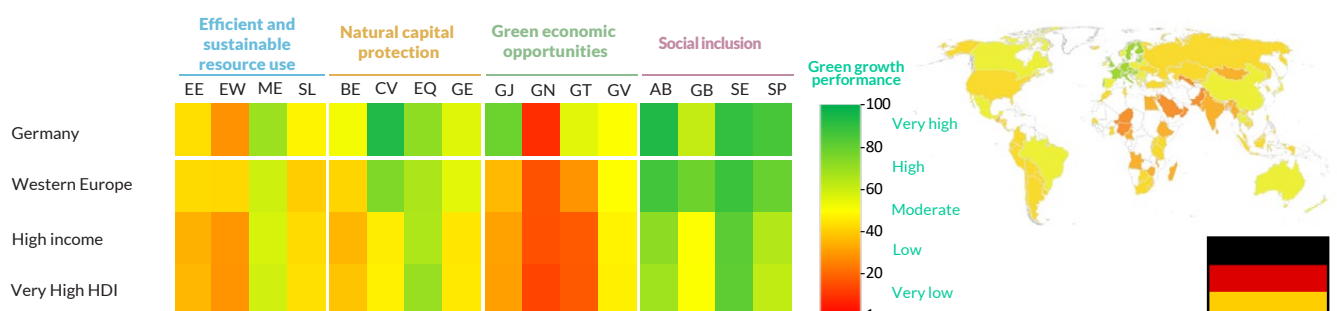


## Distance to Target

## Data Availability



## Performance Dashboard



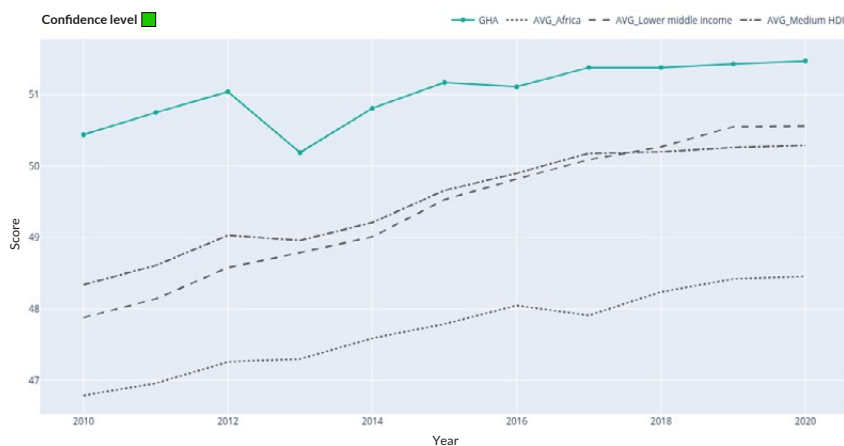
## Ghana

Western Africa  
Lower middle income  
Medium HDI

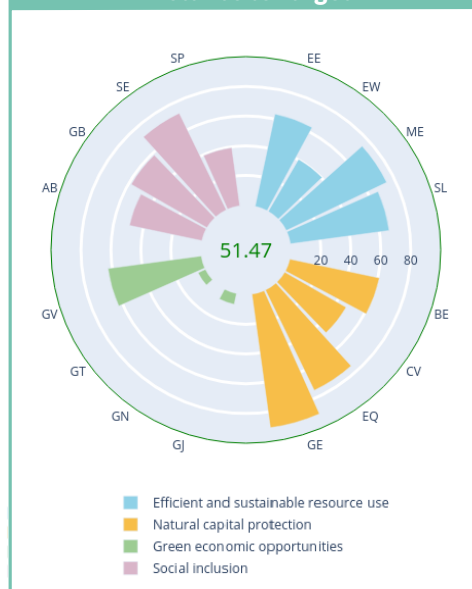
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
51.47	9/25	3/6	15/33	11/20	+0.02	-1

## Index Trend



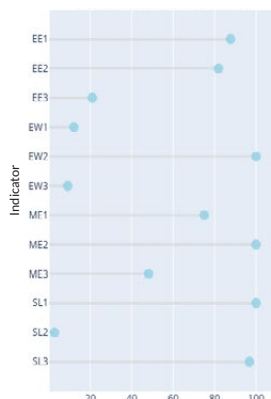
## Distance to Target



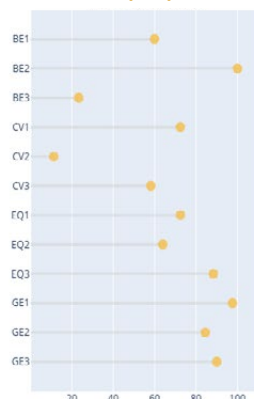
## Distance to Target

## Data Availability

## Efficient and sustainable resource use



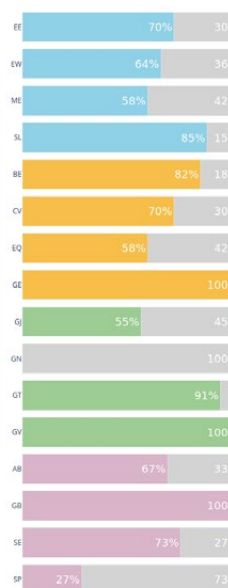
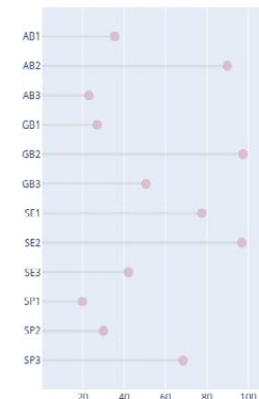
## Natural capital protection



## Green economic opportunities



## Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

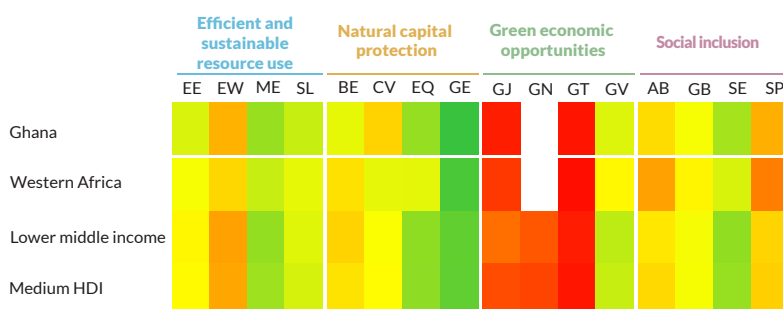
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

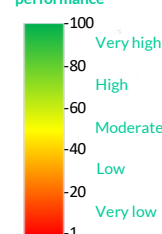
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



## Green growth performance



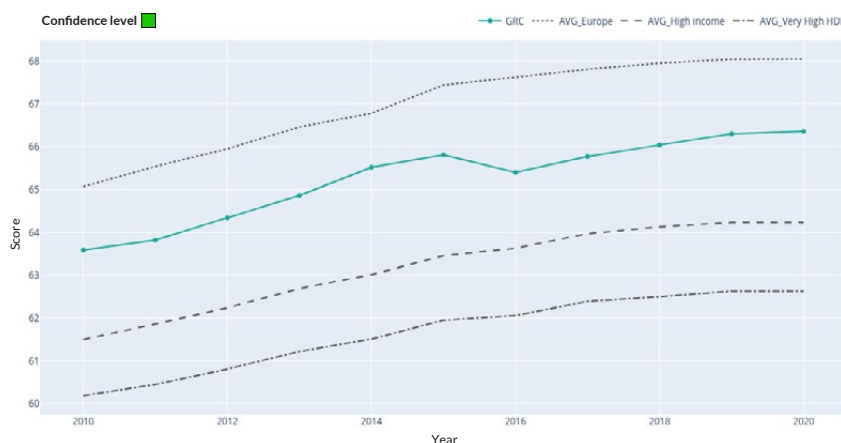
## Greece

Southern Europe  
High income  
Very High HDI

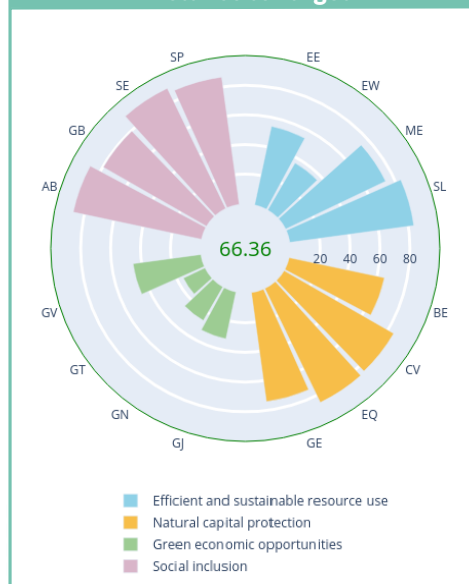
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
66.36	26/36	6/9	35/41	28/58	+0.04	-1

## Index Trend



## Distance to Target

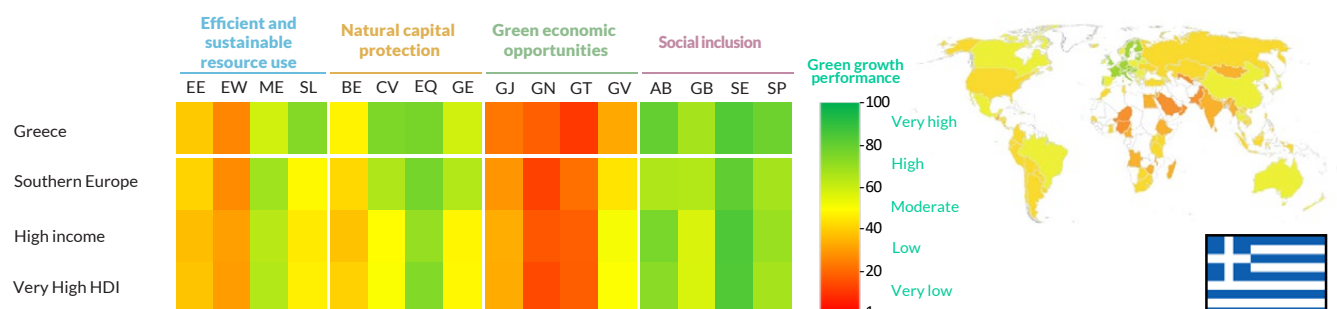


## Distance to Target

## Data Availability



## Performance Dashboard



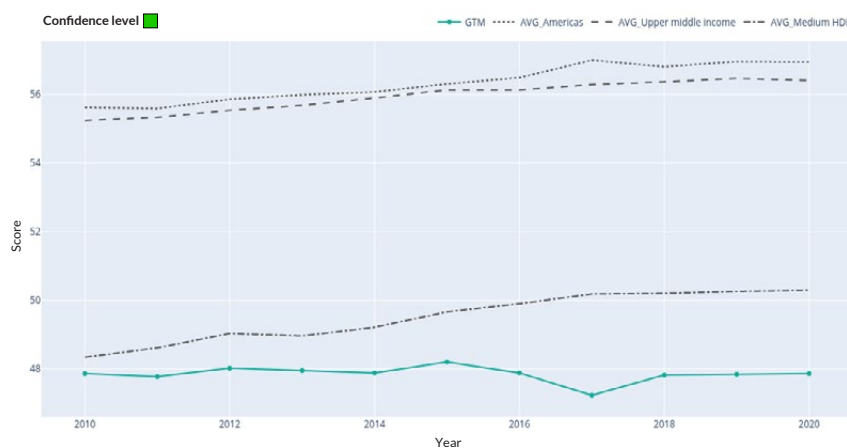
## Guatemala

Central America  
Upper middle income  
Medium HDI

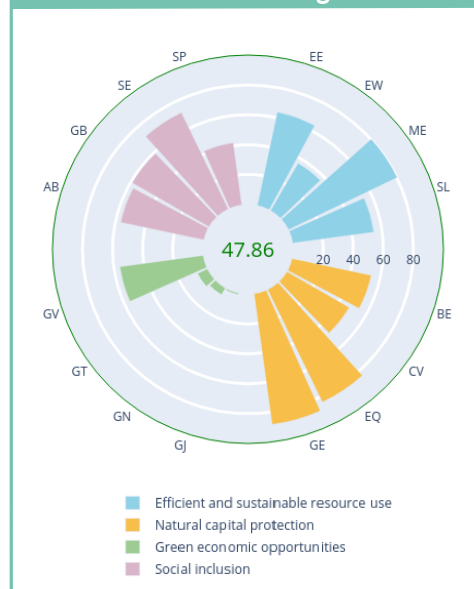
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
47.86	20/20	7/7	30/34	5/20	0.00	0

## Index Trend

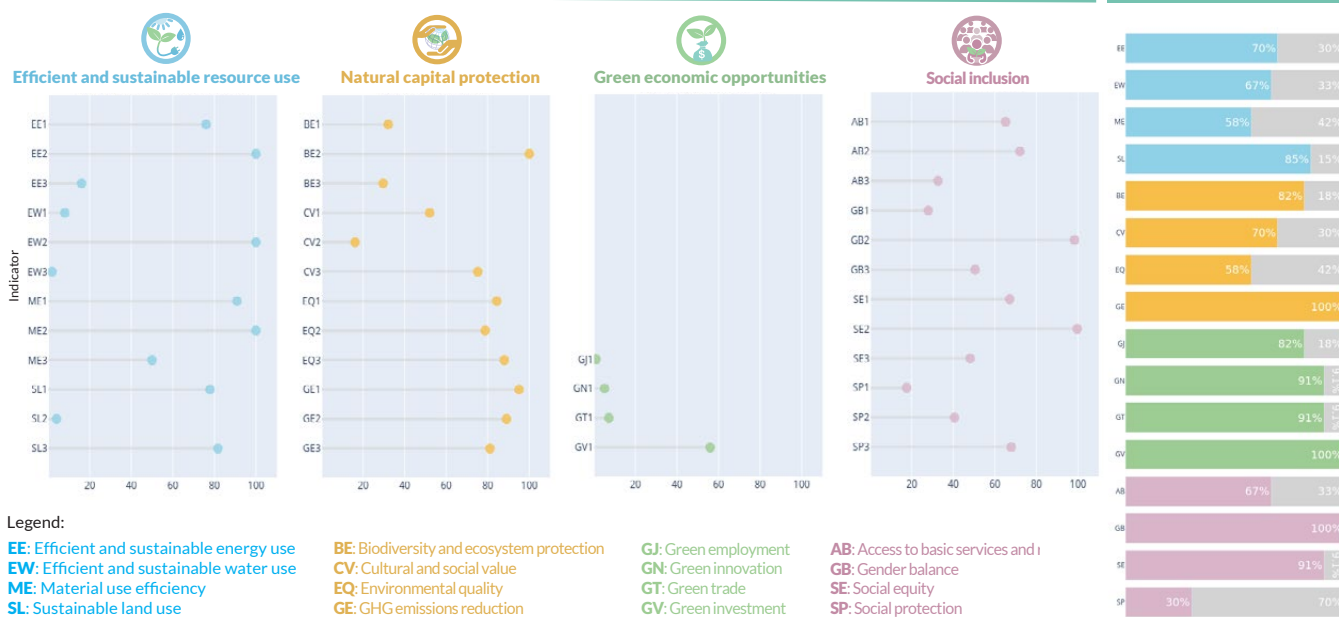


## Distance to Target



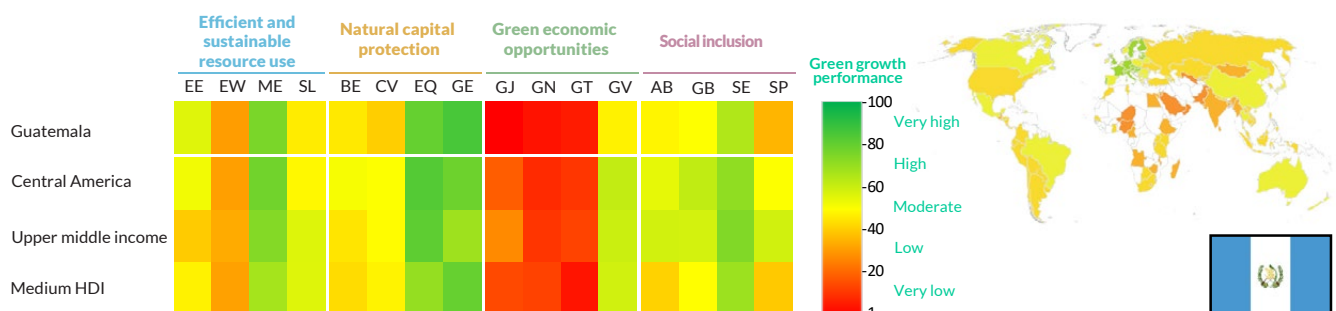
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



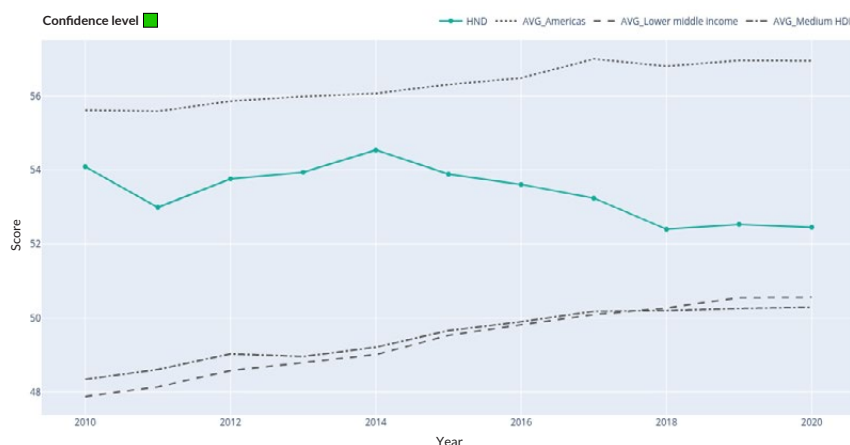
## Honduras

Central America  
Lower middle income  
Medium HDI

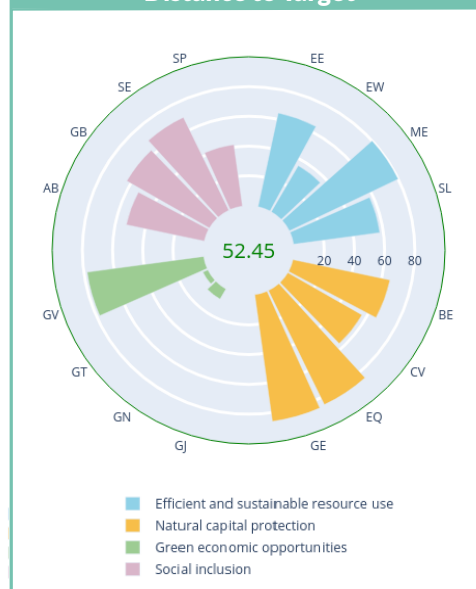
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
52.45	18/20	5/7	17/33	8/20	-0.03	-3

## Index Trend



## Distance to Target

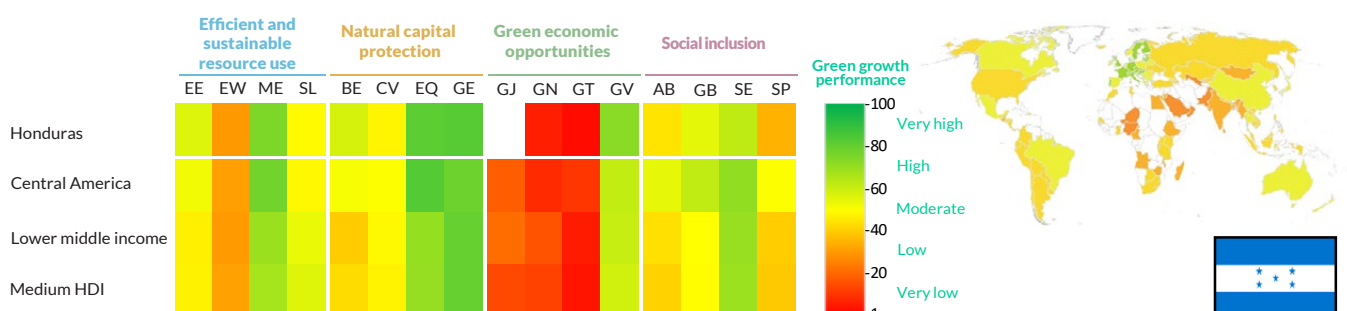


## Distance to Target

## Data Availability



## Performance Dashboard



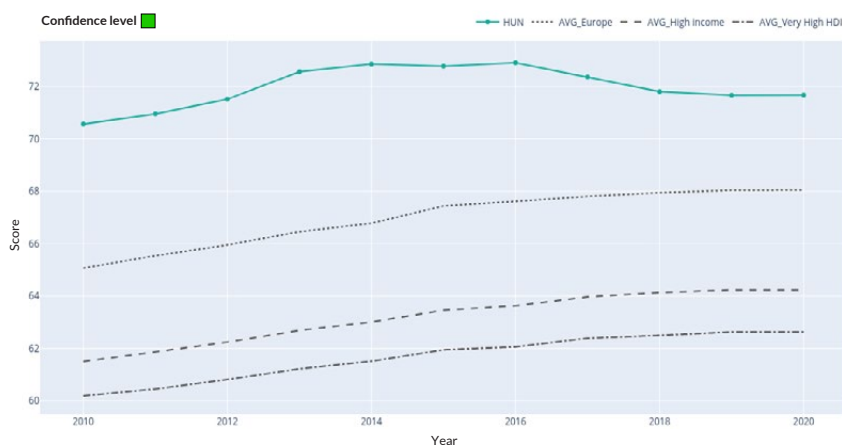
# Hungary

Eastern Europe  
High income  
Very High HDI

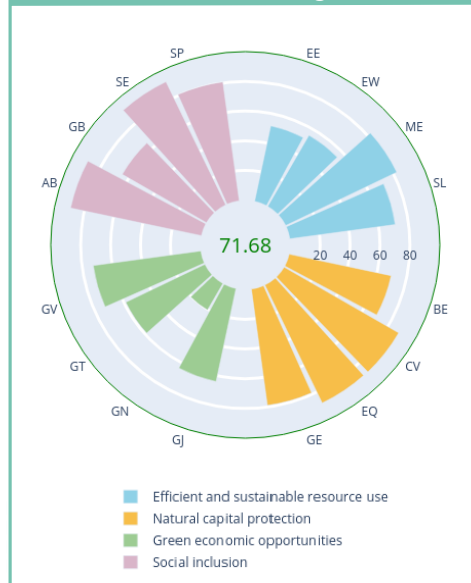
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.68	11/36	3/10	37/41	35/58	+0.02	-2

## Index Trend

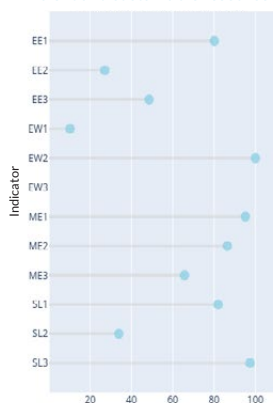


## Distance to Target

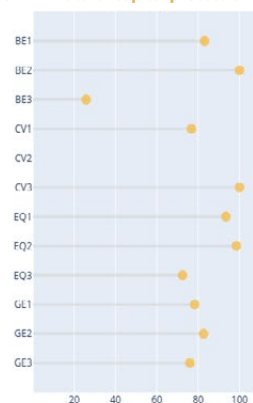


## Distance to Target

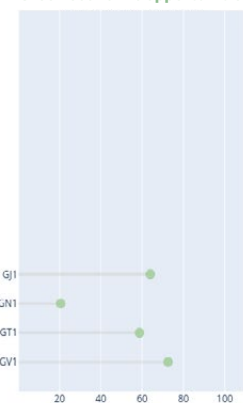
### Efficient and sustainable resource use



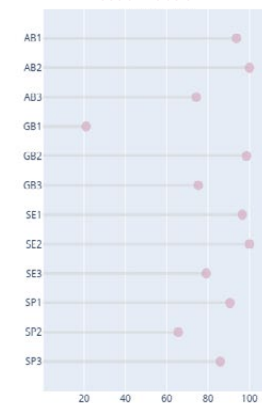
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

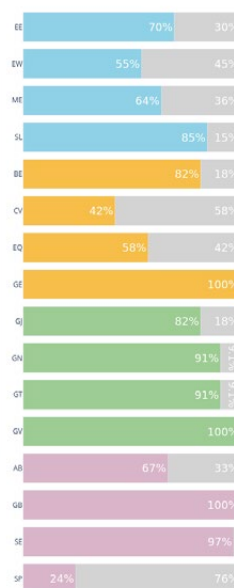
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

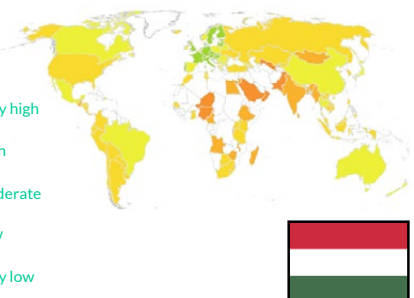
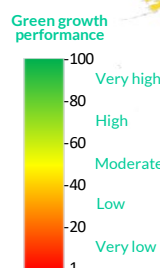
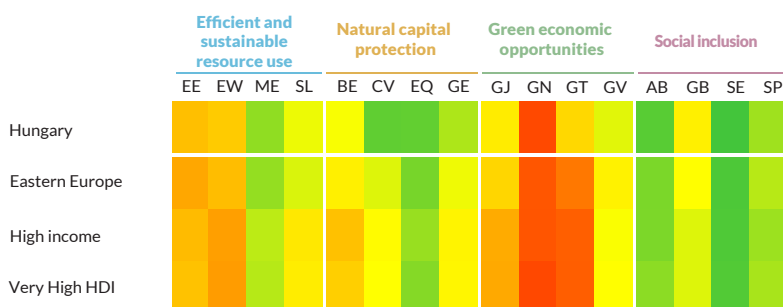
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



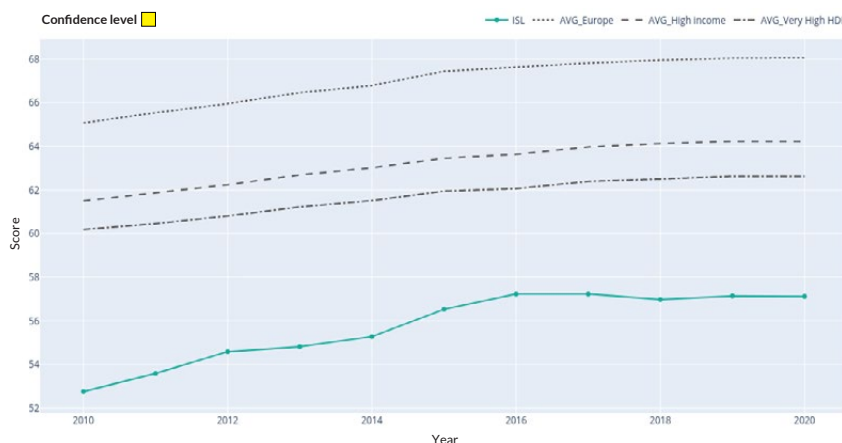
## Iceland

Northern Europe  
High income  
Very High HDI

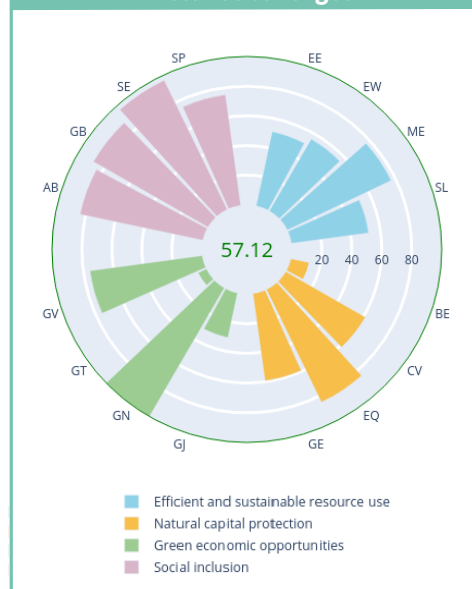
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.12	33/36	10/10	7/41	4/58	+0.08	+2

## Index Trend

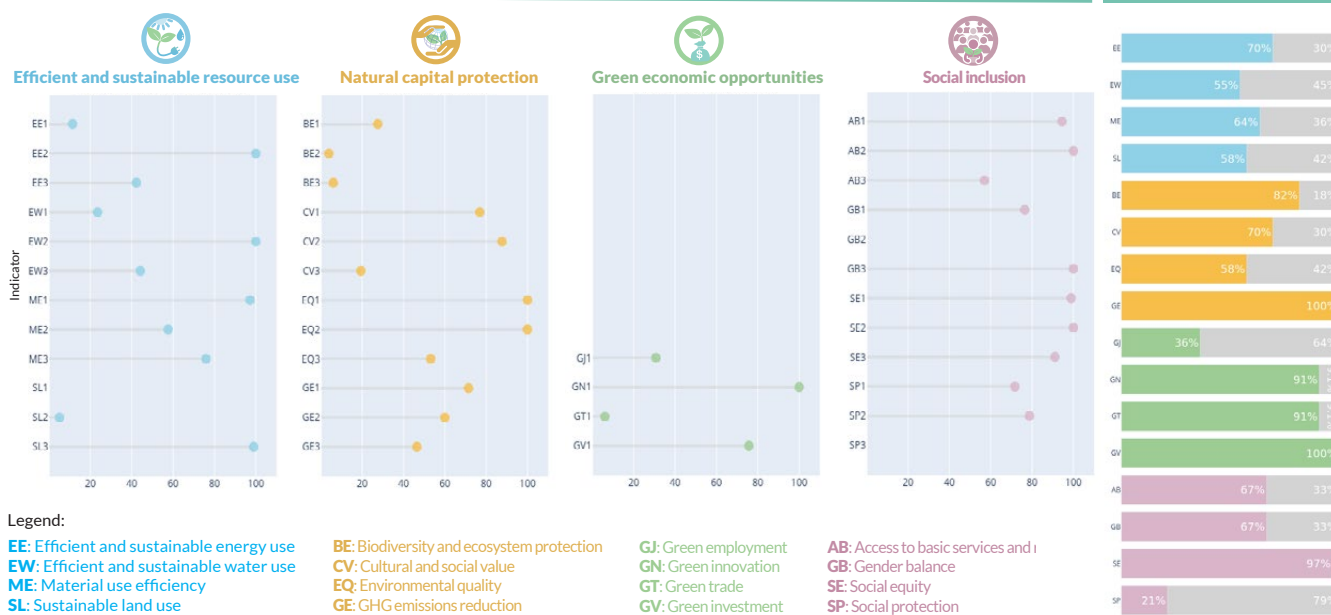


## Distance to Target

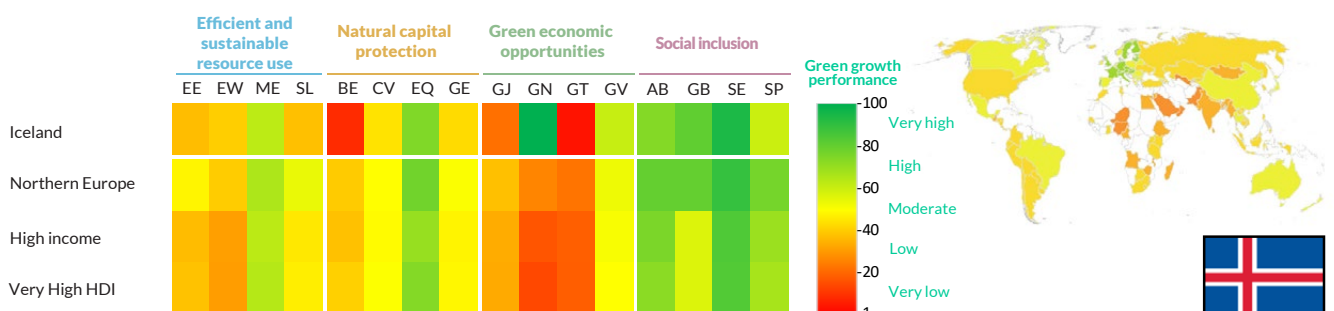


## Distance to Target

## Data Availability



## Performance Dashboard



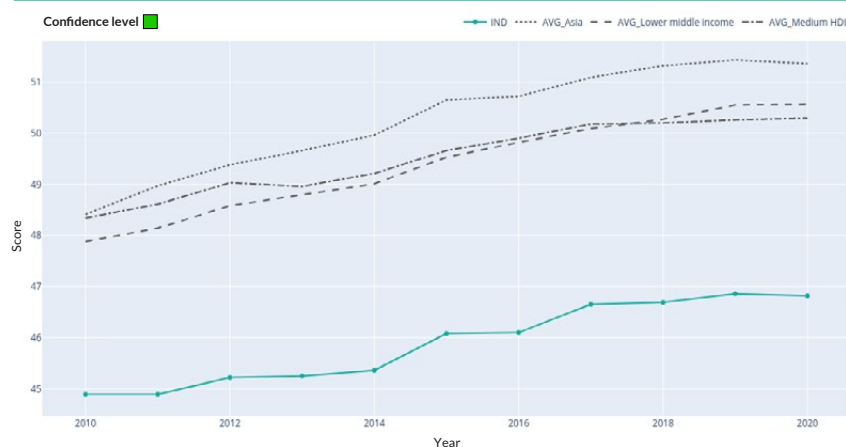
## India

Southern Asia  
Lower middle income  
Medium HDI

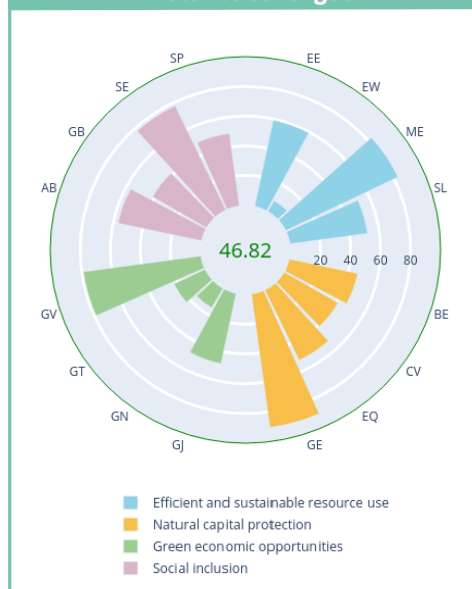
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
46.82	26/35	3/6	20/33	7/20	+0.04	-3

## Index Trend



## Distance to Target

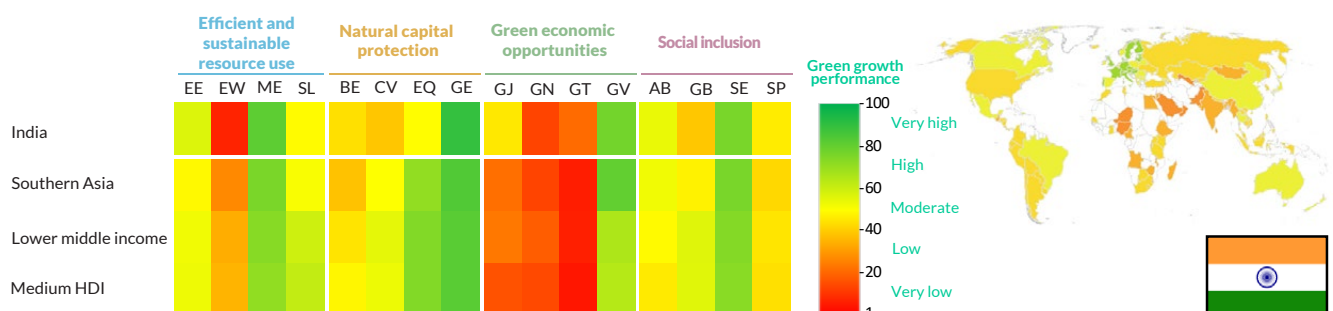


## Distance to Target

## Data Availability



## Performance Dashboard



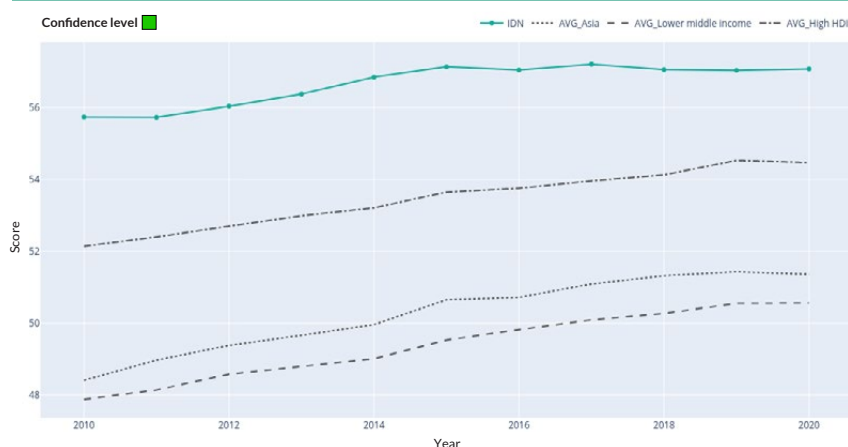
## Indonesia

South-eastern Asia  
Lower middle income  
High HDI

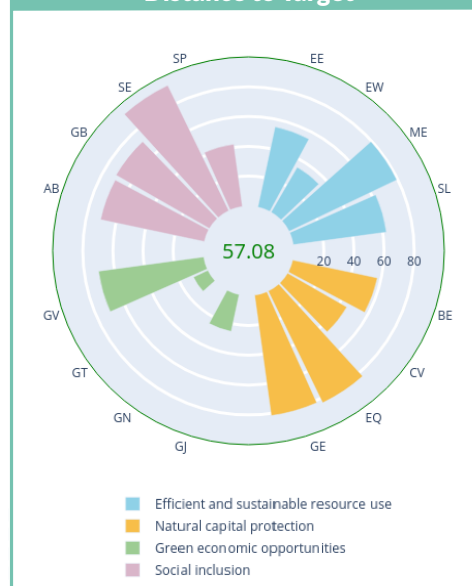
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.08	9/35	5/10	1/33	24/29	+0.02	+2

## Index Trend



## Distance to Target

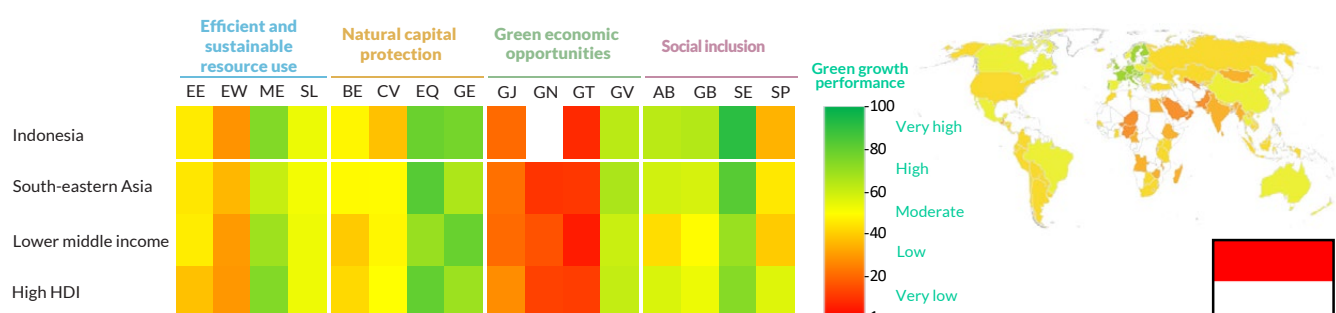


## Distance to Target

## Data Availability



## Performance Dashboard



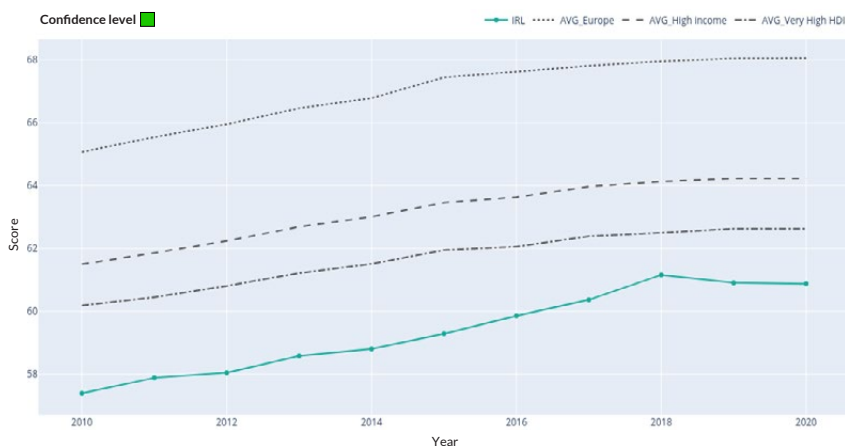
## Ireland

Northern Europe  
High income  
Very High HDI

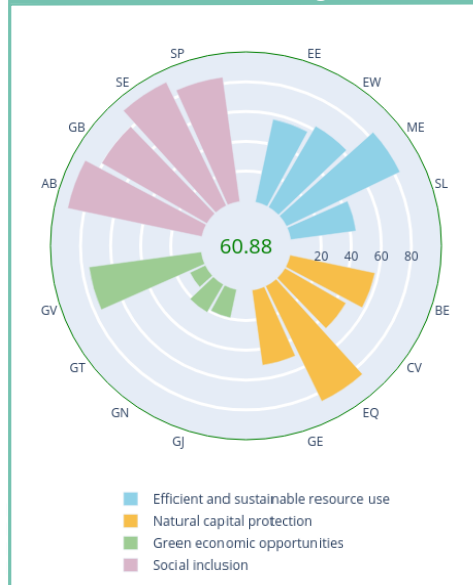
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
60.88	30/36	9/10	5/41	2/58	+0.06	0

## Index Trend



## Distance to Target



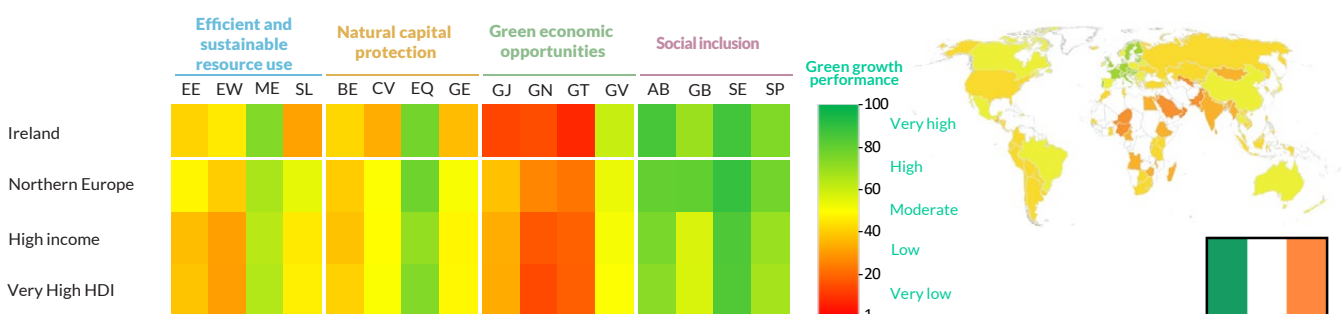
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



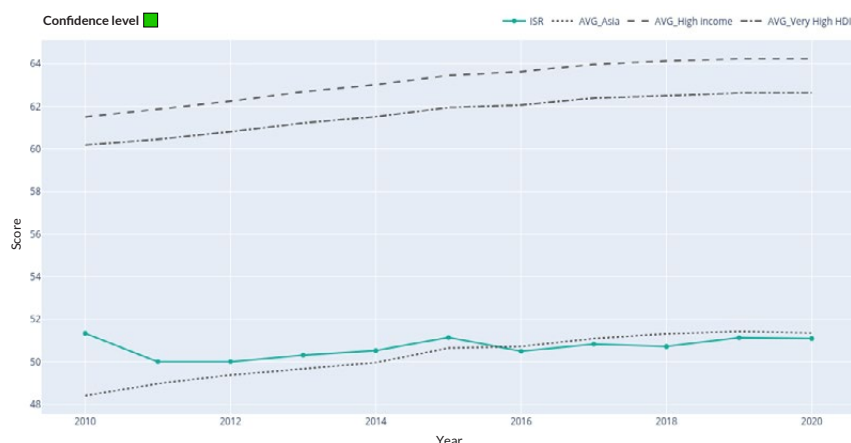
## Israel

Western Asia  
High income  
Very High HDI

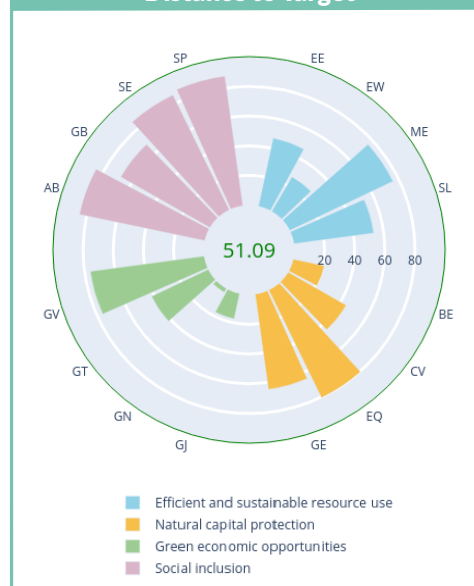
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
51.09	18/35	5/12	18/41	18/58	0.00	-1

## Index Trend



## Distance to Target



## Distance to Target

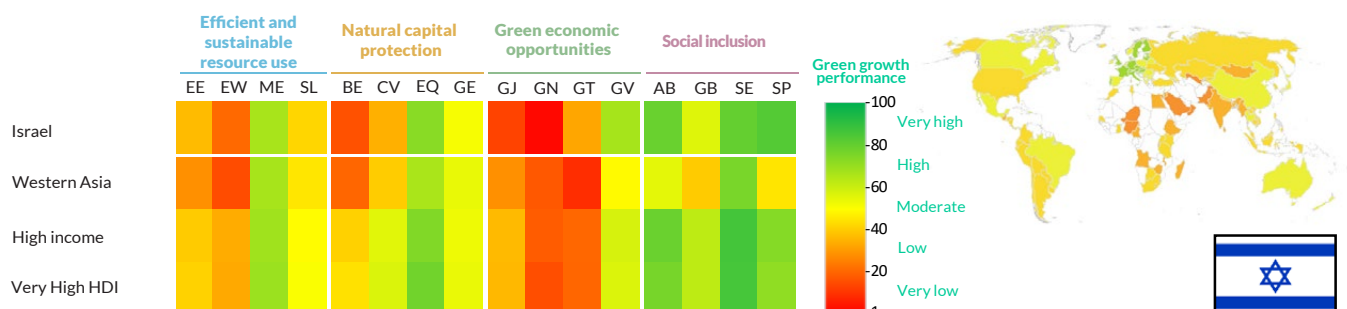
## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020.

Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



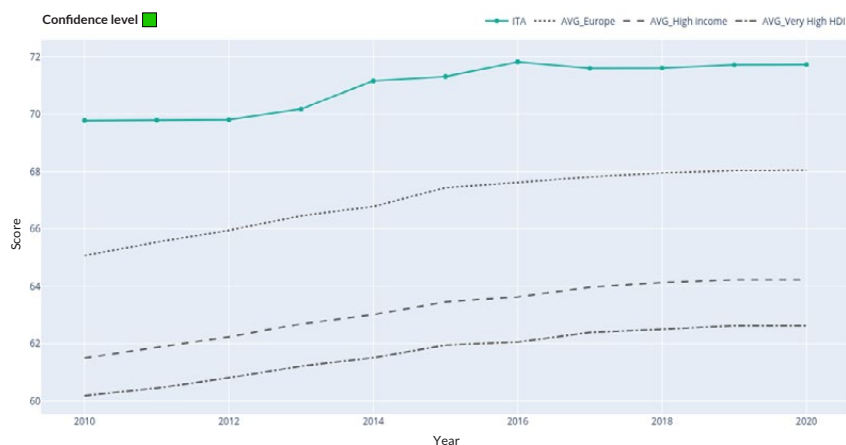
## Italy

Southern Europe  
High income  
Very High HDI

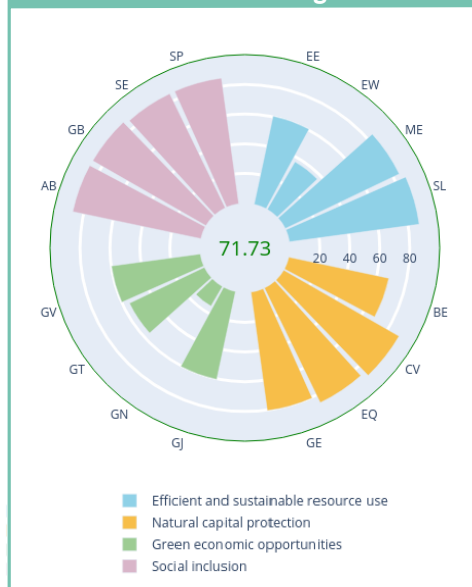
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.73	10/36	1/9	24/41	26/58	+0.03	+1

## Index Trend



## Distance to Target

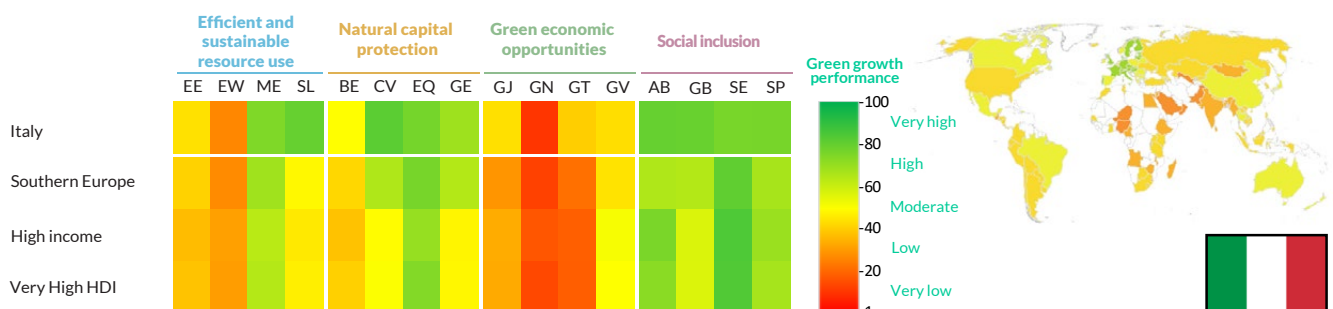


## Distance to Target

## Data Availability



## Performance Dashboard



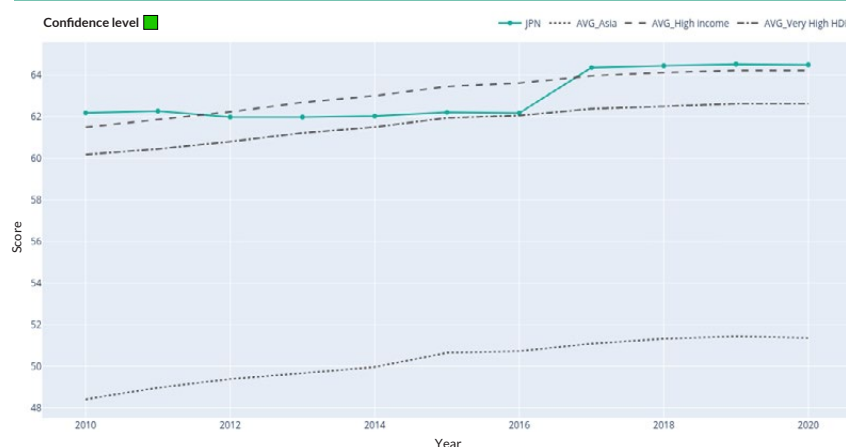
# Japan

Eastern Asia  
High income  
Very High HDI

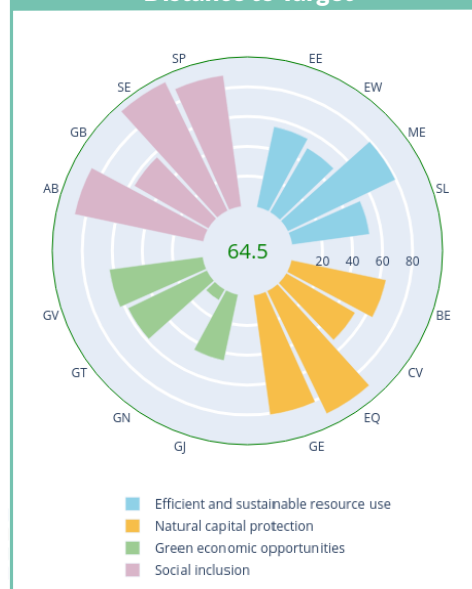
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
64.50	1/35	1/4	20/41	18/58	+0.04	+1

## Index Trend



## Distance to Target



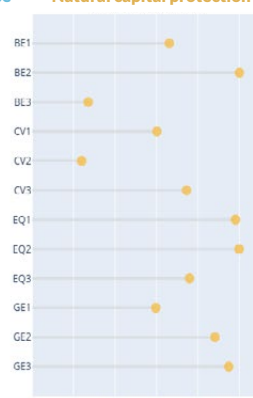
## Distance to Target

## Data Availability

### Efficient and sustainable resource use



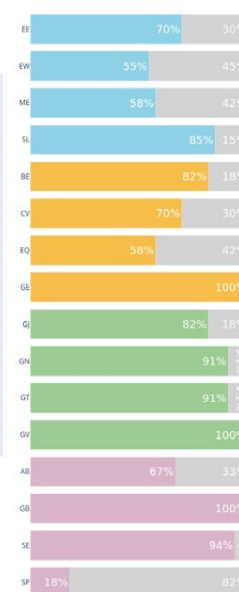
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

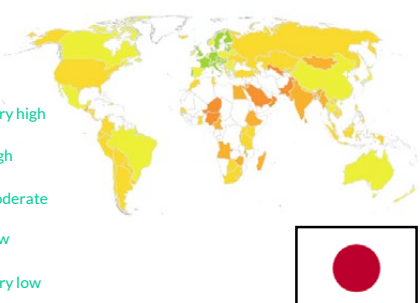
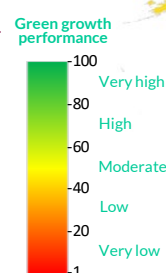
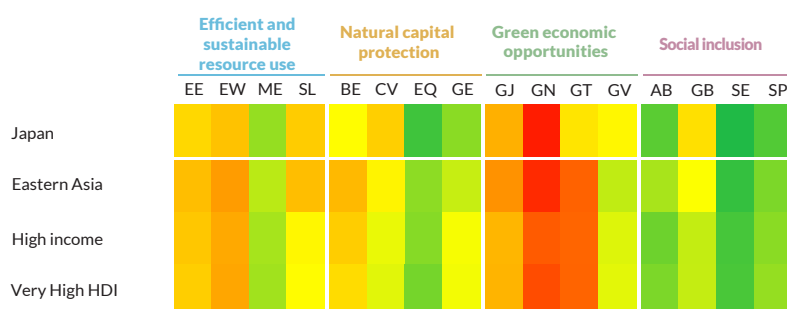
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and i  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



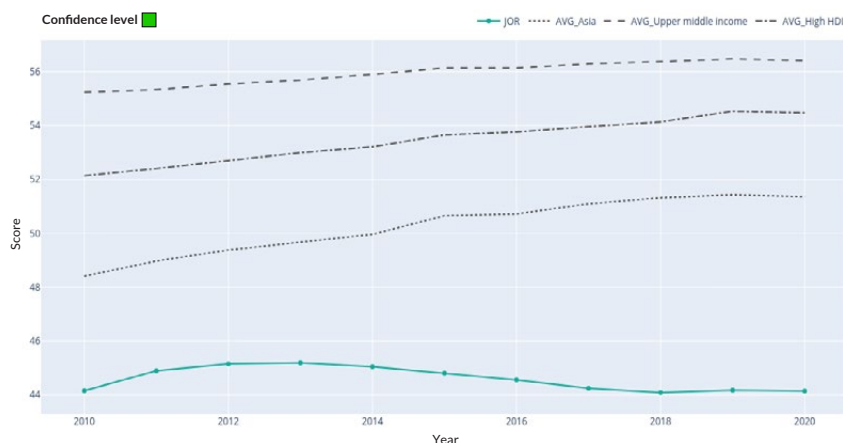
## Jordan

Western Asia  
Upper middle income  
High HDI

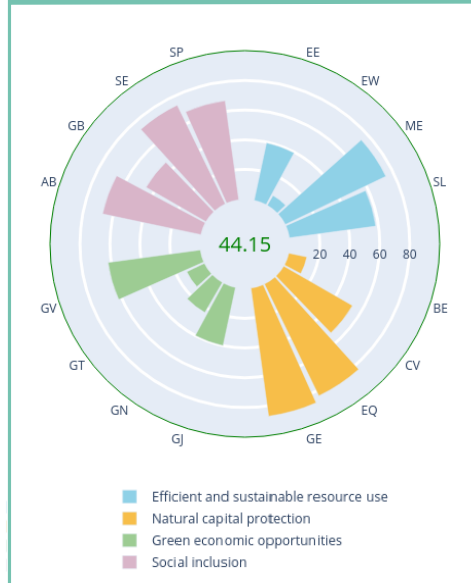
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
44.15	29/35	8/12	32/34	21/29	0.00	-3

## Index Trend

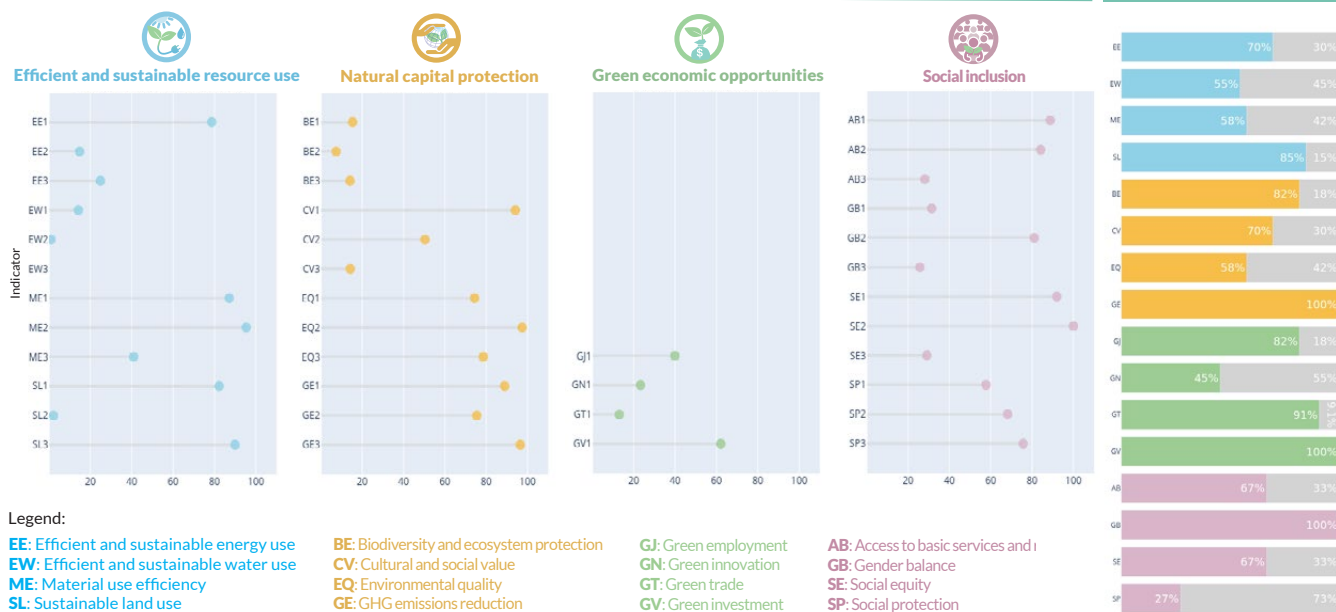


## Distance to Target

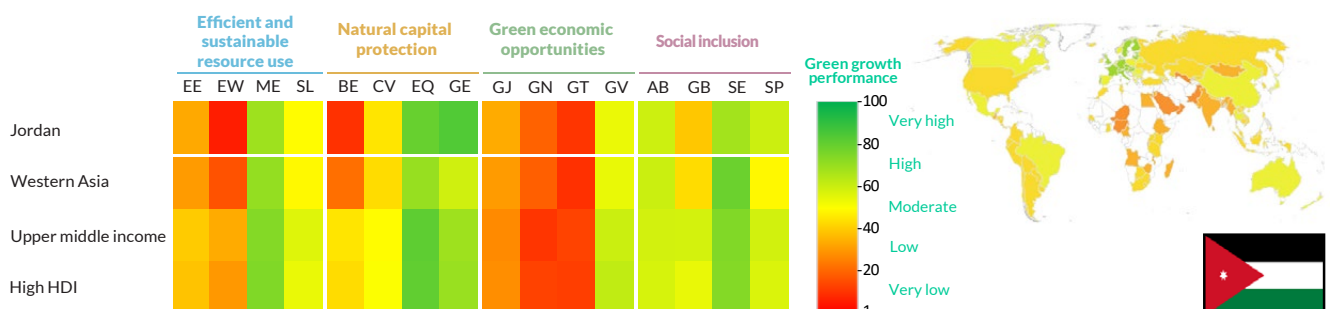


## Distance to Target

## Data Availability



## Performance Dashboard



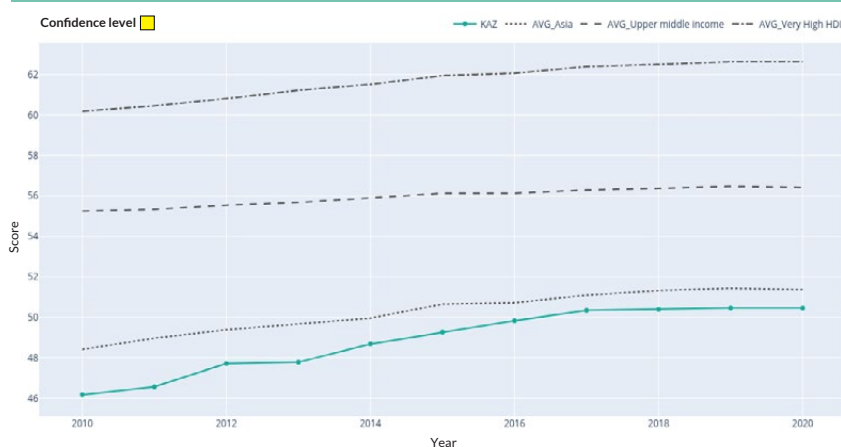
## Kazakhstan

Central Asia  
Upper middle income  
Very High HDI

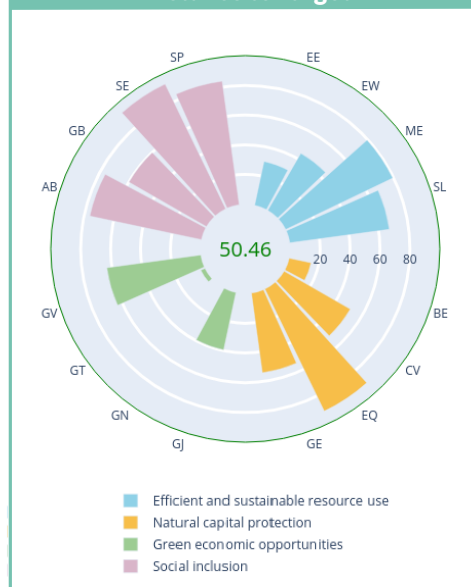
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
50.46	20/35	2/3	11/34	44/58	+0.09	+1

## Index Trend

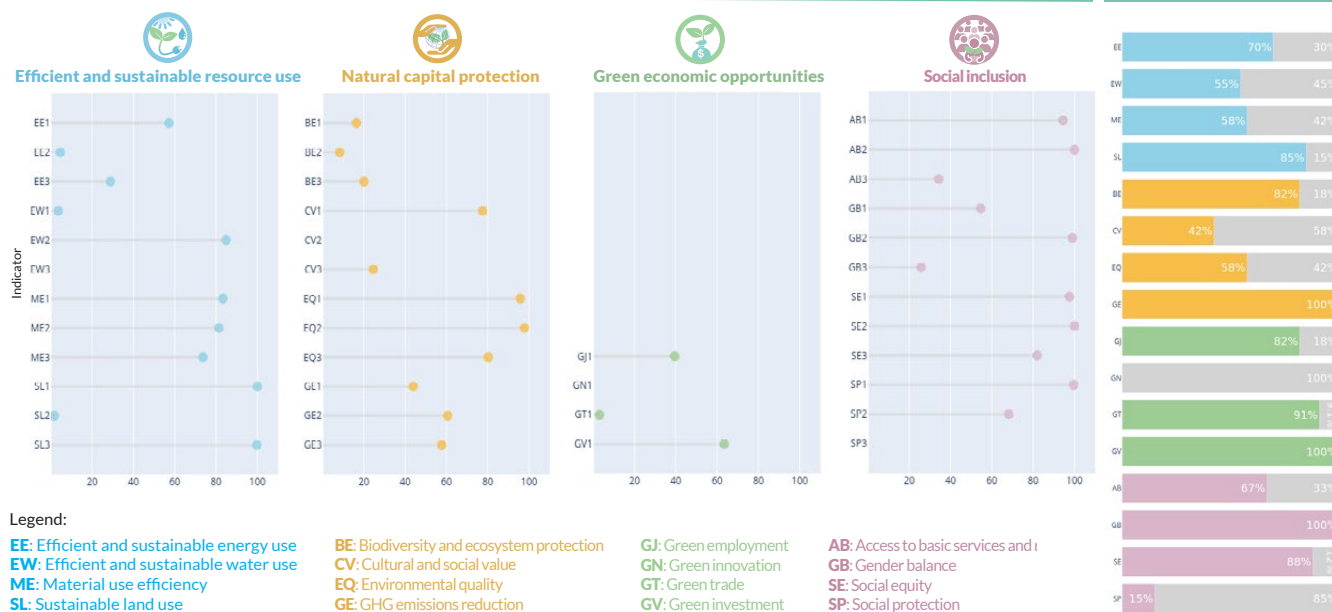


## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

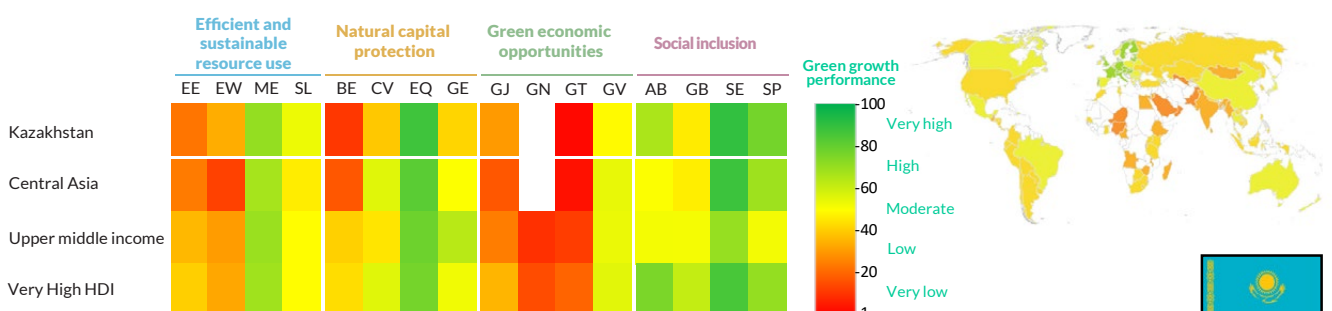
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



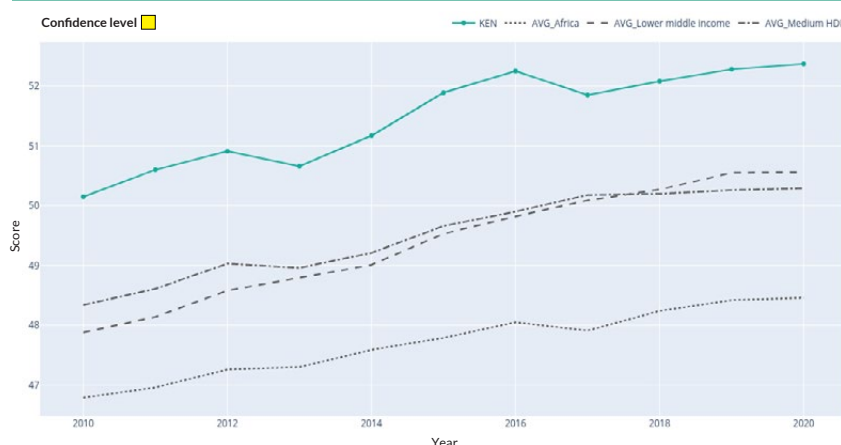
## Kenya

Eastern Africa  
Lower middle income  
Medium HDI

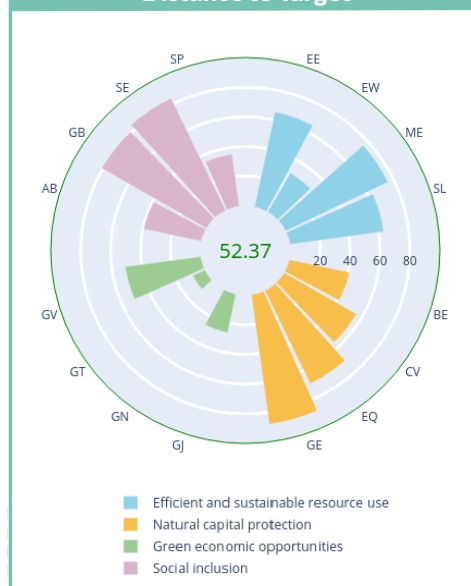
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
52.37	7/25	4/10	22/33	14/20	+0.04	+4

## Index Trend



## Distance to Target

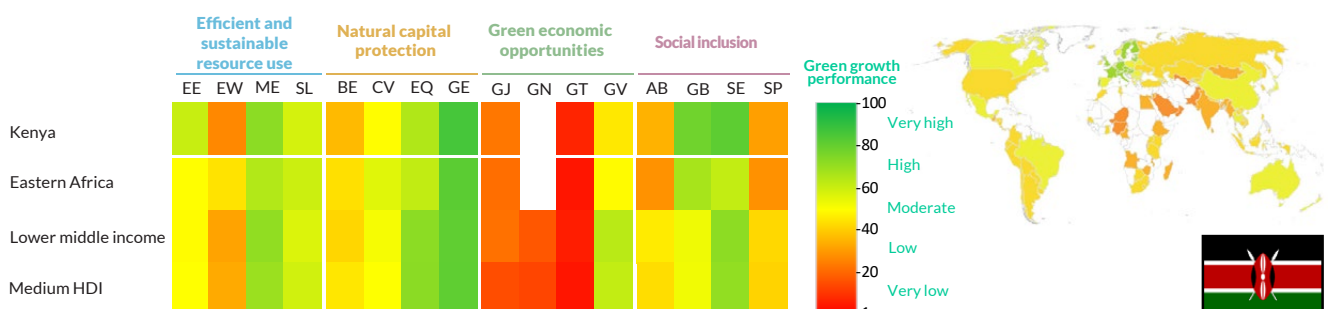


## Distance to Target

## Data Availability



## Performance Dashboard



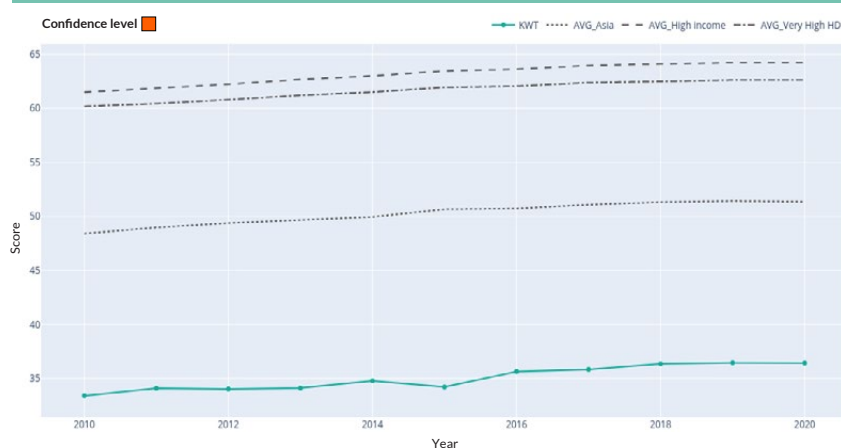
## Kuwait

Western Asia  
High income  
Very High HDI

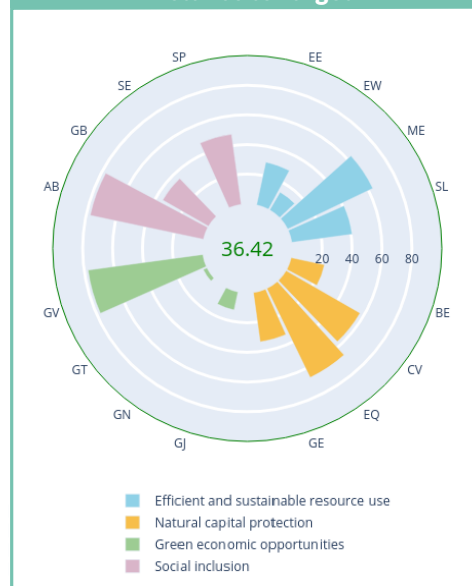
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
36.42	34/35	12/12	N/A	56/58	+0.09	0

## Index Trend

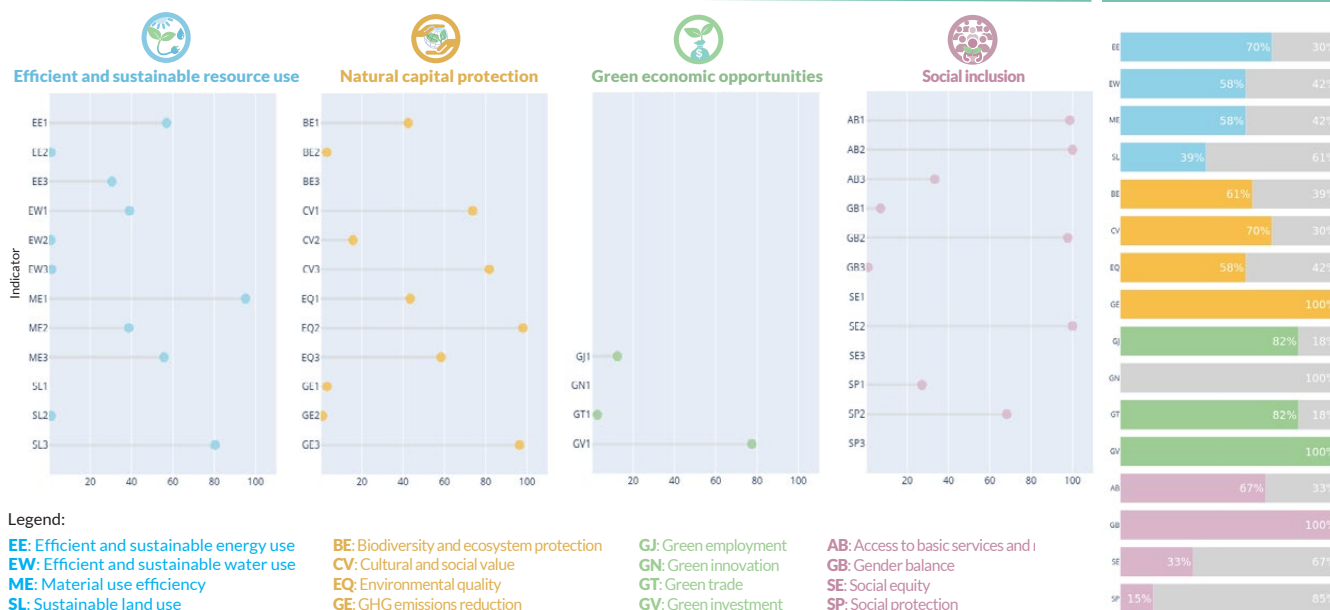


## Distance to Target

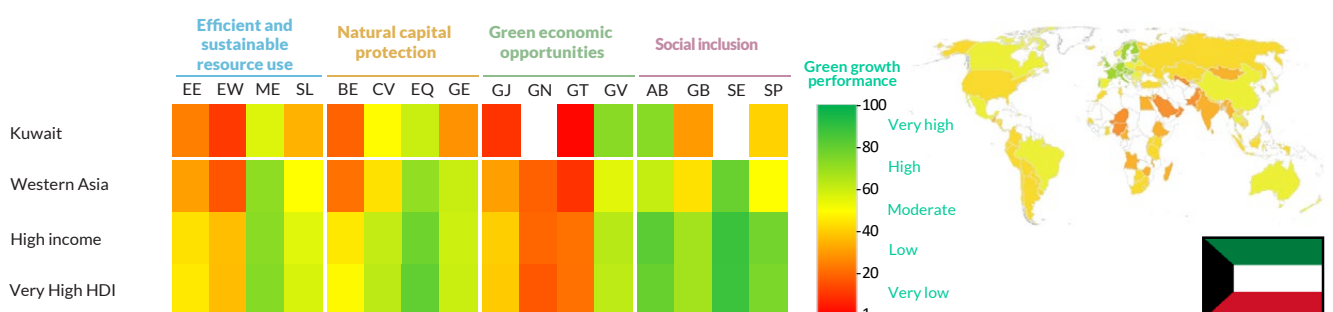


## Distance to Target

## Data Availability



## Performance Dashboard



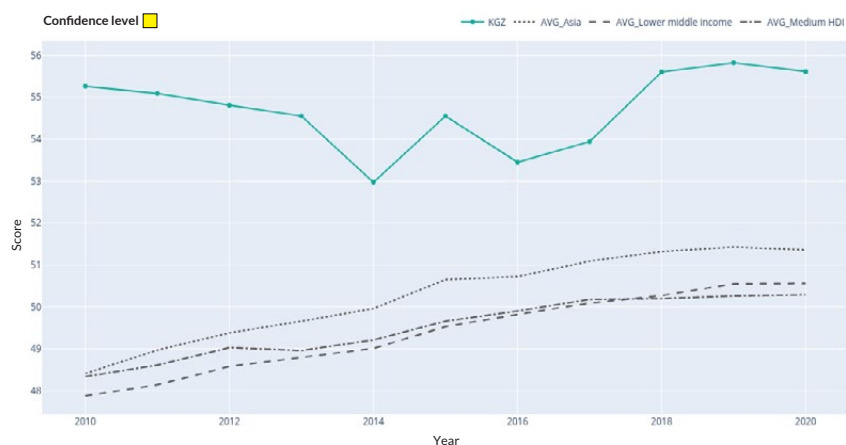
## Kyrgyz Republic

Central Asia  
Lower middle income  
Medium HDI

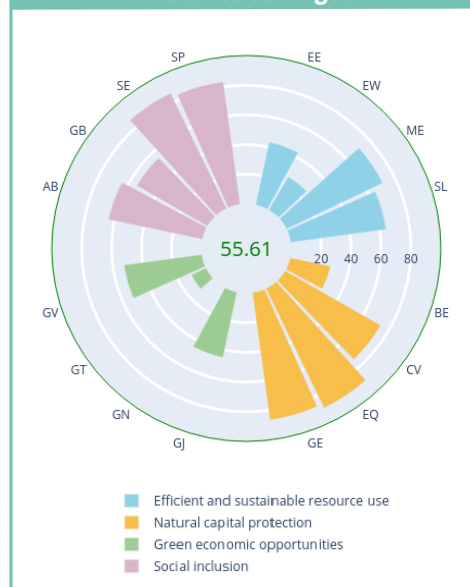
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.61	14/35	1/3	30/33	1/20	+0.01	-2

## Index Trend



## Distance to Target

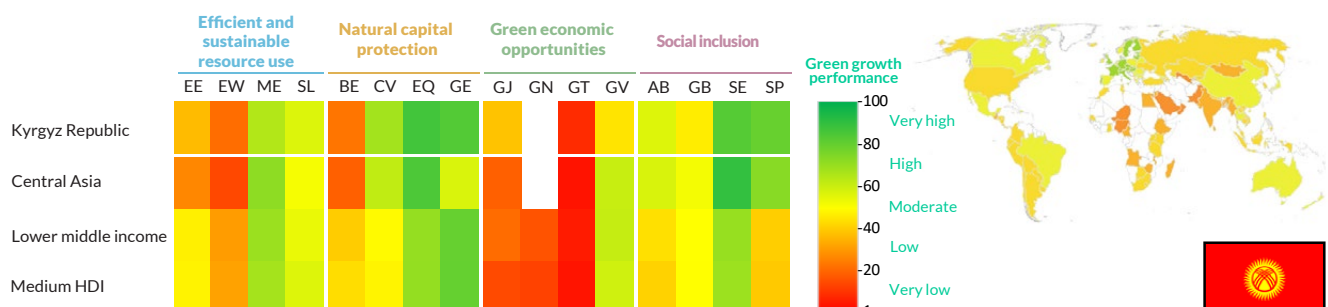


## Distance to Target

## Data Availability



## Performance Dashboard



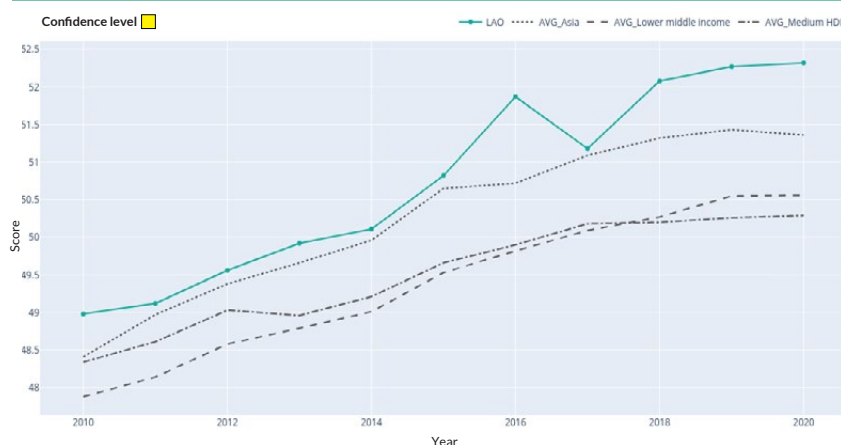
## Laos

South-eastern Asia  
Lower middle income  
Medium HDI

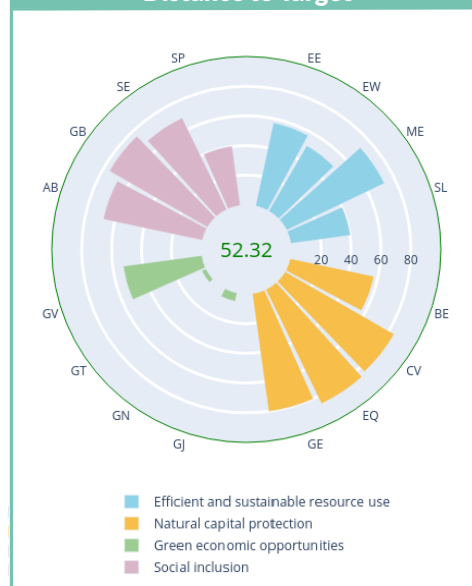
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
52.32	17/35	8/10	14/33	10/20	+0.07	+3

## Index Trend

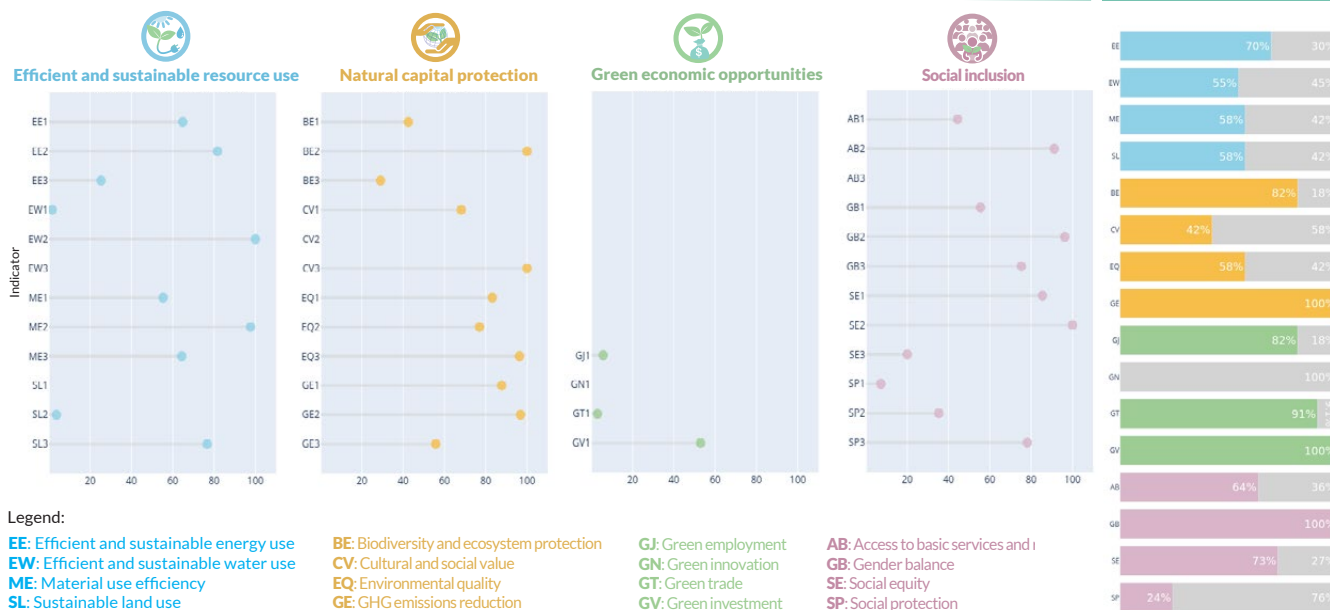


## Distance to Target

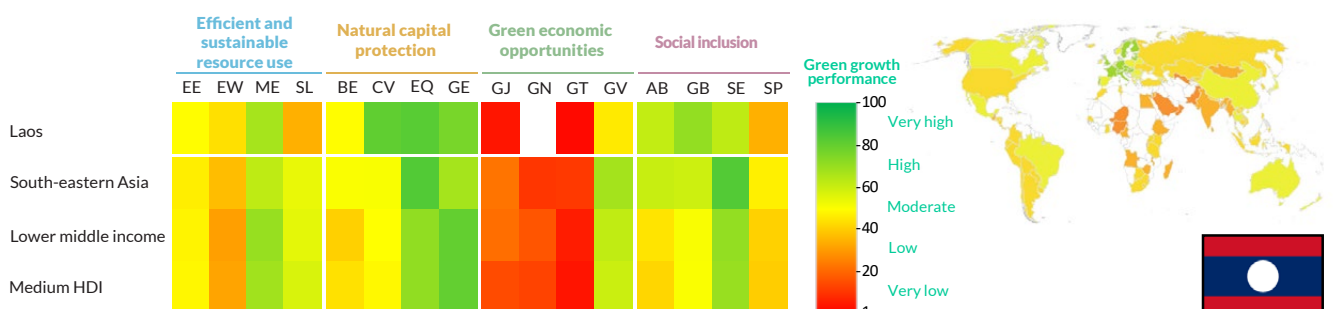


## Distance to Target

## Data Availability



## Performance Dashboard



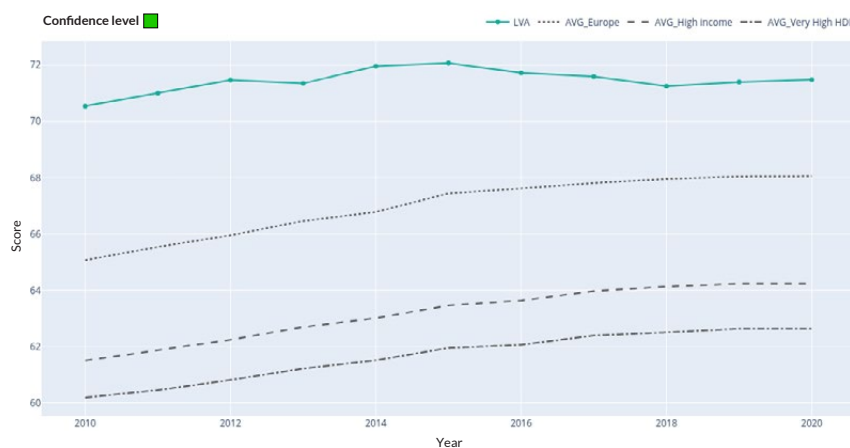
## Latvia

Northern Europe  
High income  
Very High HDI

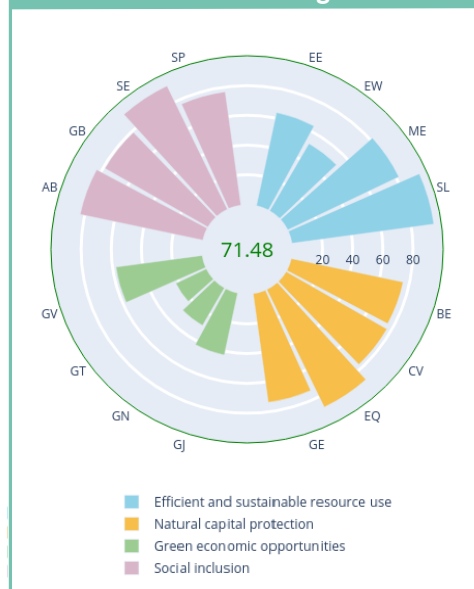
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.48	13/36	6/10	36/41	32/58	+0.01	-3

## Index Trend



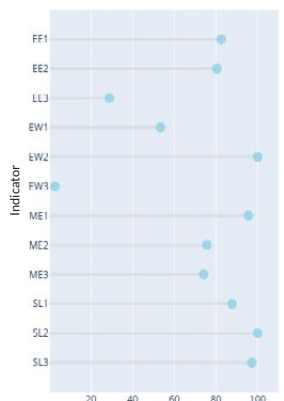
## Distance to Target



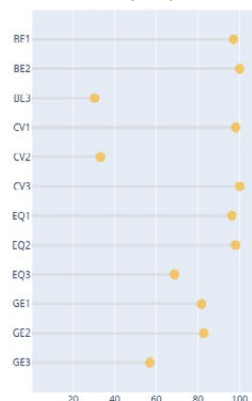
## Distance to Target

## Data Availability

## Efficient and sustainable resource use



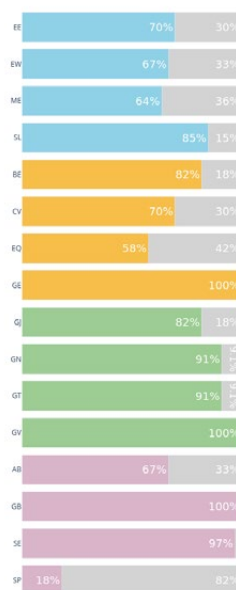
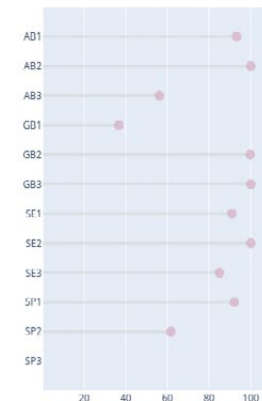
## Natural capital protection



## Green economic opportunities



## Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

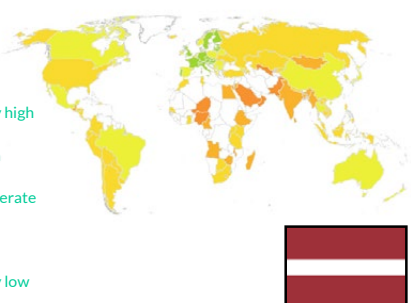
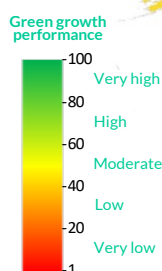
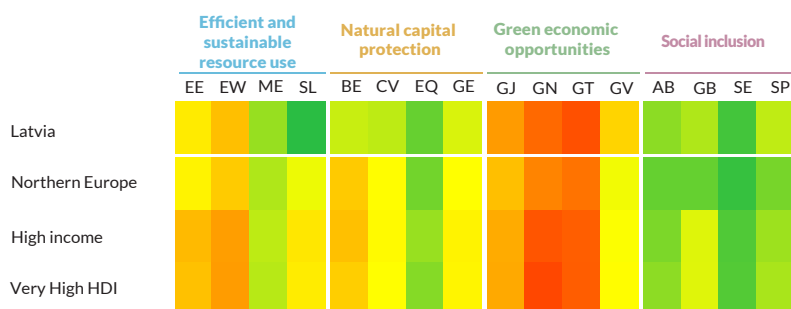
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



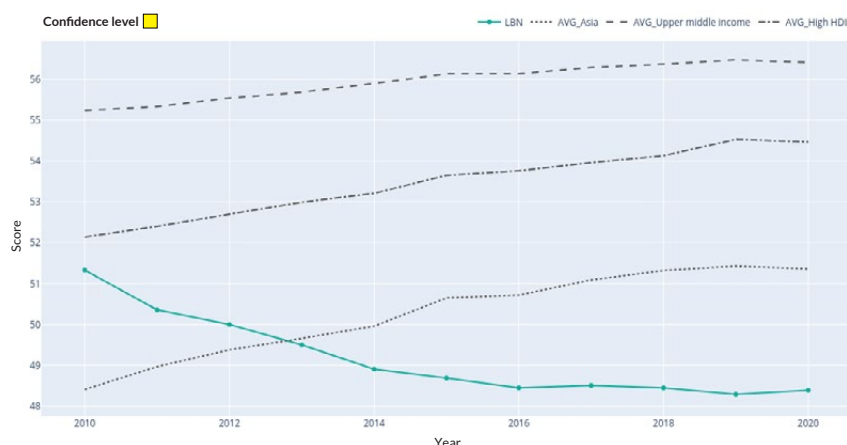
## Lebanon

Western Asia  
Upper middle income  
High HDI

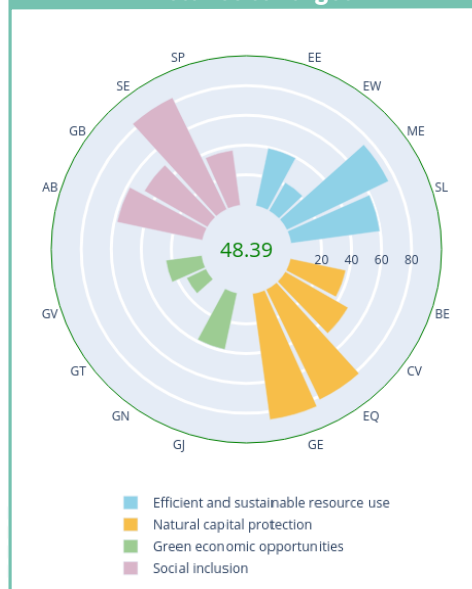
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
48.39	25/35	7/12	24/34	15/29	-0.06	-7

## Index Trend

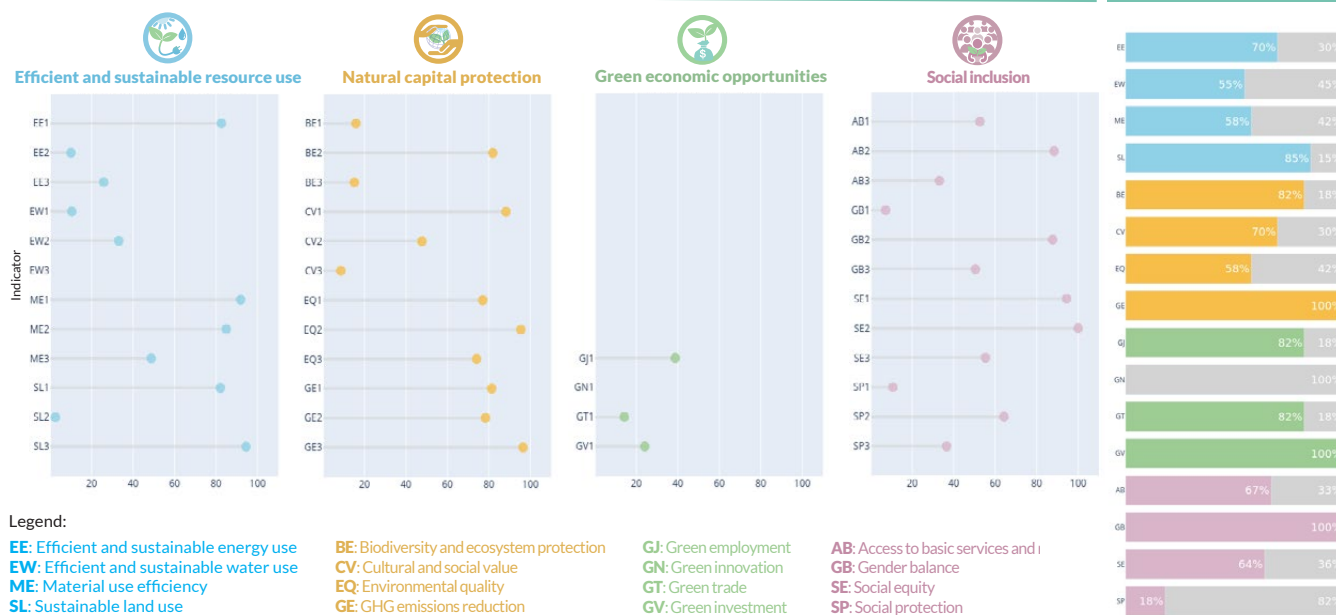


## Distance to Target



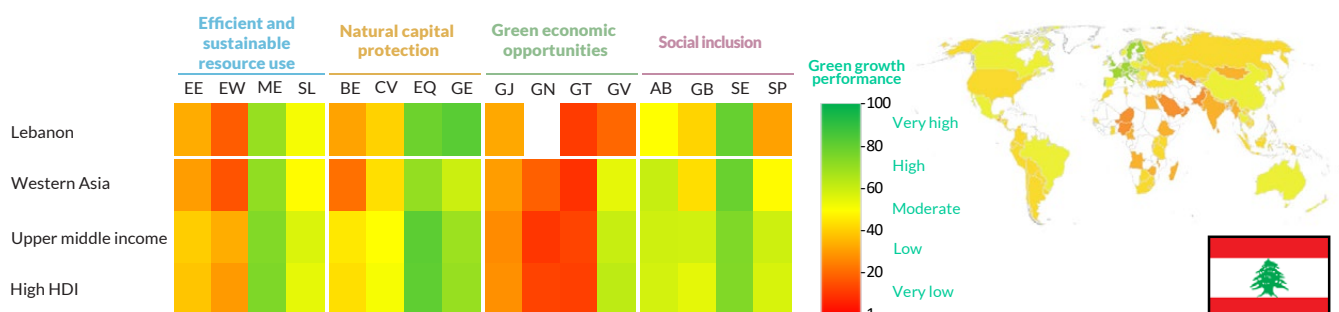
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



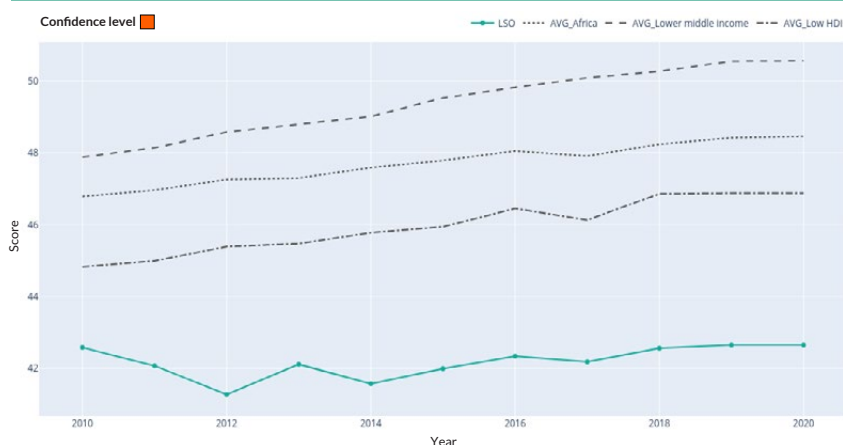
## Lesotho

Southern Africa  
Lower middle income  
Low HDI

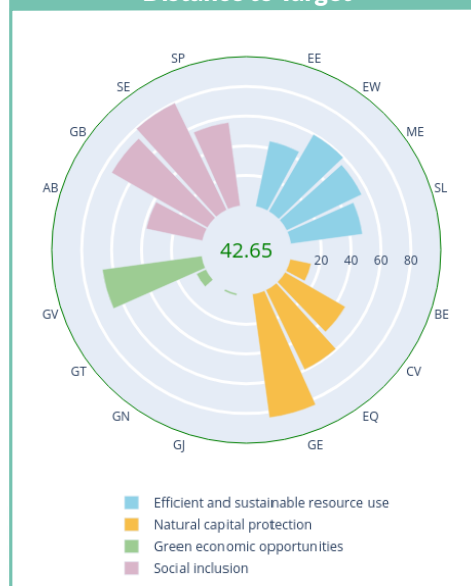
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
42.65	21/25	3/4	31/33	6/12	0.00	-1

## Index Trend



## Distance to Target

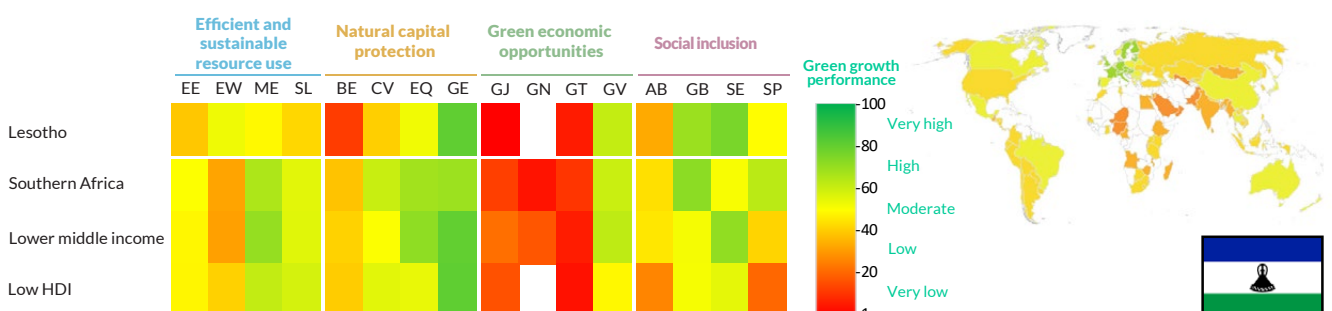


## Distance to Target

## Data Availability



## Performance Dashboard



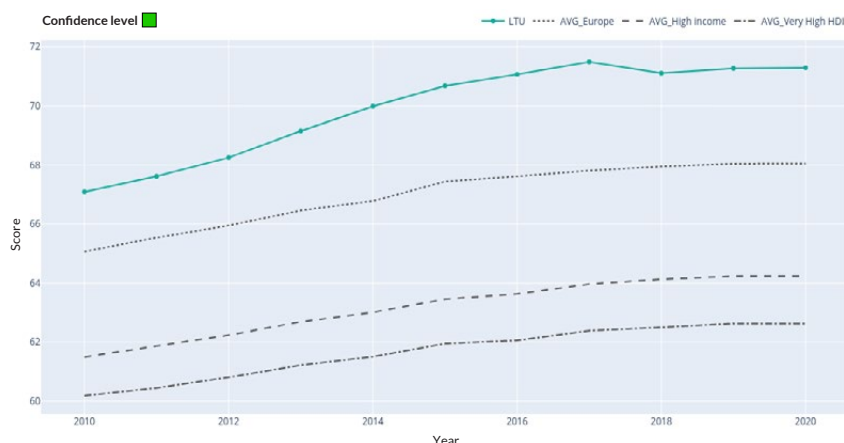
## Lithuania

Northern Europe  
High income  
Very High HDI

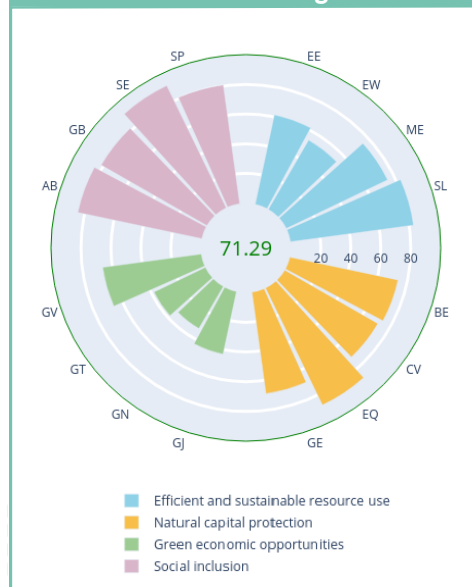
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.29	14/36	7/10	33/41	30/58	+0.06	+4

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

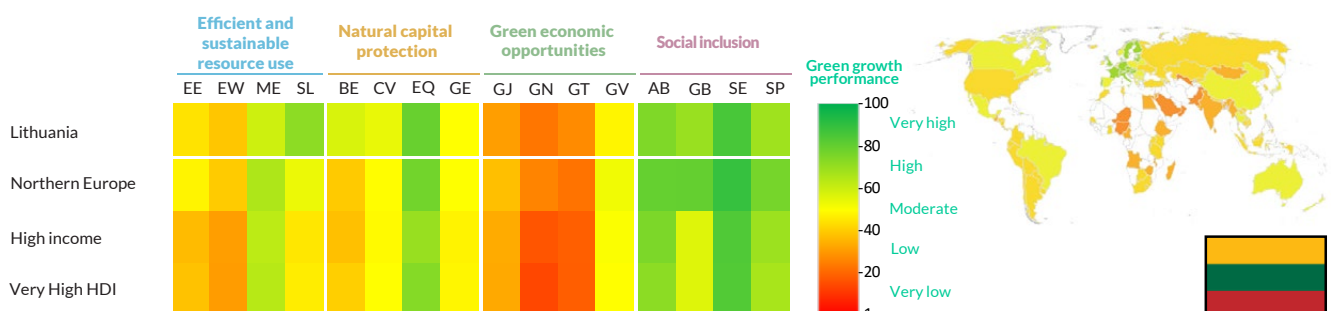
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and i  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



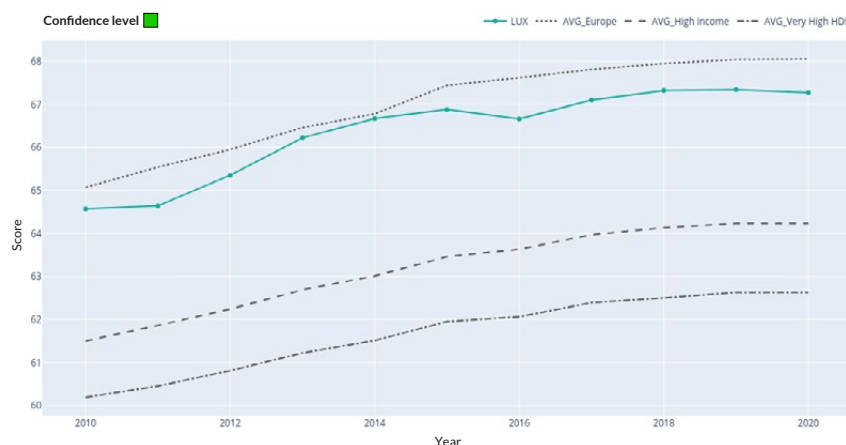
## Luxembourg

Western Europe  
High income  
Very High HDI

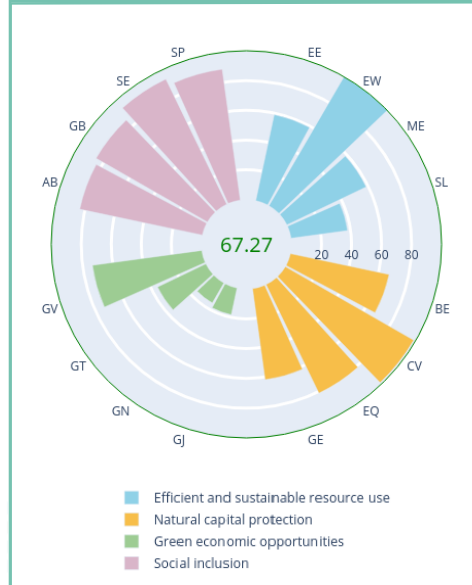
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
67.27	25/36	6/7	3/41	21/58	+0.04	-2

## Index Trend



## Distance to Target



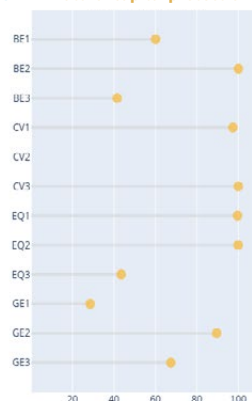
## Distance to Target

## Data Availability

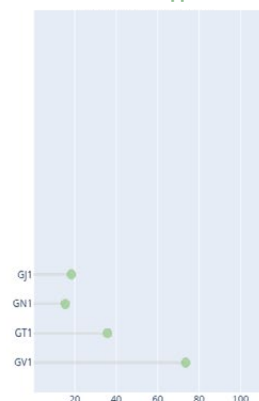
## Efficient and sustainable resource use



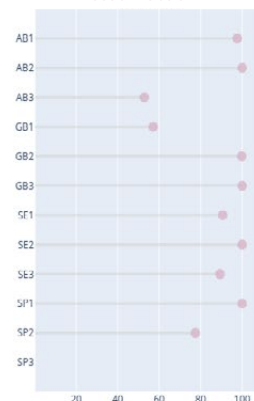
## Natural capital protection



## Green economic opportunities



## Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

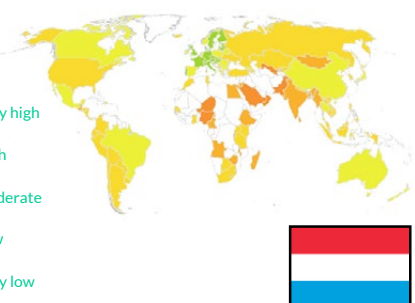
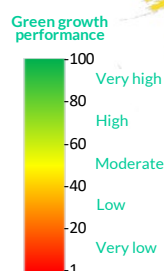
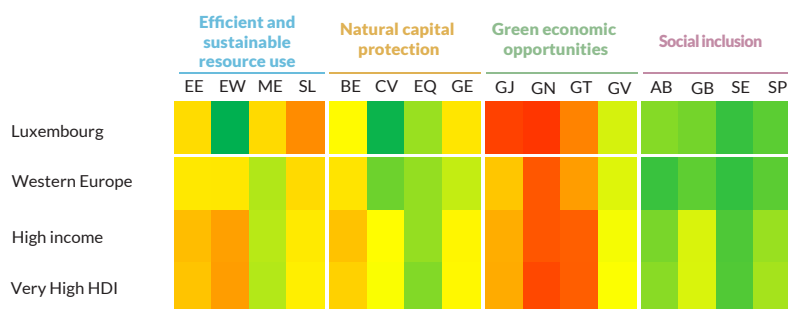
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are High, Moderate, or Low based on data availability.

## Performance Dashboard



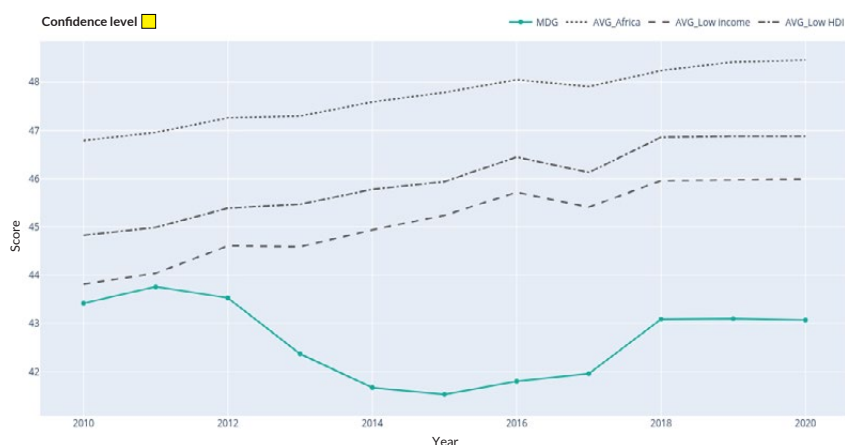
# Madagascar

Eastern Africa  
Low income  
Low HDI

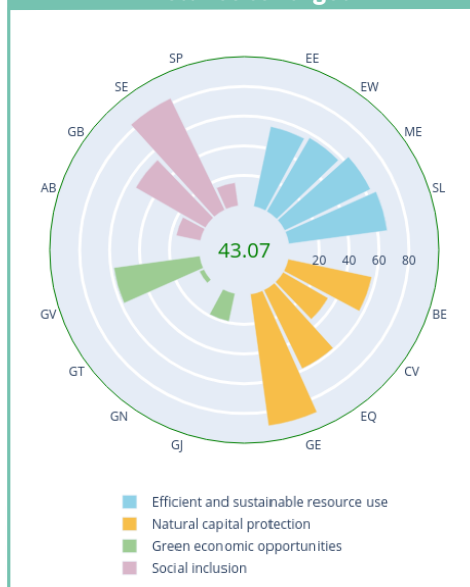
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
43.07	19/25	9/10	7/8	5/12	-0.01	-1

## Index Trend

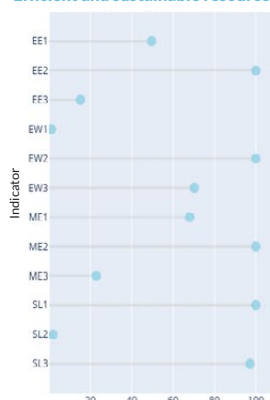


## Distance to Target

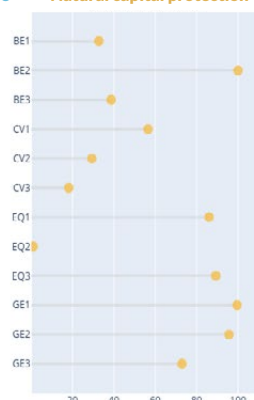


## Distance to Target

### Efficient and sustainable resource use



### Natural capital protection



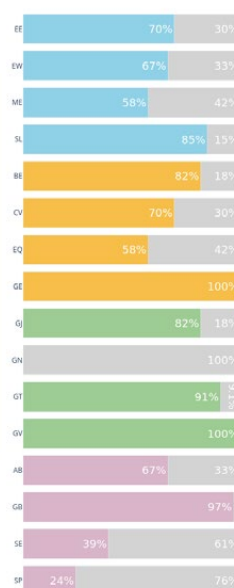
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

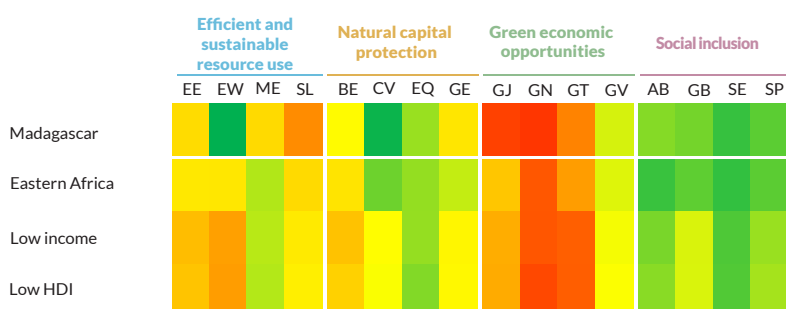
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

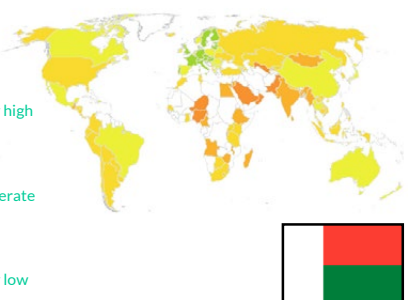
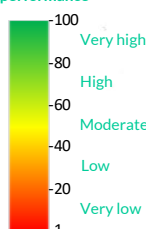
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



Green growth performance



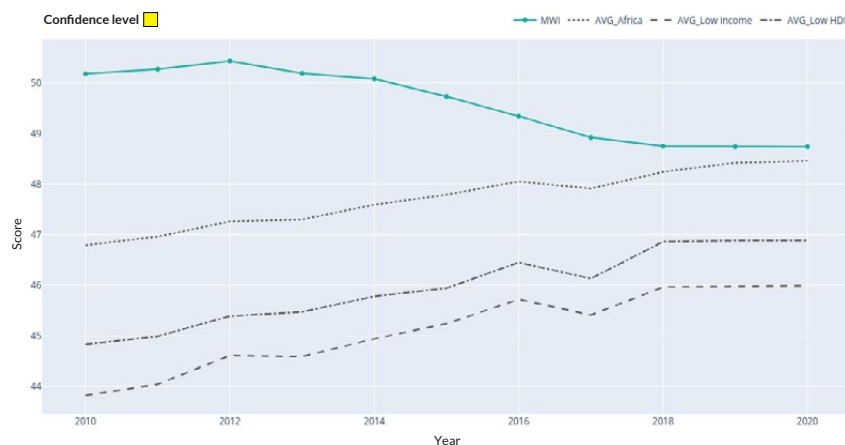
# Malawi

Eastern Africa  
Low income  
Low HDI

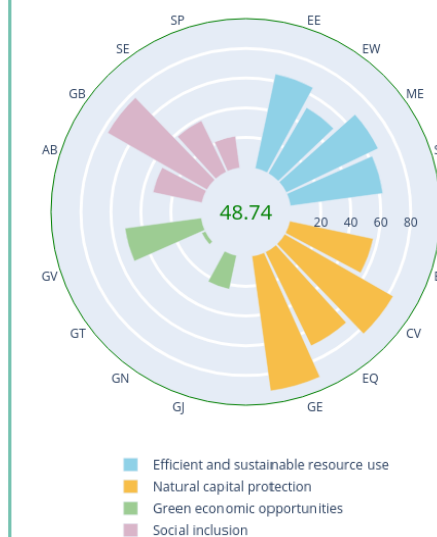
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
48.74	13/25	6/10	5/8	10/12	-0.03	-3

## Index Trend



## Distance to Target



## Distance to Target

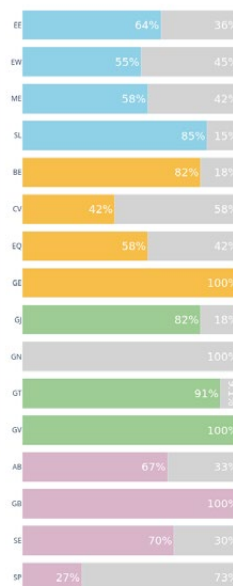


Legend:

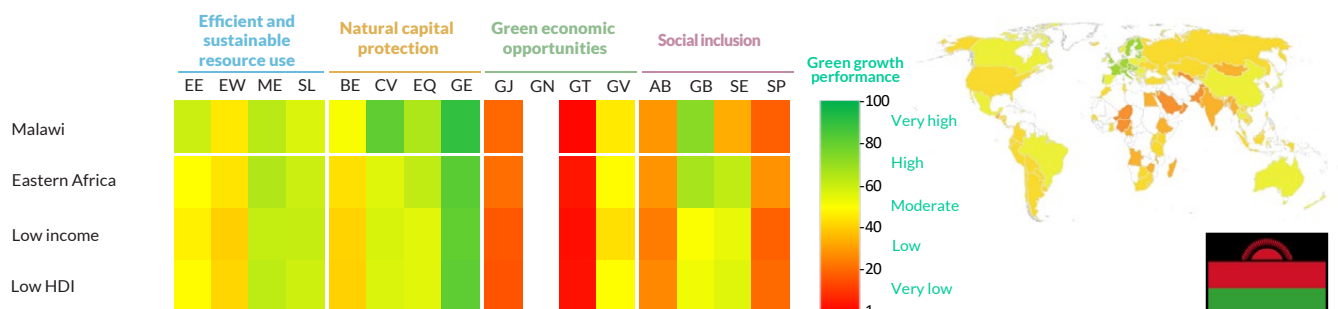
**EE:** Efficient and sustainable energy use  
**EW:** Efficient and sustainable water use  
**ME:** Material use efficiency  
**SL:** Sustainable land use  
**BE:** Biodiversity and ecosystem protection  
**CV:** Cultural and social value  
**EQ:** Environmental quality  
**GE:** GHG emissions reduction  
**GJ:** Green employment  
**GN:** Green innovation  
**GT:** Green trade  
**GV:** Green investment  
**AB:** Access to basic services and  
**GB:** Gender balance  
**SE:** Social equity  
**SP:** Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are High, Moderate, or Low based on data availability.

## Data Availability



## Performance Dashboard



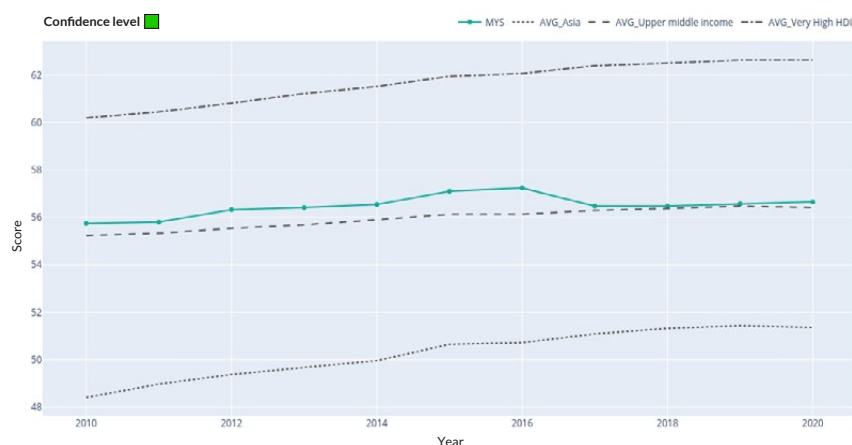
# Malaysia

South-eastern Asia  
Upper middle income  
Very High HDI

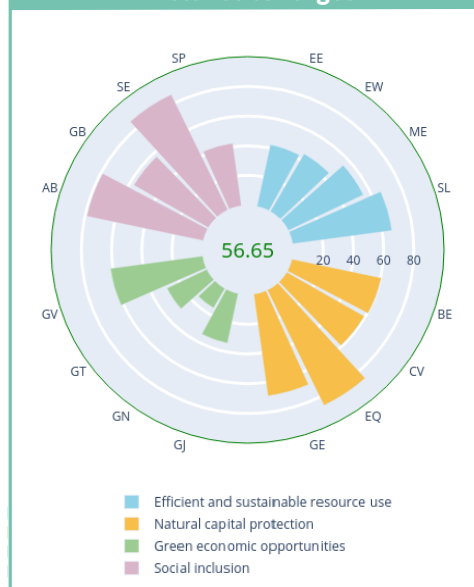
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.65	11/35	6/10	6/34	54/58	+0.02	-1

## Index Trend



## Distance to Target



## Distance to Target

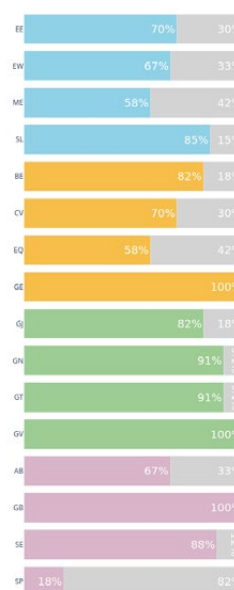


Legend:

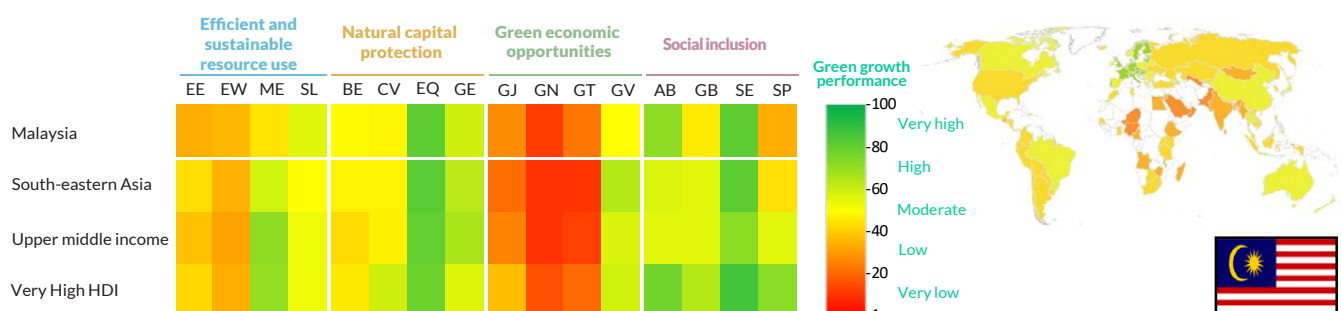
EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



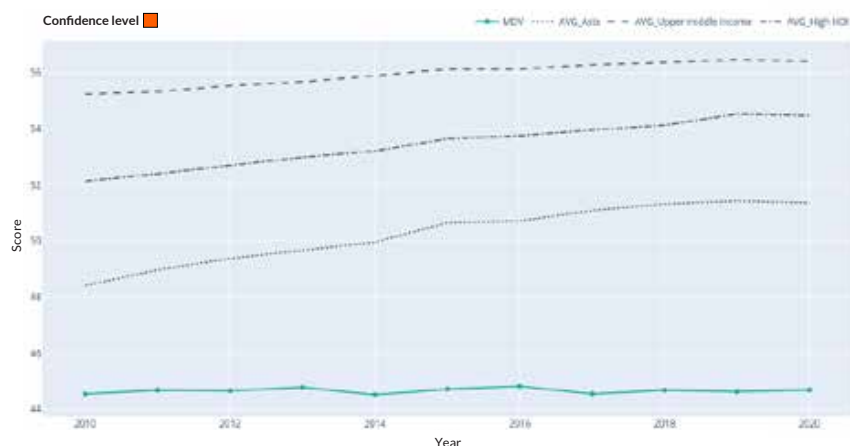
# Maldives

Southern Asia  
Upper middle income  
High HDI

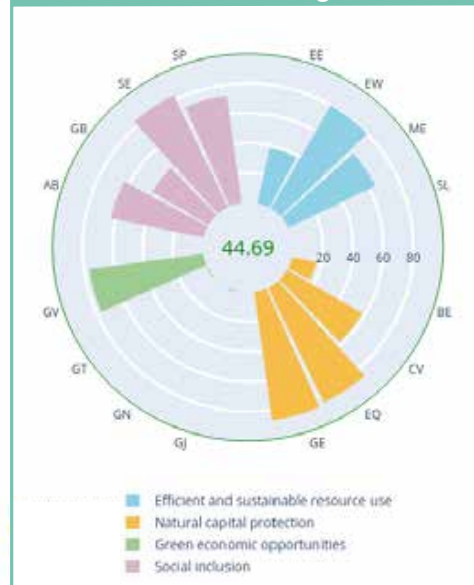
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
44.69	28/35	5/6	18/34	17/29	0.00	-3

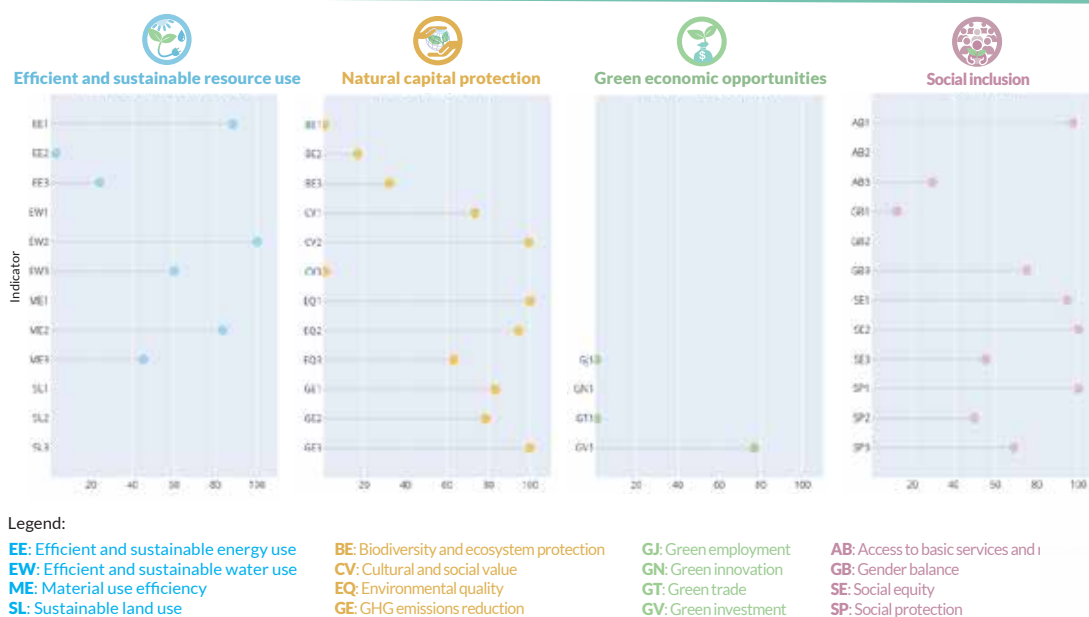
## Index Trend



## Distance to Target



## Distance to Target



Legend:

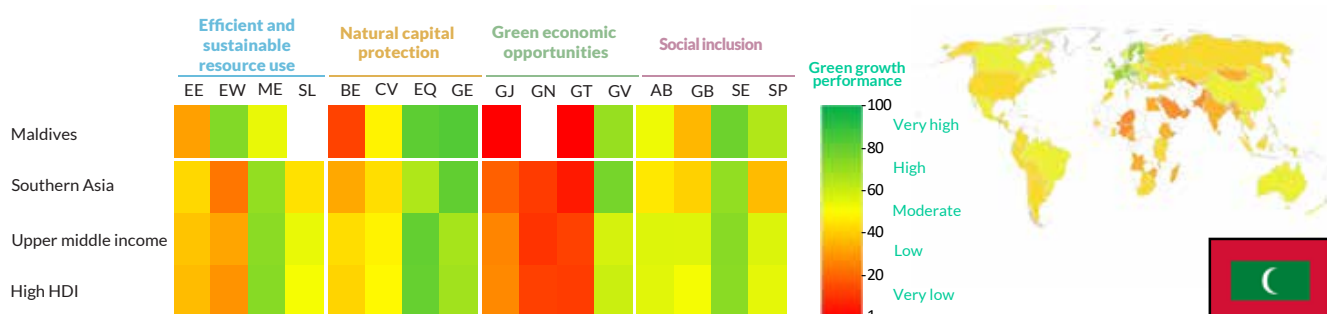
EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



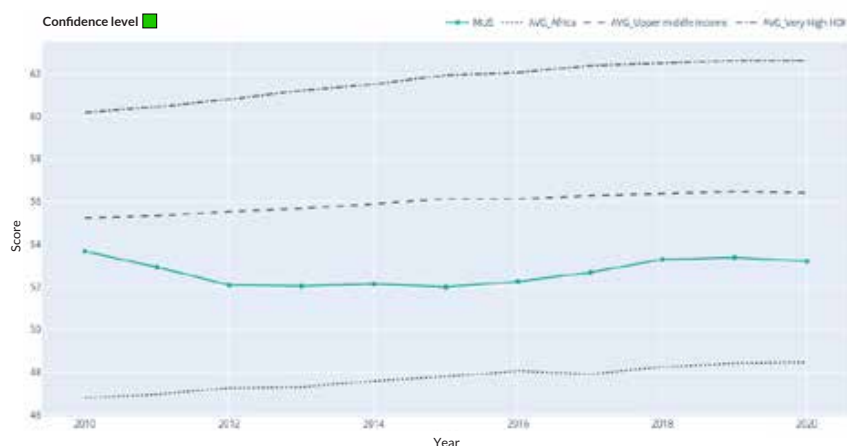
## Mauritius

Eastern Africa  
Upper middle income  
Very High HDI

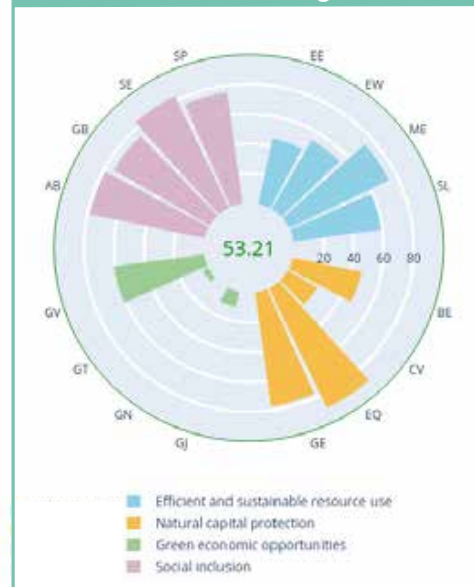
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
53.21	5/25	2/10	7/34	58/58	-0.01	0

## Index Trend



## Distance to Target

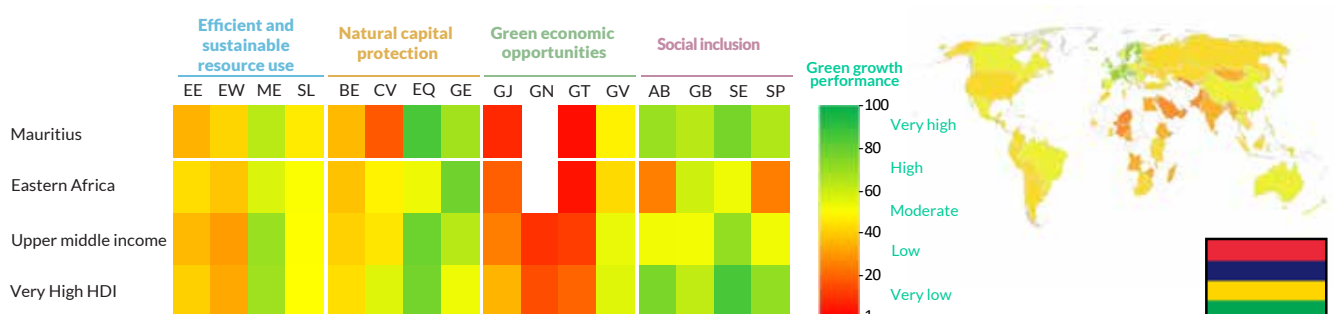


## Distance to Target

## Data Availability



## Performance Dashboard



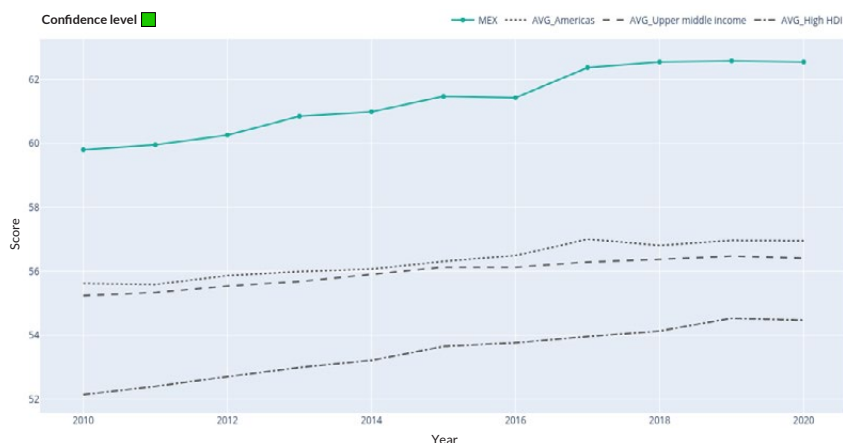
# Mexico

Central America  
Upper middle income  
High HDI

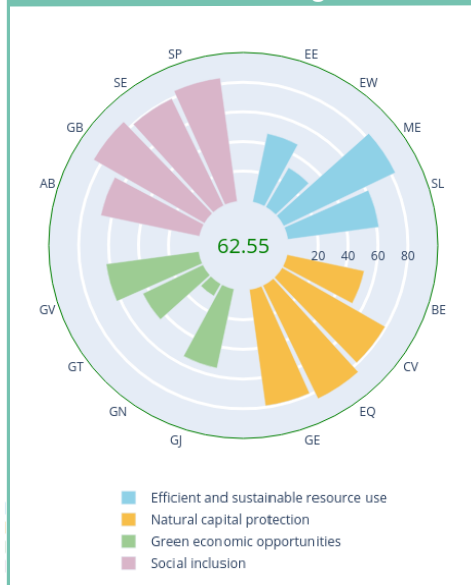
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
62.55	1/20	1/7	12/34	3/29	+0.05	+2

## Index Trend

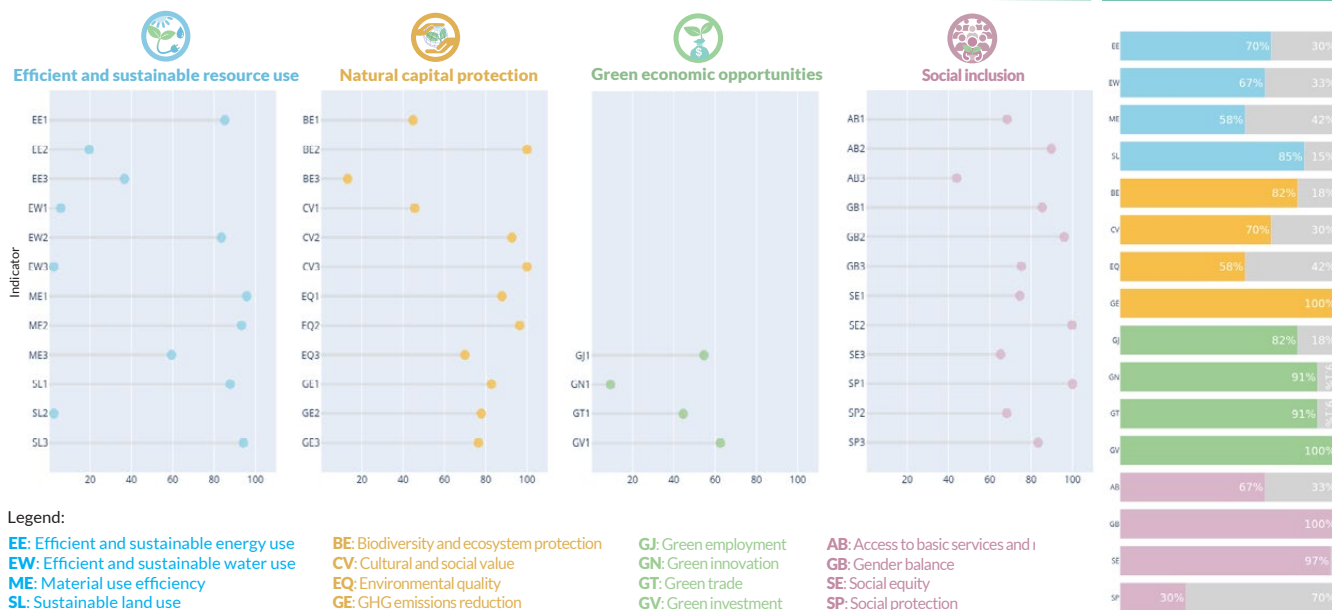


## Distance to Target

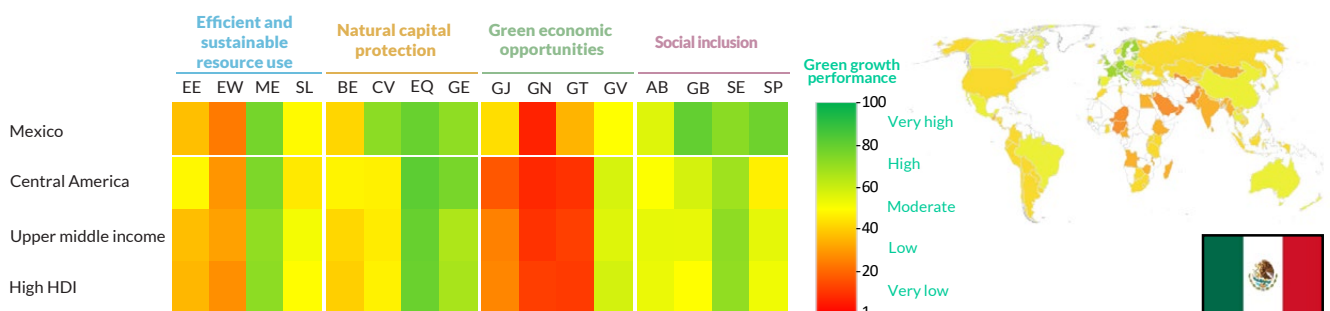


## Distance to Target

## Data Availability



## Performance Dashboard



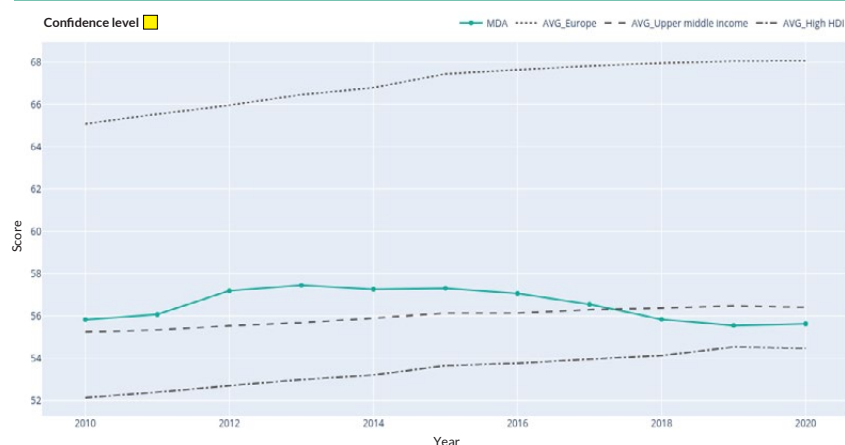
## Moldova

Eastern Europe  
Upper middle income  
High HDI

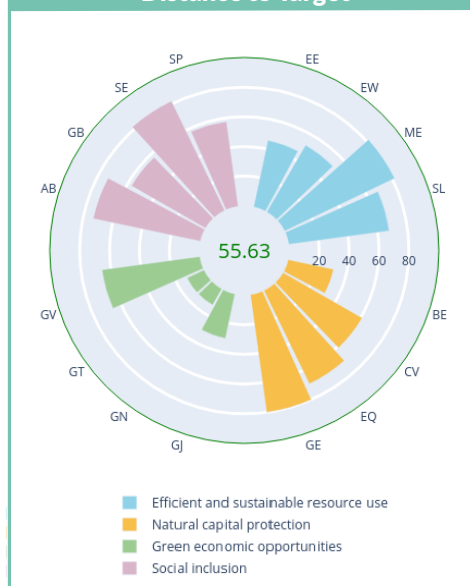
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.63	35/36	10/10	29/34	14/29	0.00	-1

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

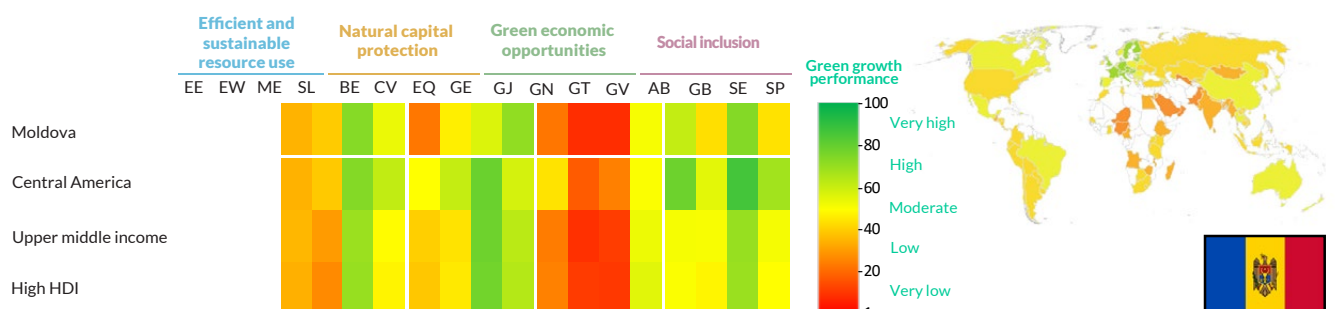
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



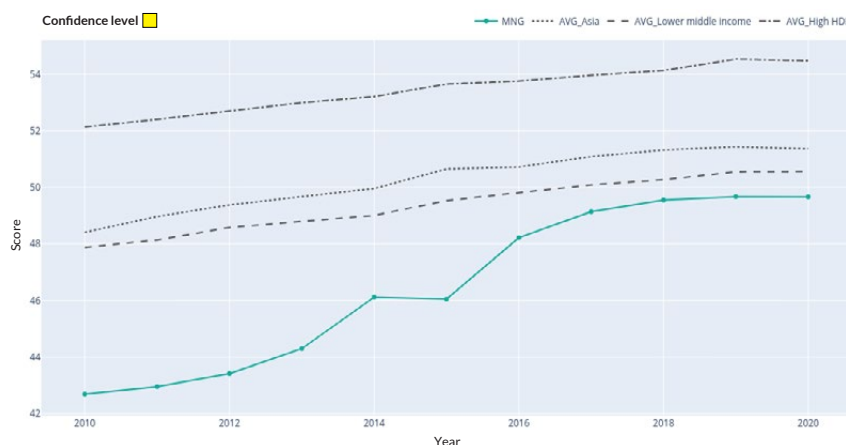
## Mongolia

Eastern Asia  
Lower middle income  
High HDI

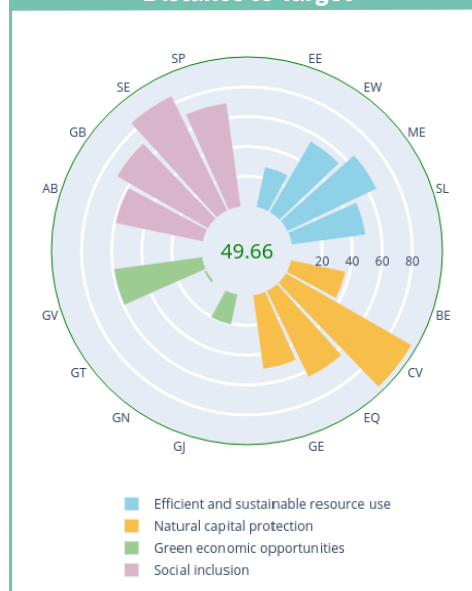
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
49.66	22/35	4/4	3/33	19/29	+0.16	+7

## Index Trend

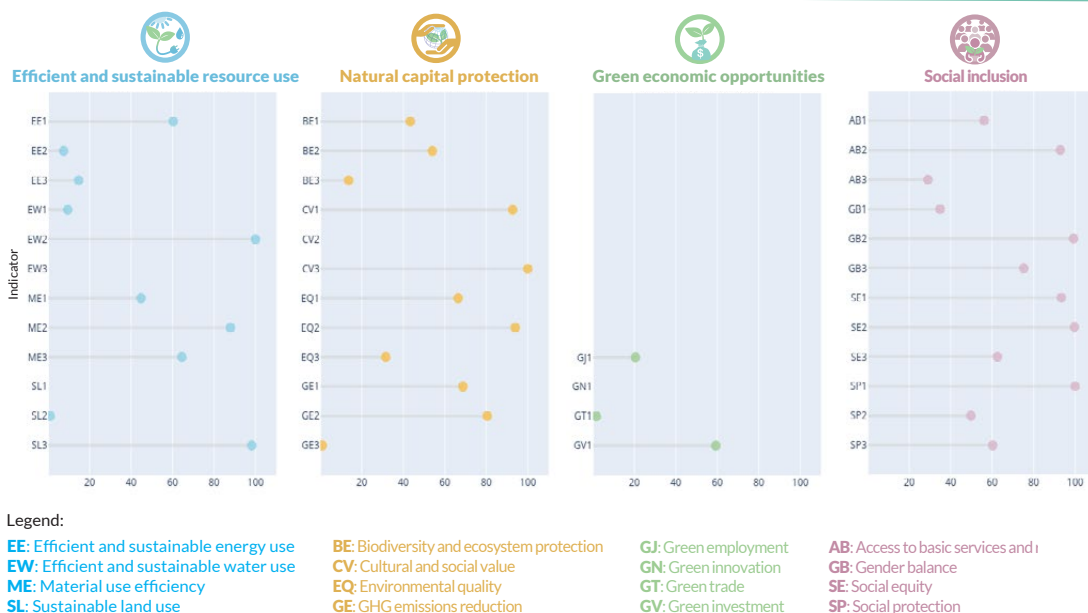


## Distance to Target



## Distance to Target

## Data Availability

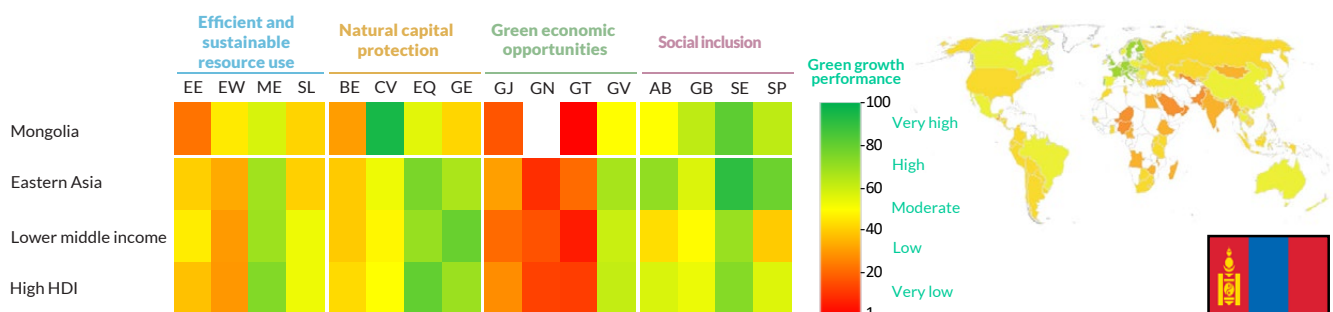


Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



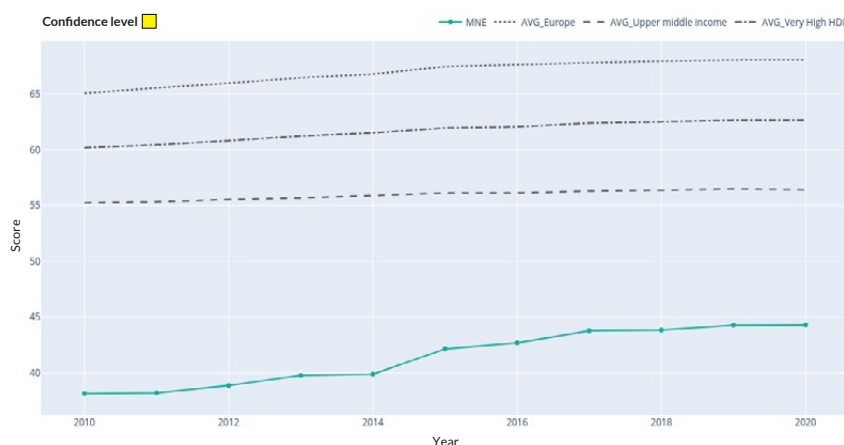
# Montenegro

Southern Europe  
Upper middle income  
Very High HDI

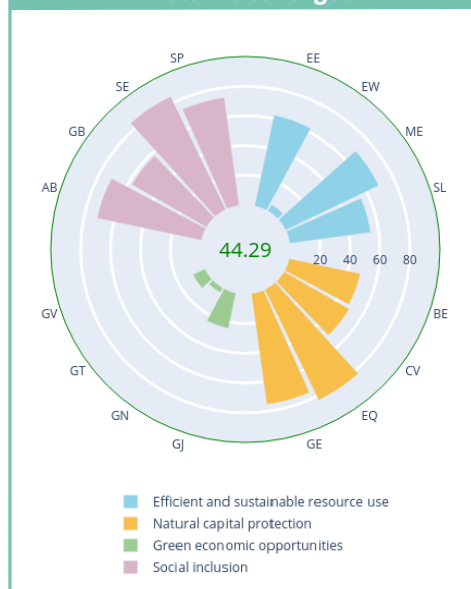
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
44.29	36/36	9/9	13/34	42/58	+0.16	0

## Index Trend



## Distance to Target



## Distance to Target



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

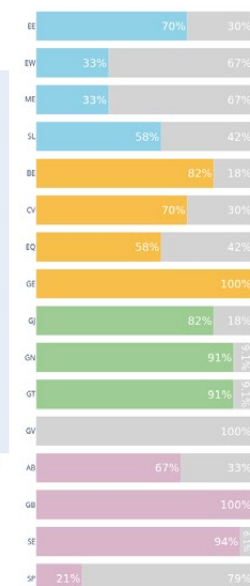
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

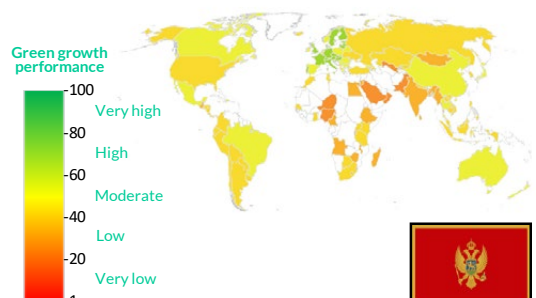
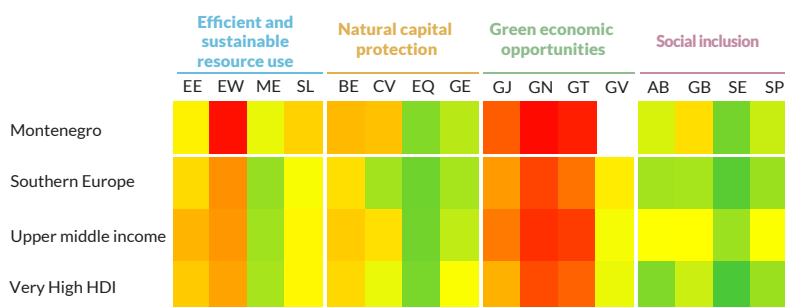
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



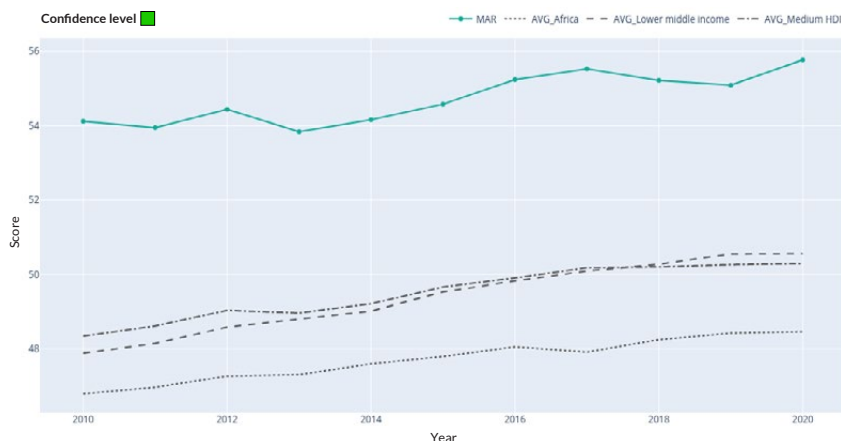
## Morocco

Northern Africa  
Lower middle income  
Medium HDI

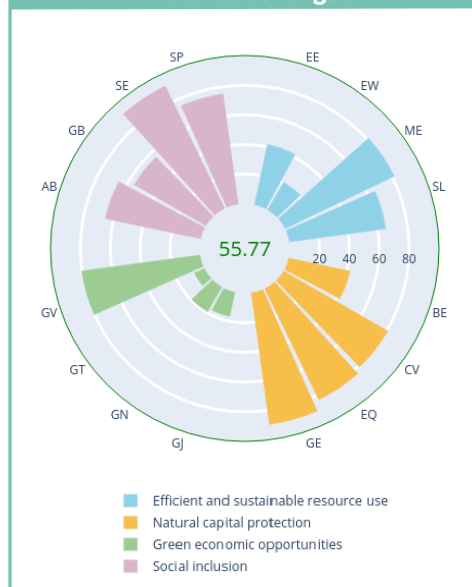
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.77	2/25	1/3	12/33	2/20	+0.03	0

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

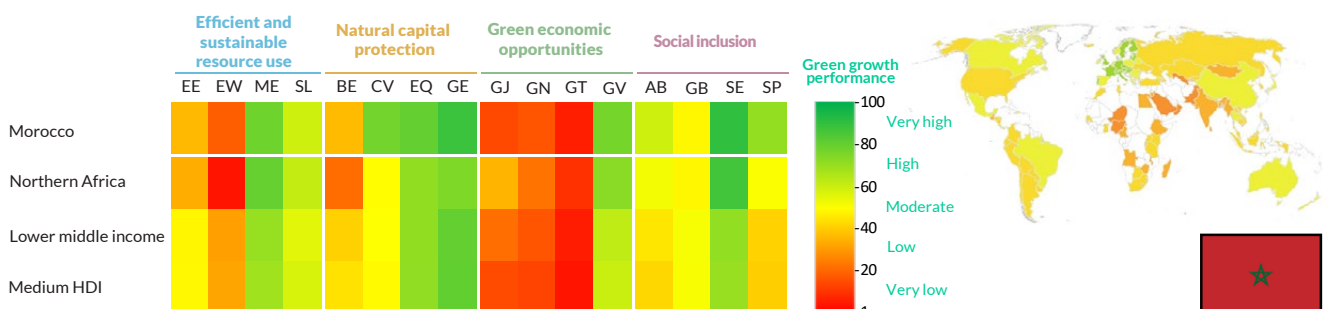
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
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AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



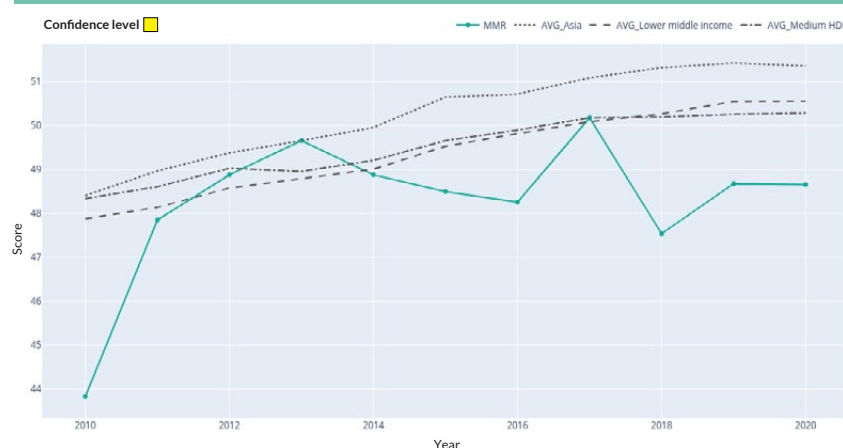
## Myanmar

South-eastern Asia  
Lower middle income  
Medium HDI

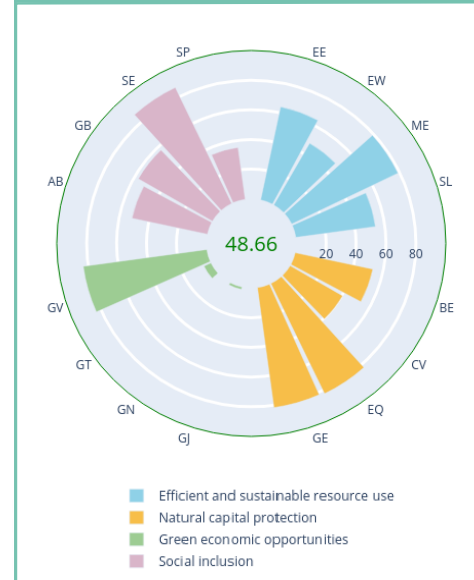
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
48.66	24/35	10/10	28/33	16/20	+0.11	+3

## Index Trend



## Distance to Target

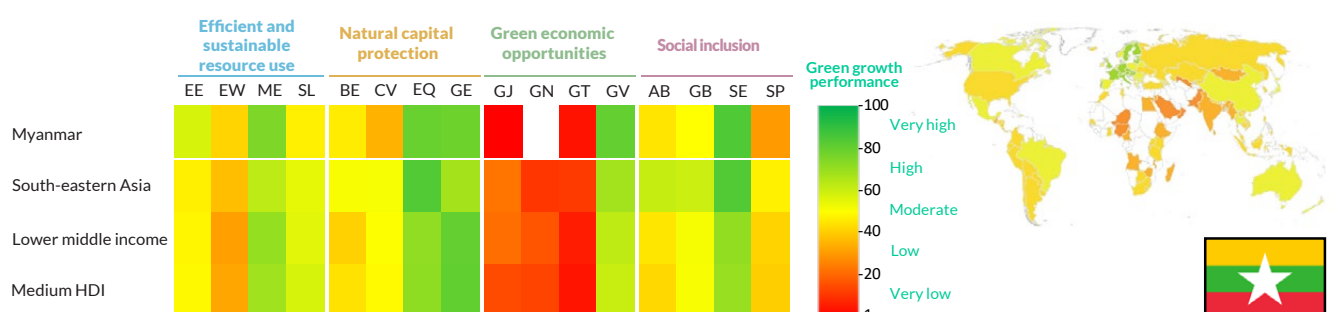


## Distance to Target

## Data Availability



## Performance Dashboard



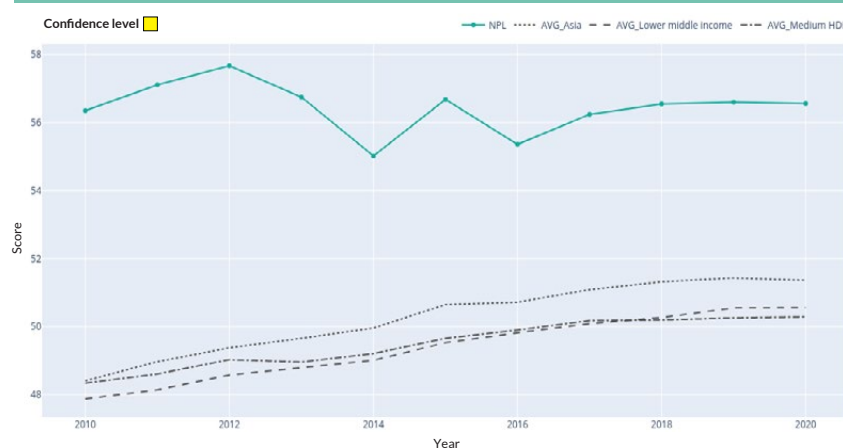
## Nepal

Southern Asia  
Lower middle income  
Medium HDI

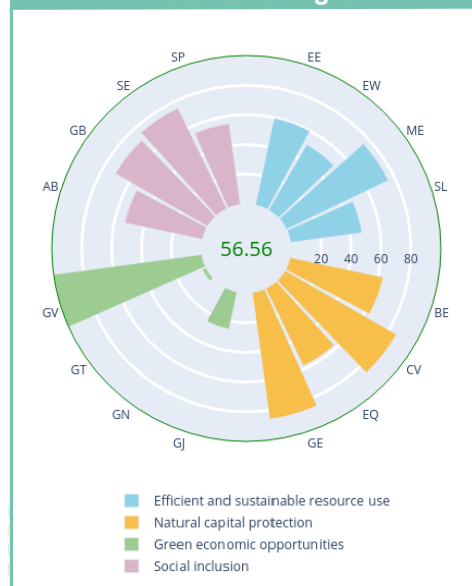
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.56	12/35	1/6	29/33	13/20	0.00	-5

## Index Trend



## Distance to Target



## Distance to Target



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

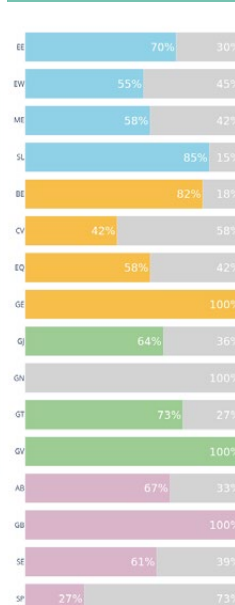
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

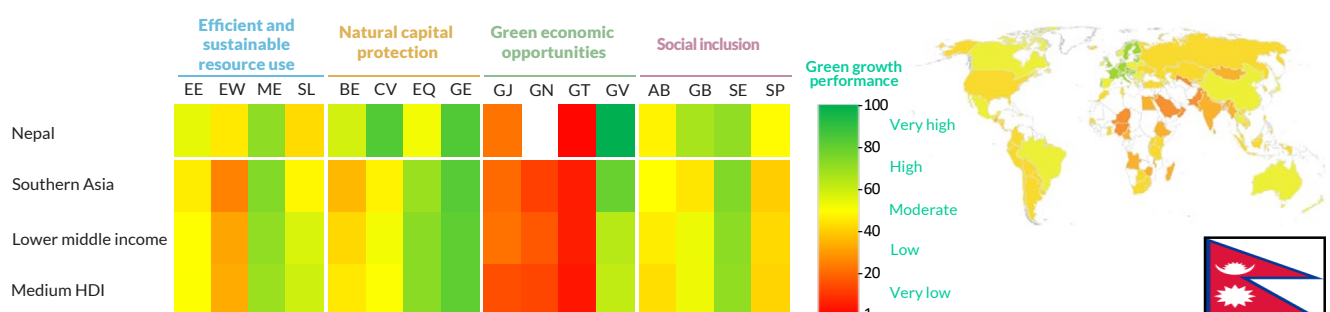
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



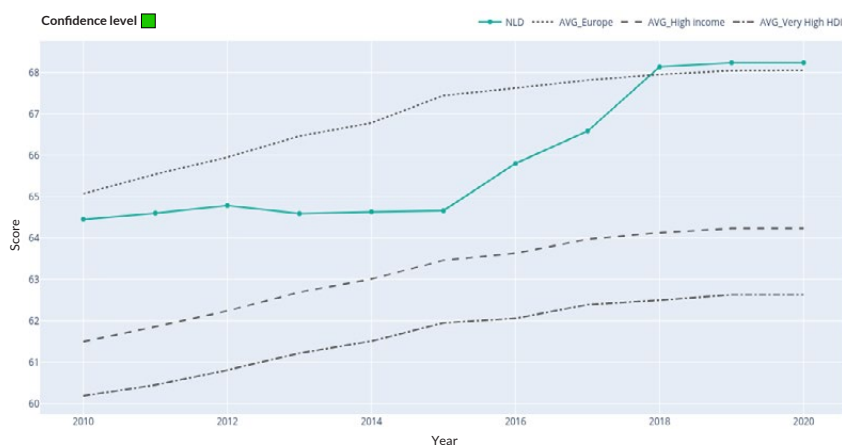
# Netherlands

Western Europe  
High income  
Very High HDI

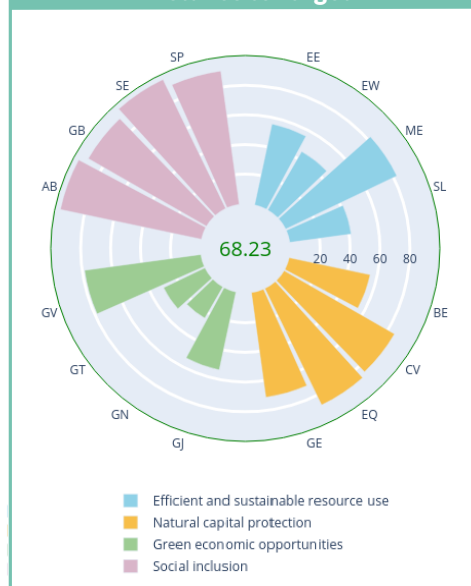
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
68.23	23/36	5/7	12/41	7/58	+0.06	+1

## Index Trend

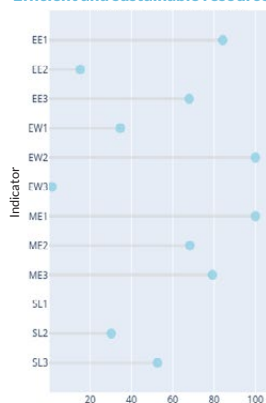


## Distance to Target

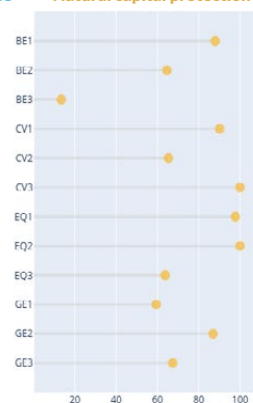


## Distance to Target

### Efficient and sustainable resource use



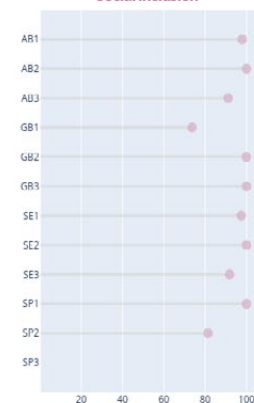
### Natural capital protection



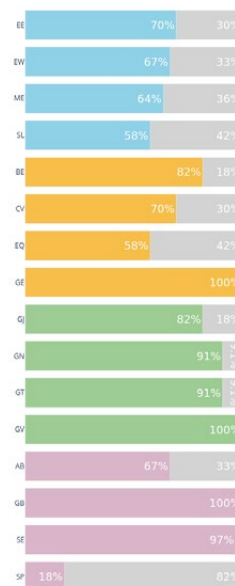
### Green economic opportunities



### Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

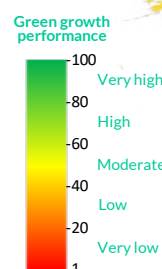
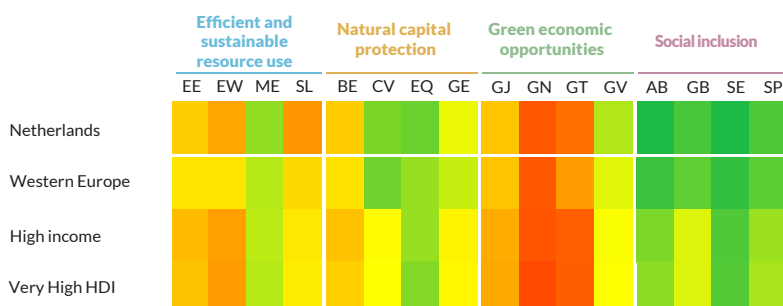
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



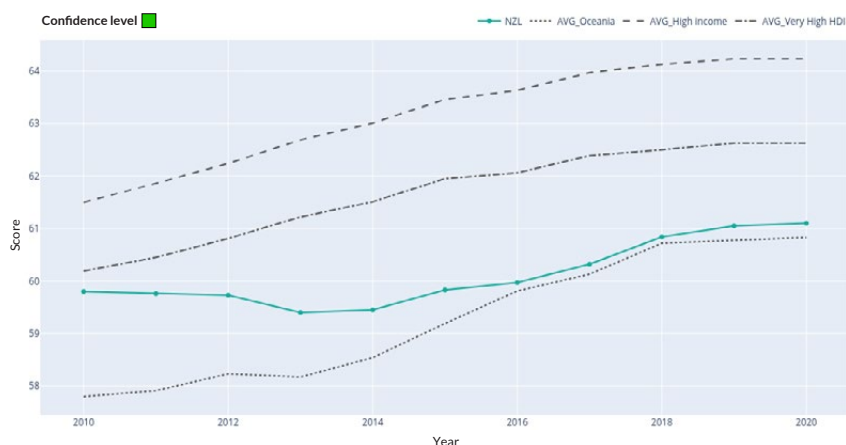
## New Zealand

Australia and New Zealand  
High income  
Very High HDI

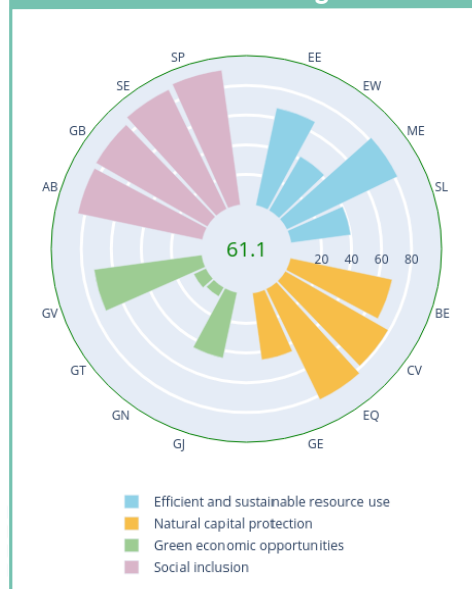
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
61.10	1/3	1/2	19/41	13/58	+0.02	0

## Index Trend

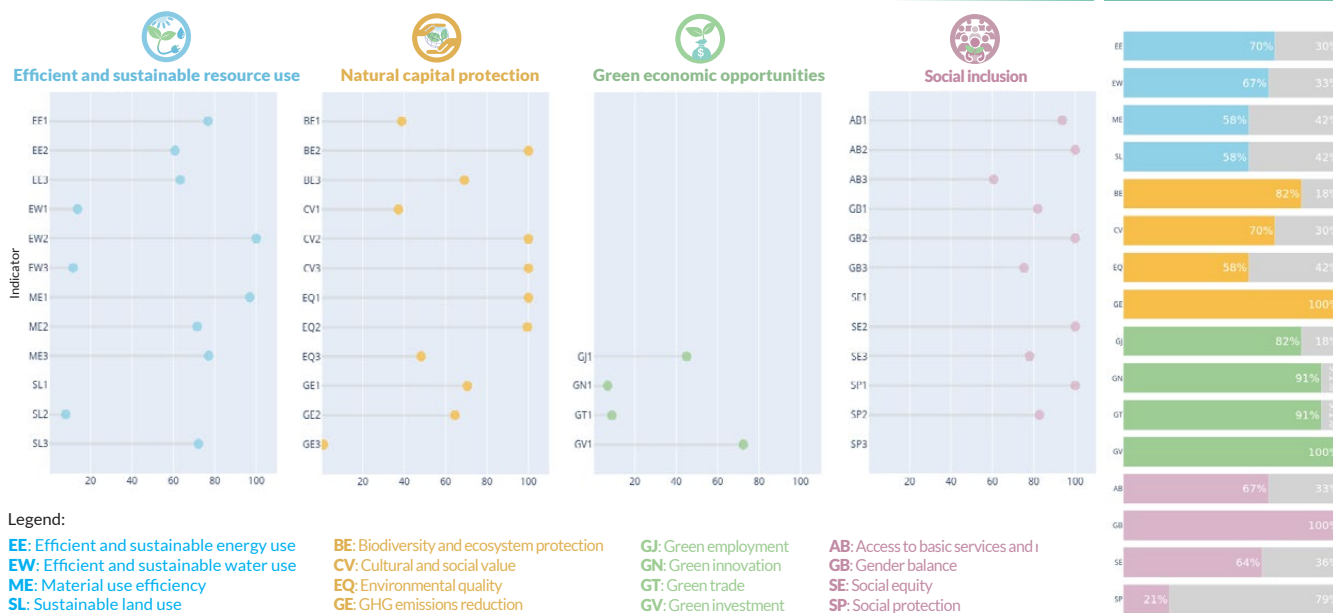


## Distance to Target

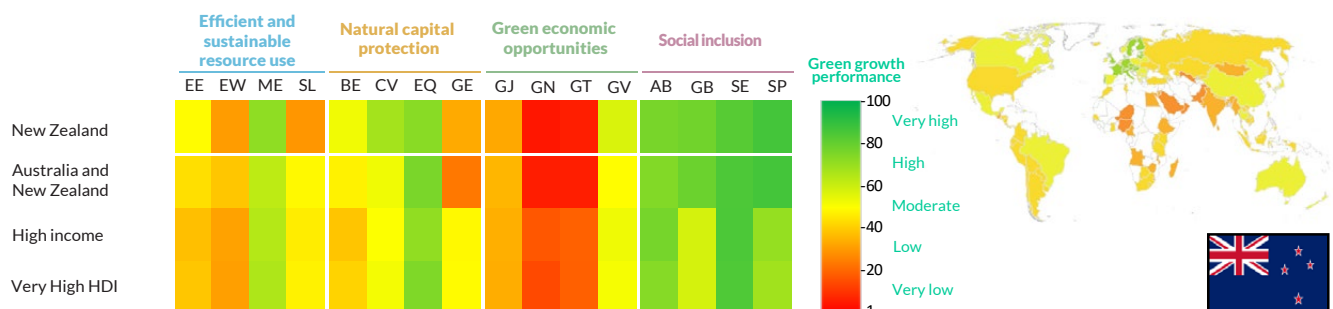


## Distance to Target

## Data Availability



## Performance Dashboard



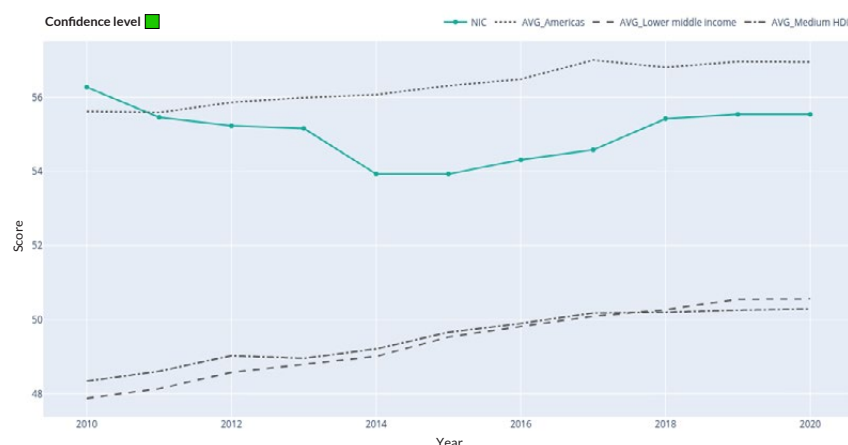
# Nicaragua

Central America  
Lower middle income  
Medium HDI

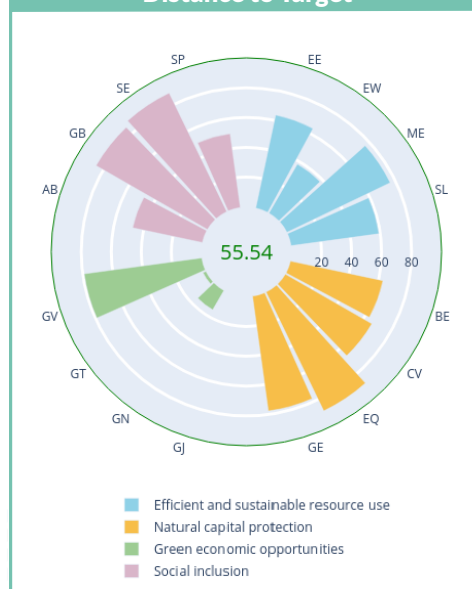
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
55.54	14/20	4/7	21/33	6/20	-0.01	-5

## Index Trend



## Distance to Target



## Distance to Target

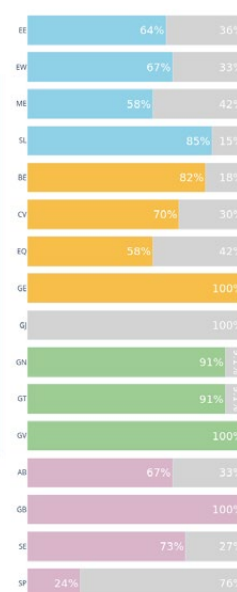


Legend:

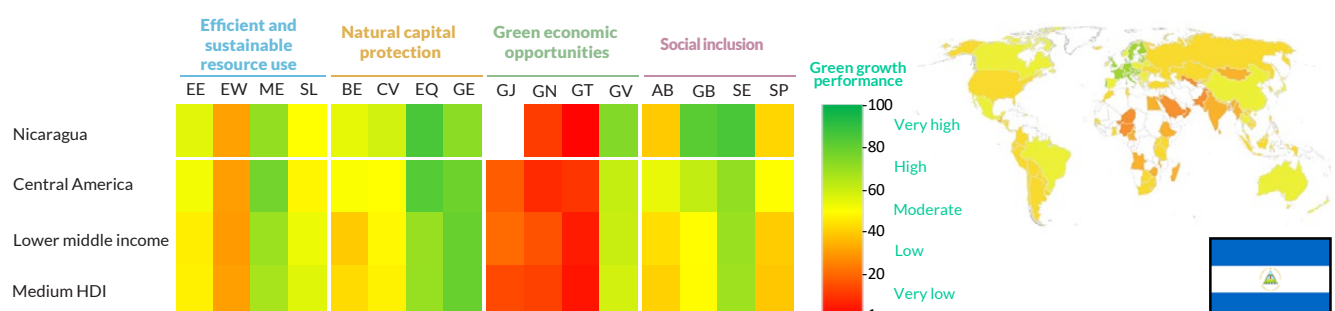
EE: Efficient and sustainable energy use  
 EW: Efficient and sustainable water use  
 ME: Material use efficiency  
 SL: Sustainable land use  
 BE: Biodiversity and ecosystem protection  
 CV: Cultural and social value  
 EQ: Environmental quality  
 GE: GHG emissions reduction  
 GJ: Green employment  
 GN: Green innovation  
 GT: Green trade  
 GV: Green investment  
 AB: Access to basic services and  
 GB: Gender balance  
 SE: Social equity  
 SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



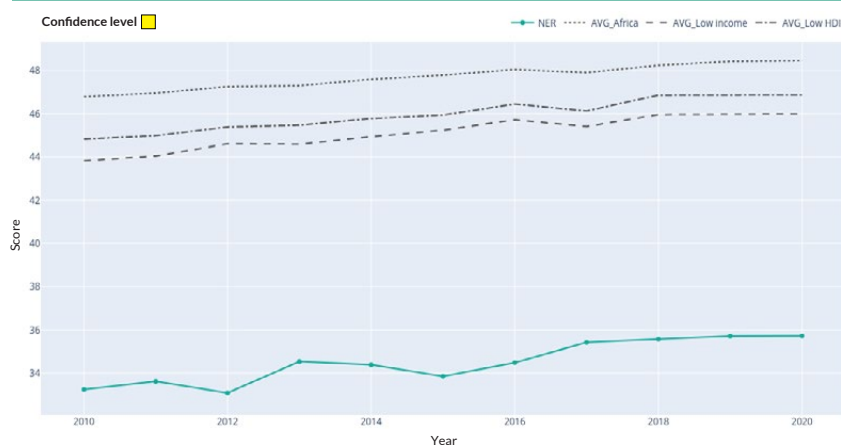
## Niger

Western Africa  
Low income  
Low HDI

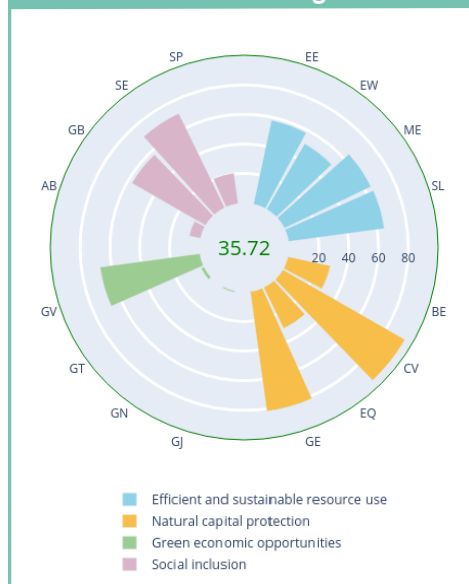
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
35.72	25/25	6/6	6/8	12/12	+0.07	0

## Index Trend

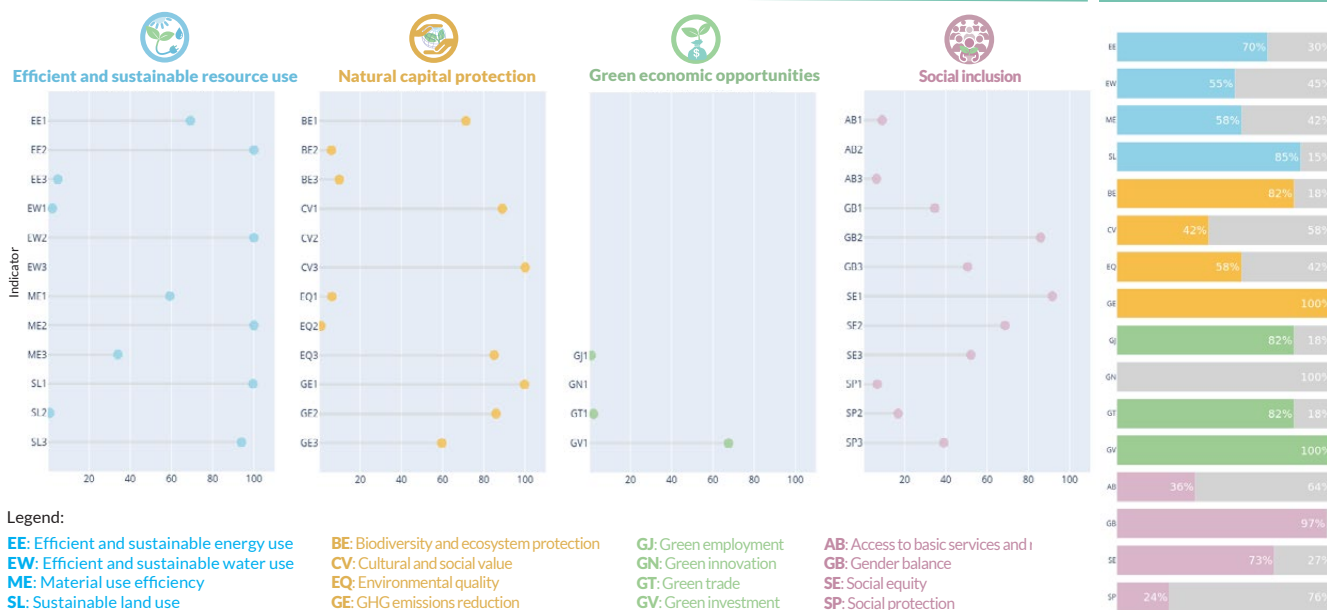


## Distance to Target

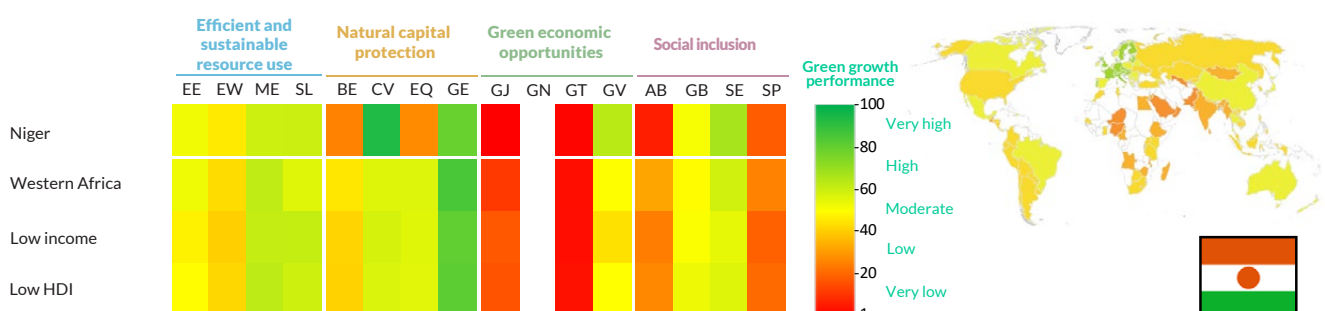


## Distance to Target

## Data Availability



## Performance Dashboard



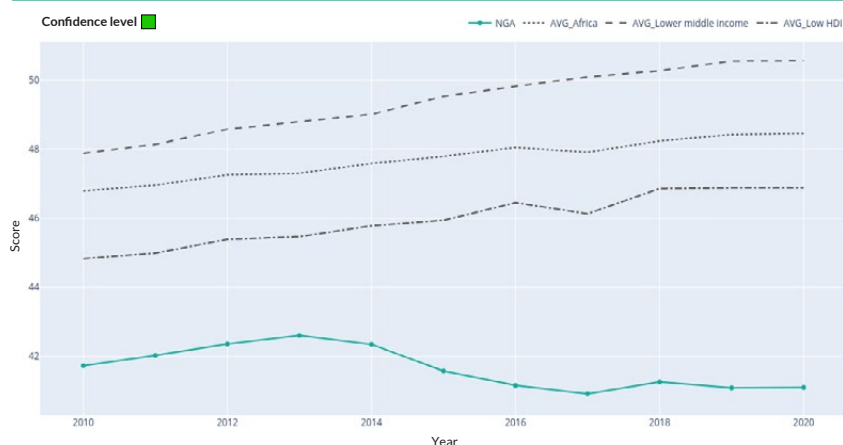
## Nigeria

Western Africa  
Low income  
Low HDI

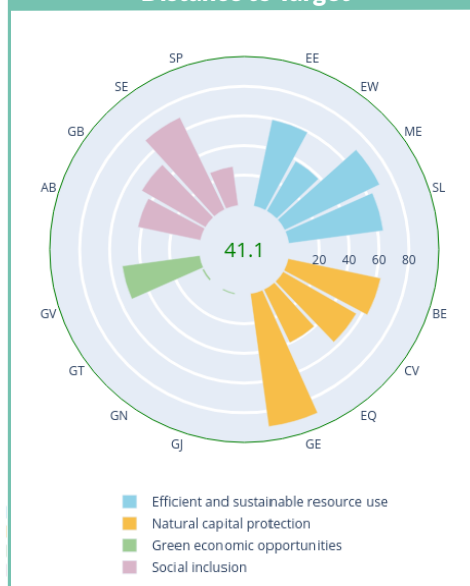
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
41.10	24/25	5/6	19/33	3/12	-0.02	-3

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

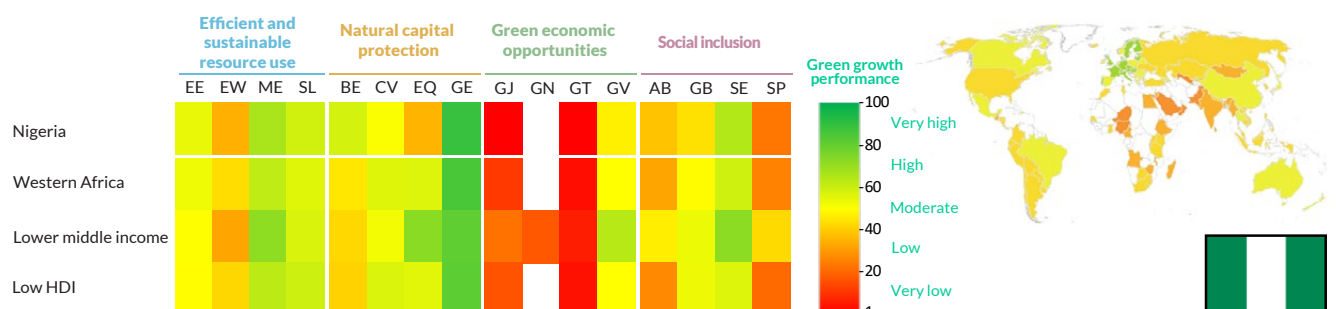
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



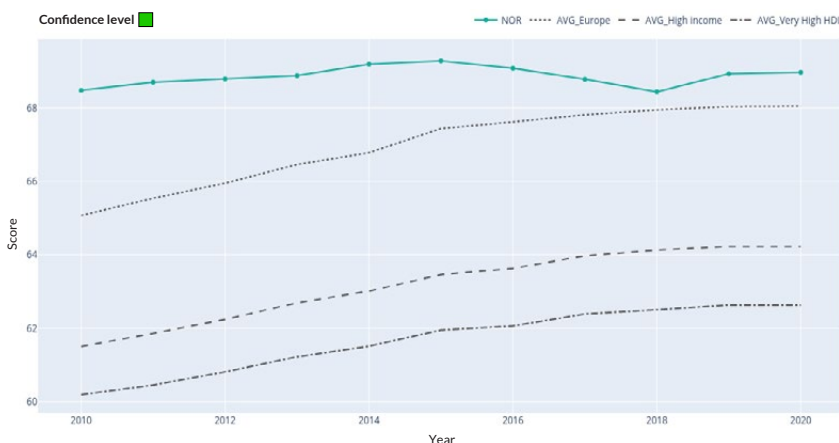
## Norway

Northern Europe  
High income  
Very High HDI

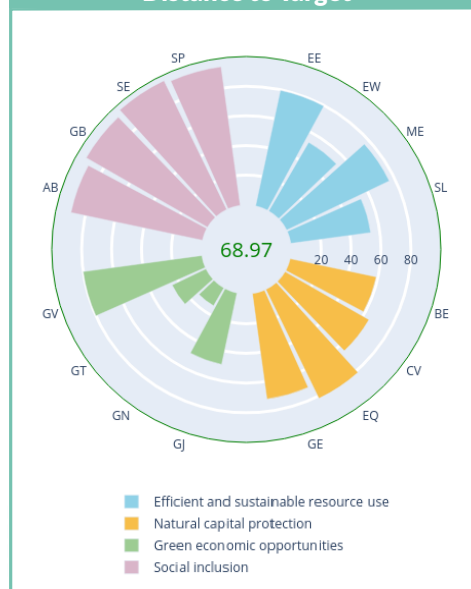
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
68.97	21/36	8/10	2/41	1/58	+0.01	-7

## Index Trend



## Distance to Target

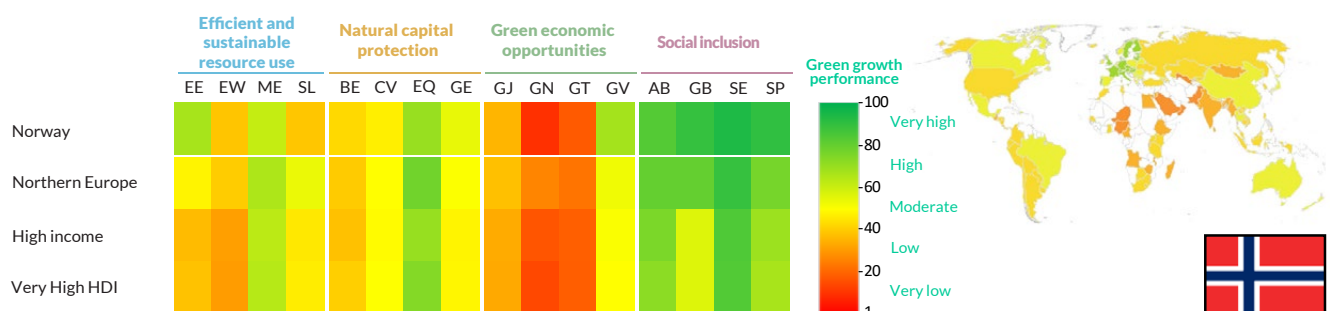


## Distance to Target

## Data Availability



## Performance Dashboard



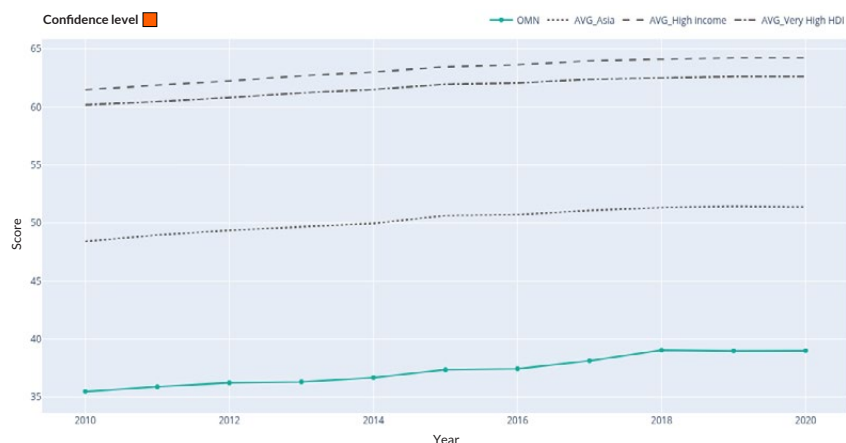
## Oman

Western Asia  
High income  
Very High HDI

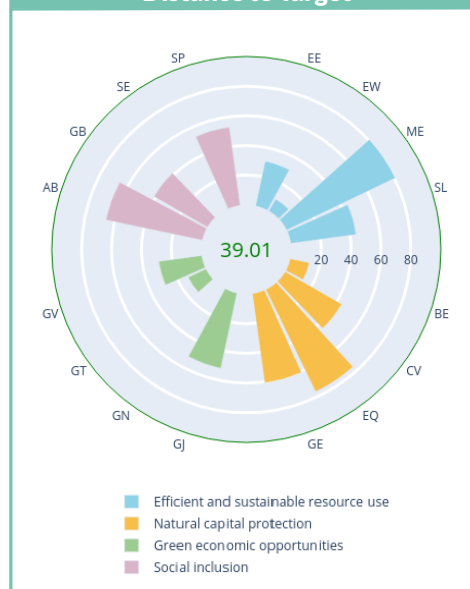
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
39.01	32/35	11/12	N/A	52/58	+0.10	-1

## Index Trend

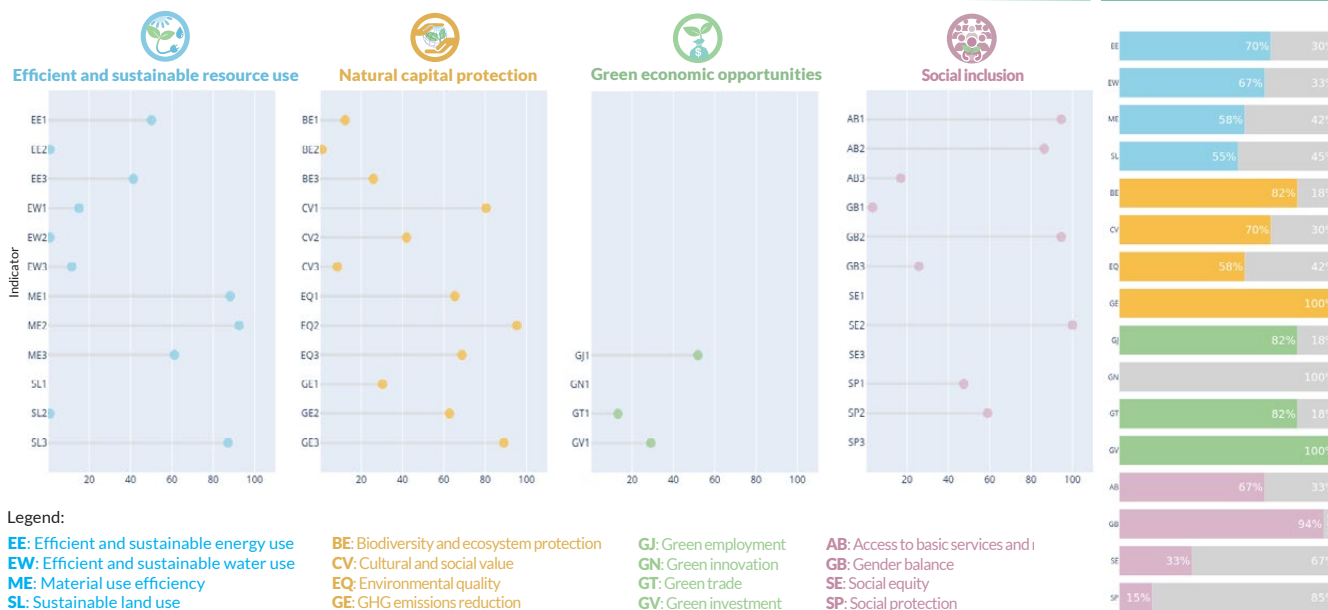


## Distance to Target

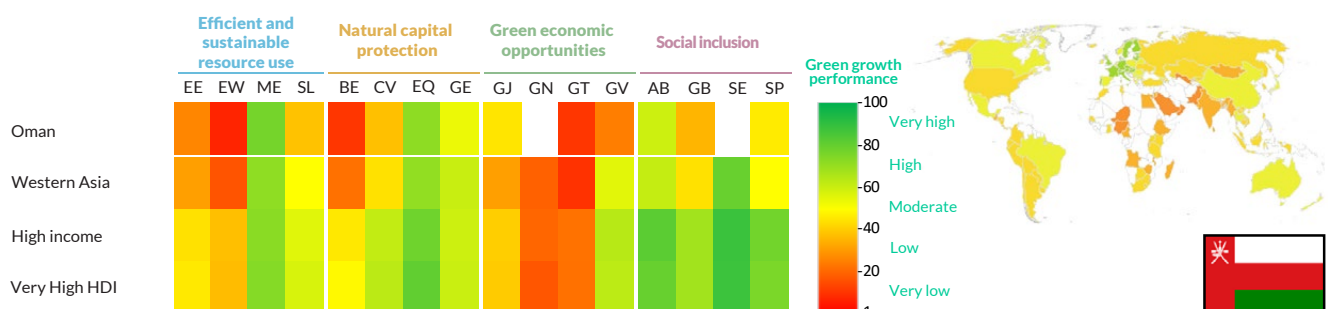


## Distance to Target

## Data Availability



## Performance Dashboard



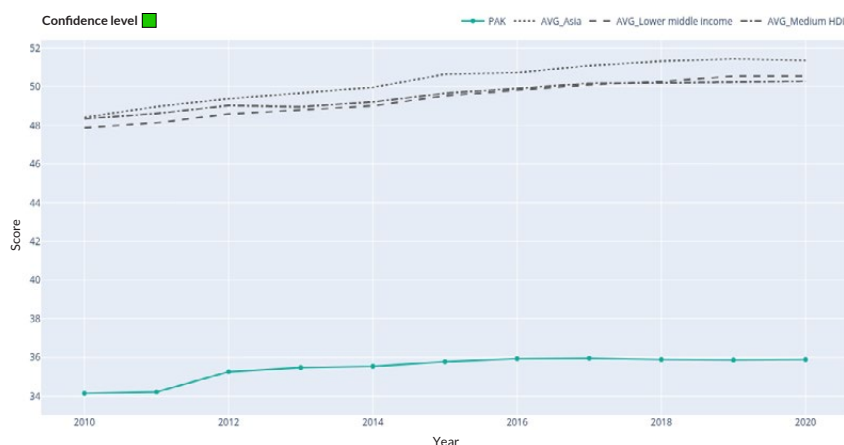
# Pakistan

Southern Asia  
Lower middle income  
Medium HDI

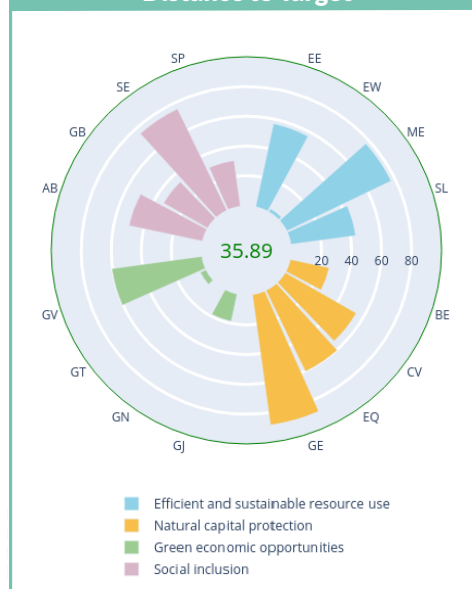
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
35.89	35/35	6/6	27/33	20/20	+0.05	-3

## Index Trend

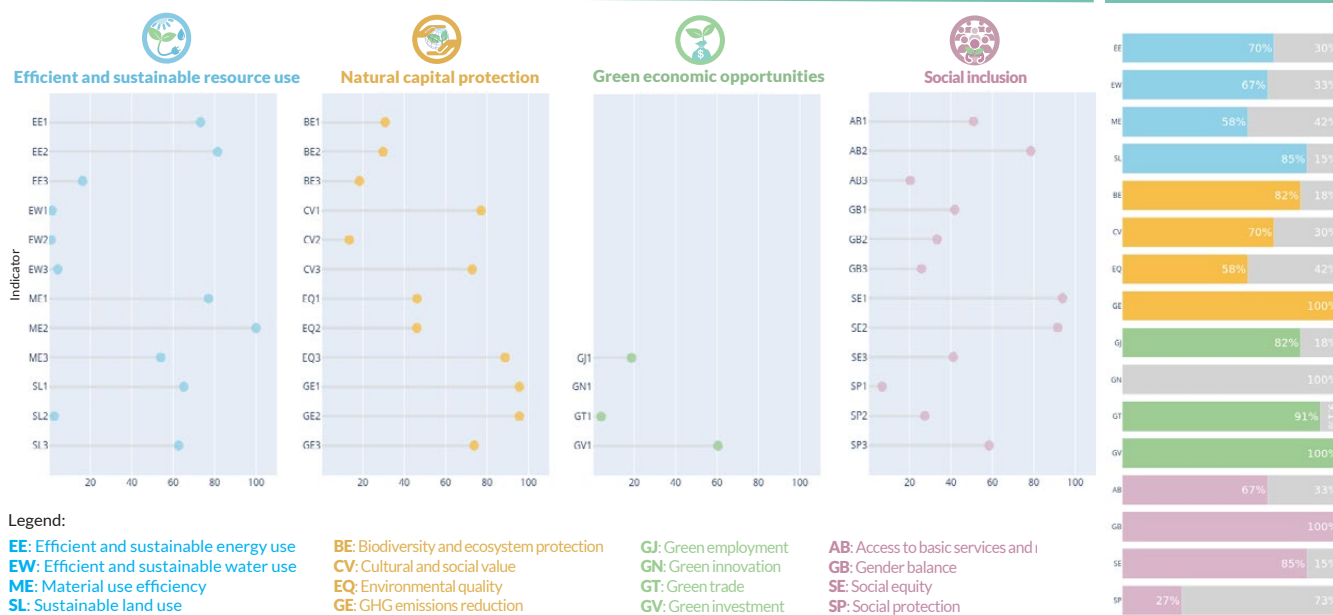


## Distance to Target

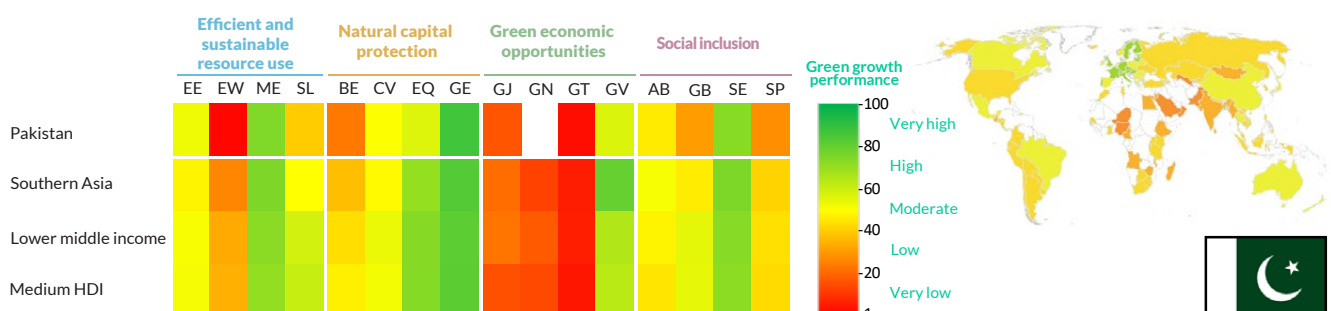


## Distance to Target

## Data Availability



## Performance Dashboard



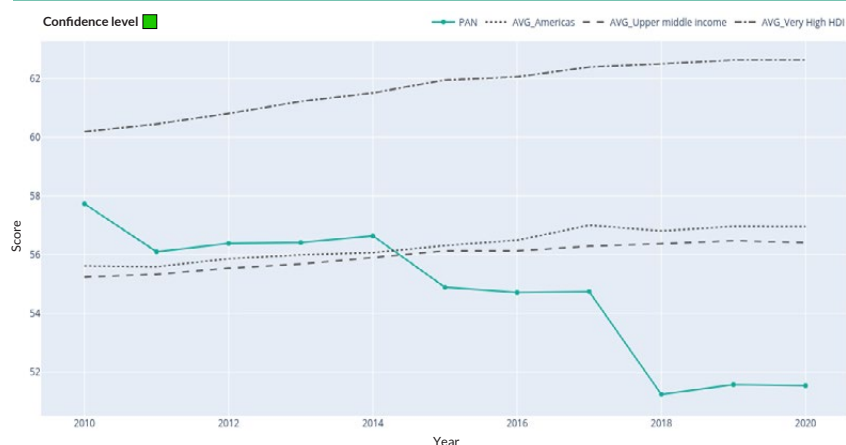
## Panama

Central America  
Upper middle income  
Very High HDI

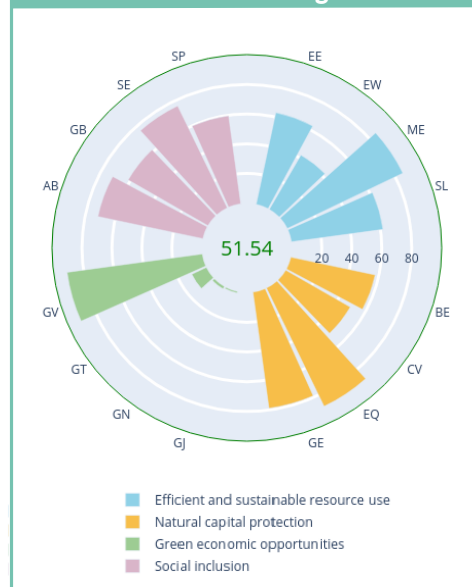
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
51.54	19/20	6/7	2/34	50/58	-0.11	-13

## Index Trend

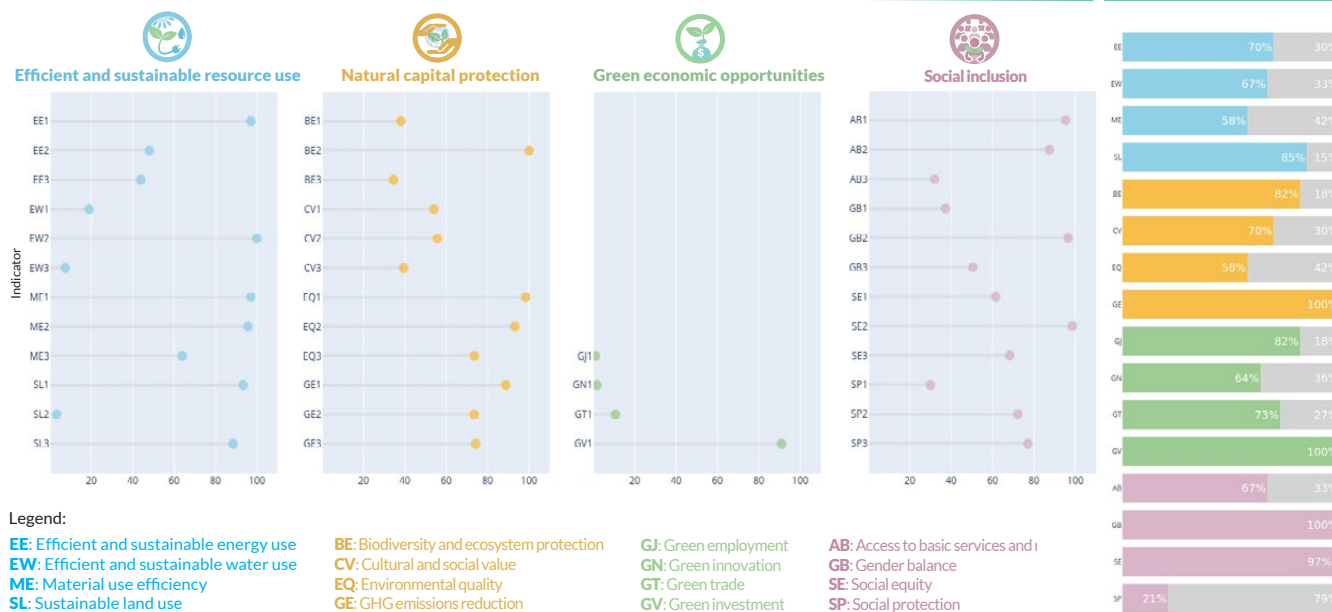


## Distance to Target

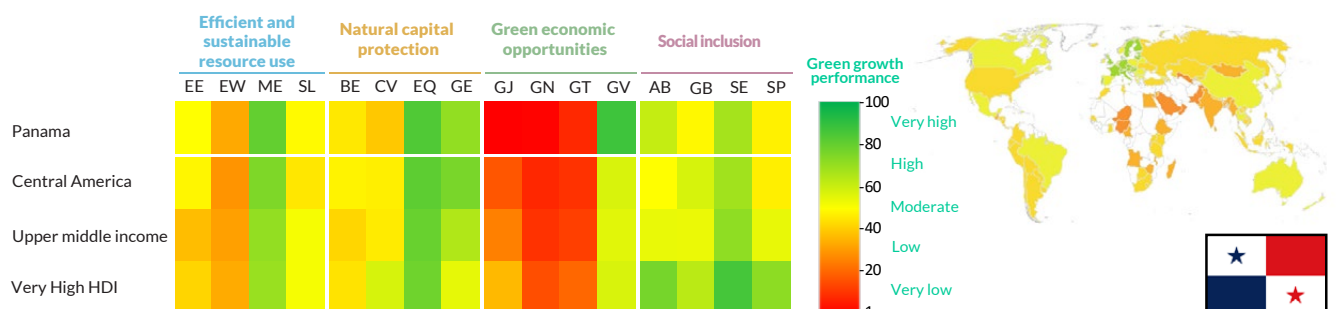


## Distance to Target

## Data Availability



## Performance Dashboard



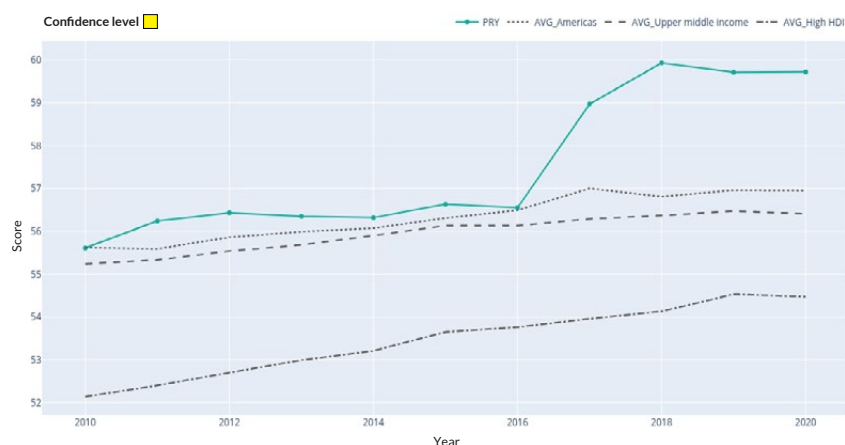
## Paraguay

South America  
Upper middle income  
High HDI

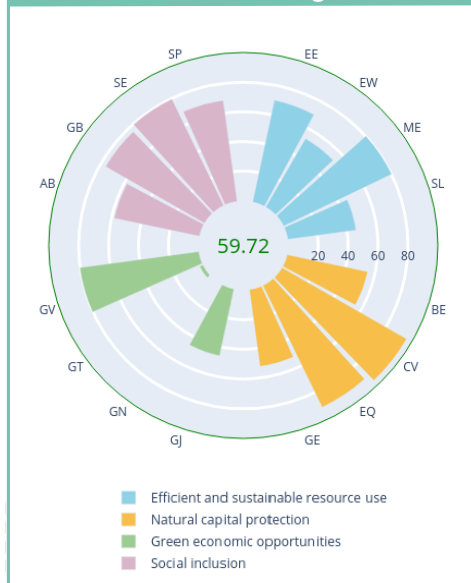
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
59.72	5/20	2/9	27/34	22/29	+0.07	+7

## Index Trend



## Distance to Target

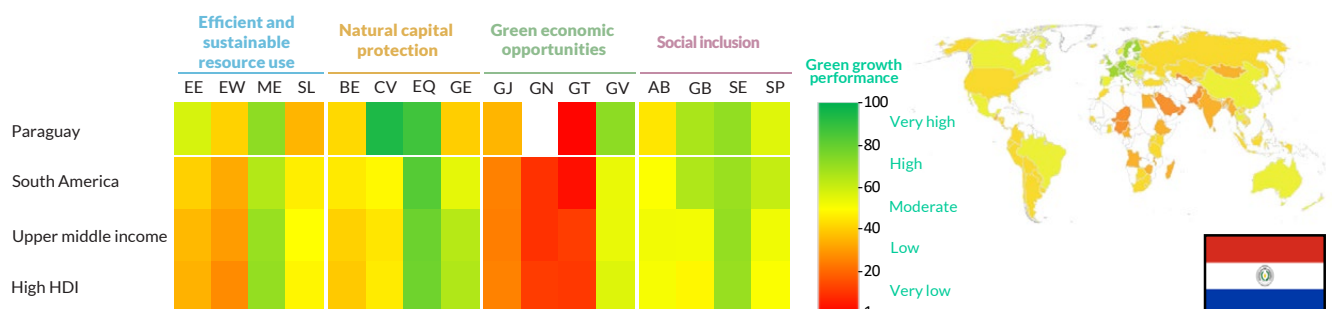


## Distance to Target

## Data Availability



## Performance Dashboard



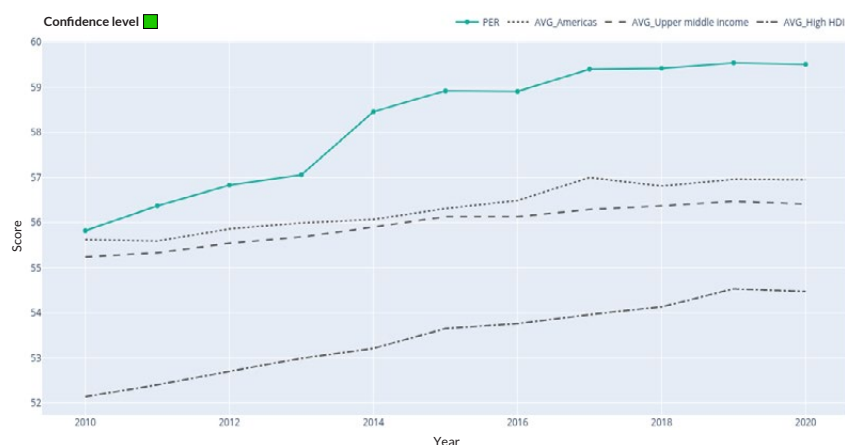
## Peru

South America  
Upper middle income  
High HDI

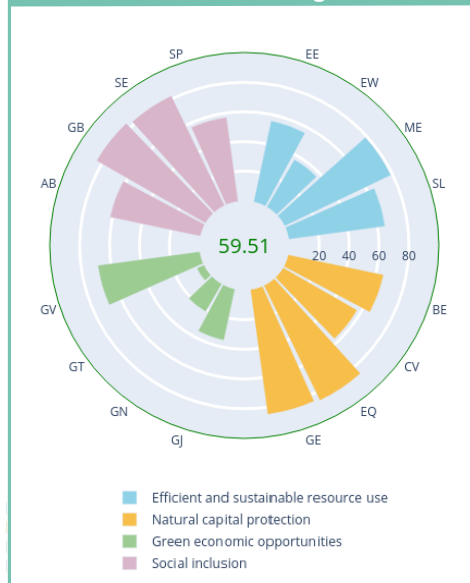
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
59.51	6/20	3/9	21/34	5/29	+0.07	+5

## Index Trend



## Distance to Target

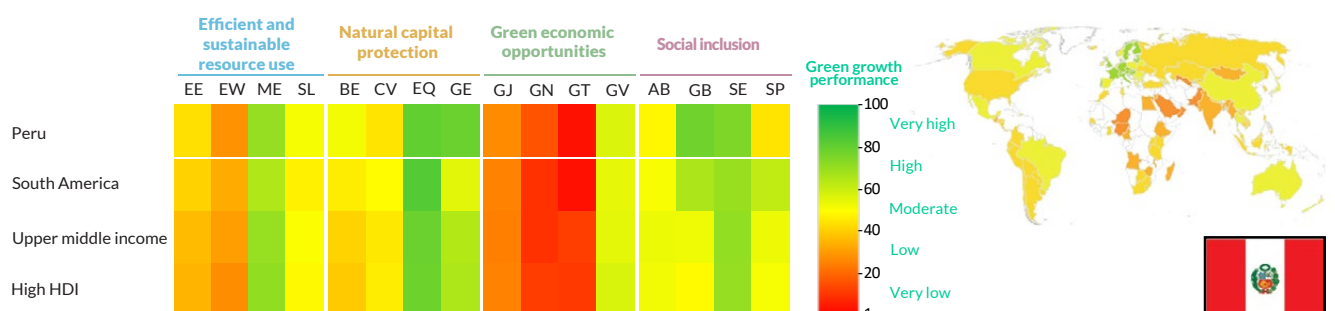


## Distance to Target

## Data Availability



## Performance Dashboard



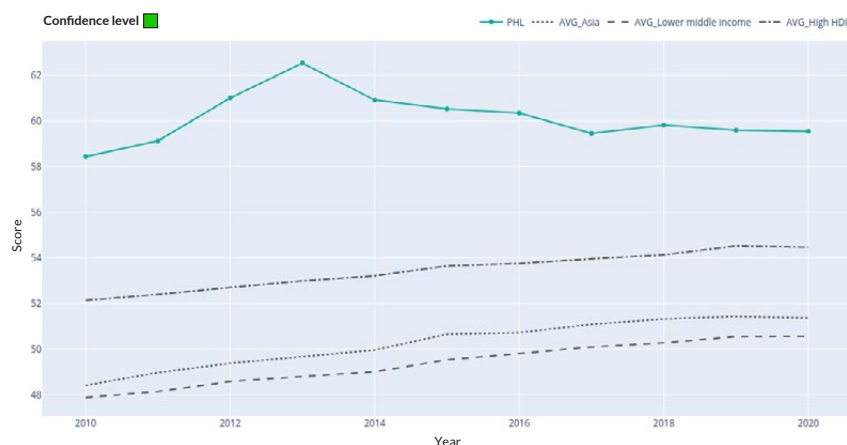
# Philippines

South-eastern Asia  
Lower middle income  
High HDI

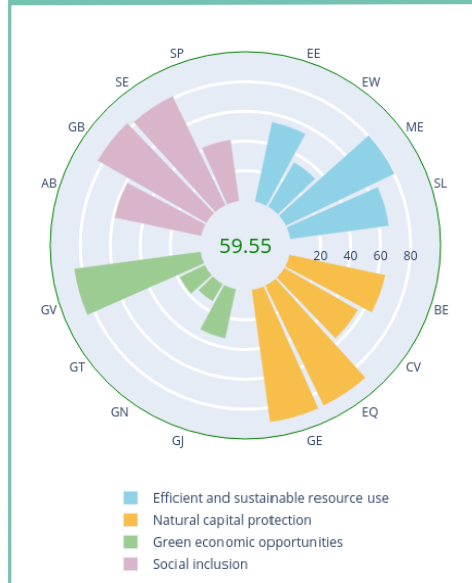
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
59.55	6/35	2/10	7/33	24/29	+0.02	-2

## Index Trend



## Distance to Target

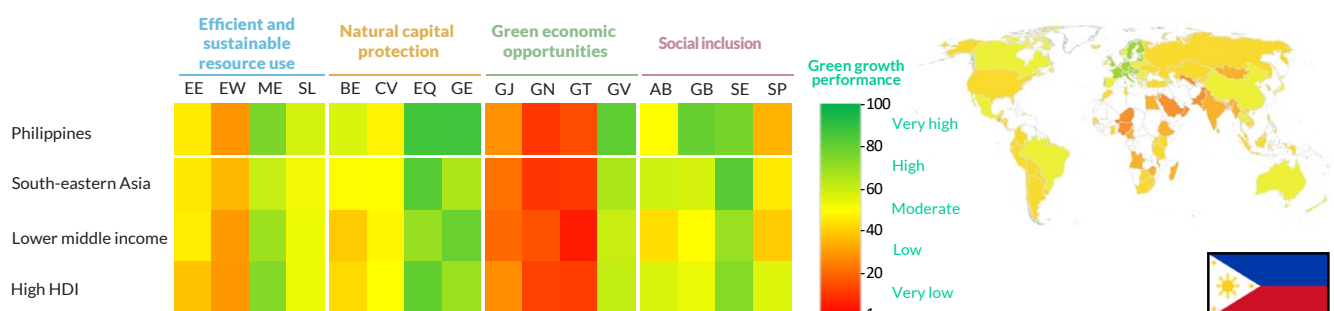


## Distance to Target

## Data Availability



## Performance Dashboard



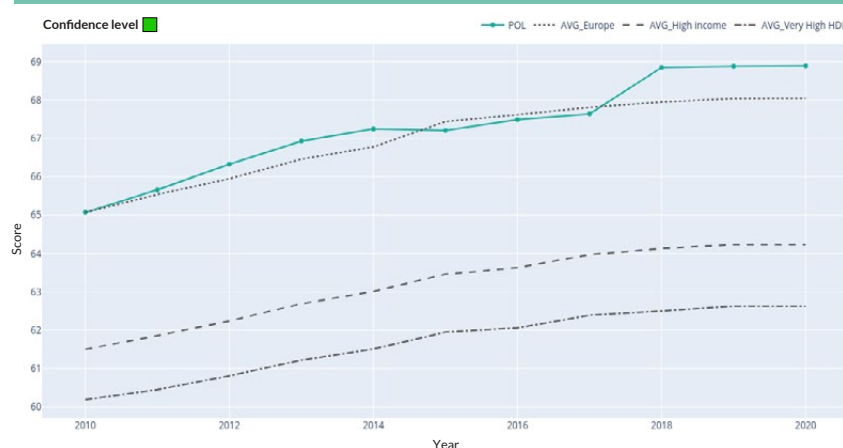
## Poland

Eastern Europe  
High income  
Very High HDI

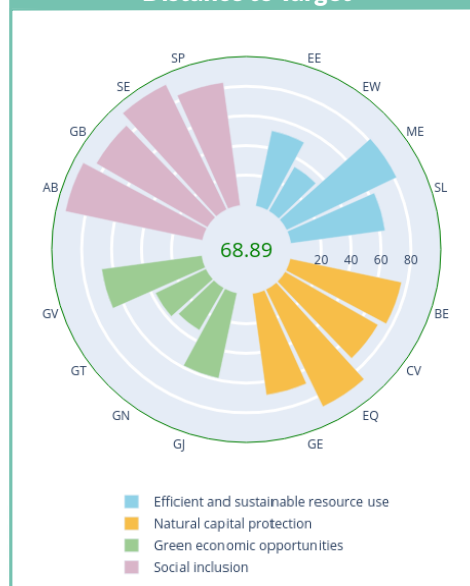
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
68.89	22/36	5/10	39/41	31/58	+0.06	0

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

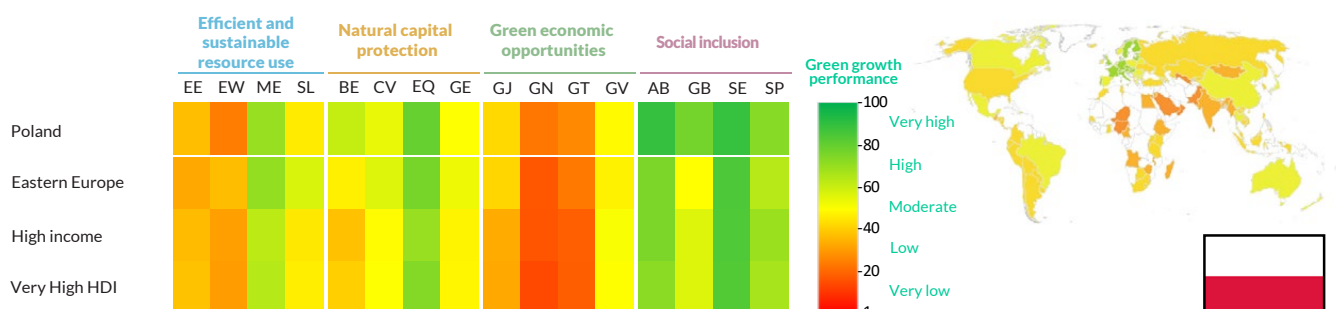
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



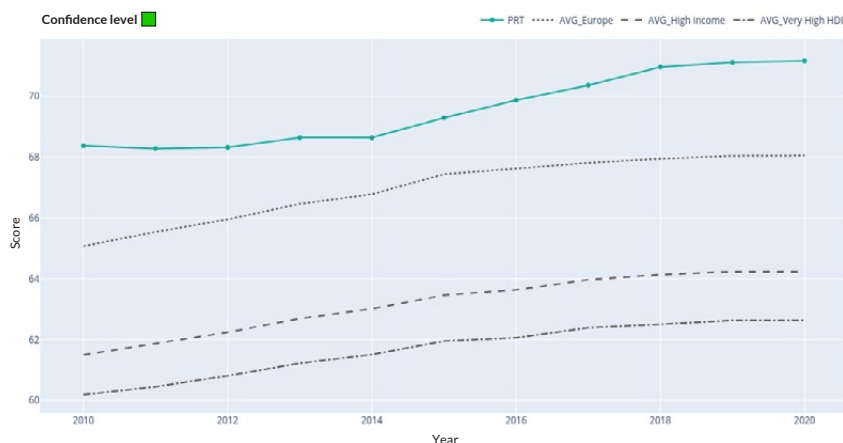
# Portugal

Southern Europe  
High income  
Very High HDI

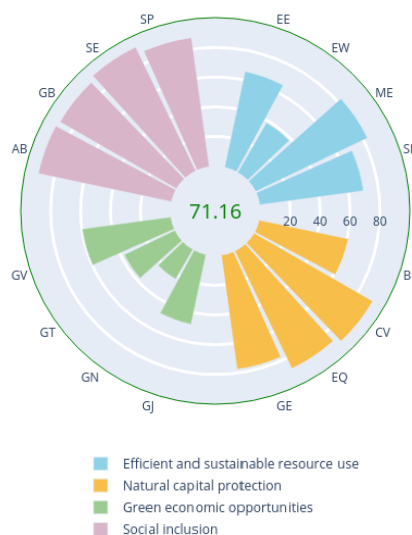
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.16	15/36	2/9	31/41	33/58	+0.04	+1

## Index Trend



## Distance to Target



## Distance to Target

## Data Availability

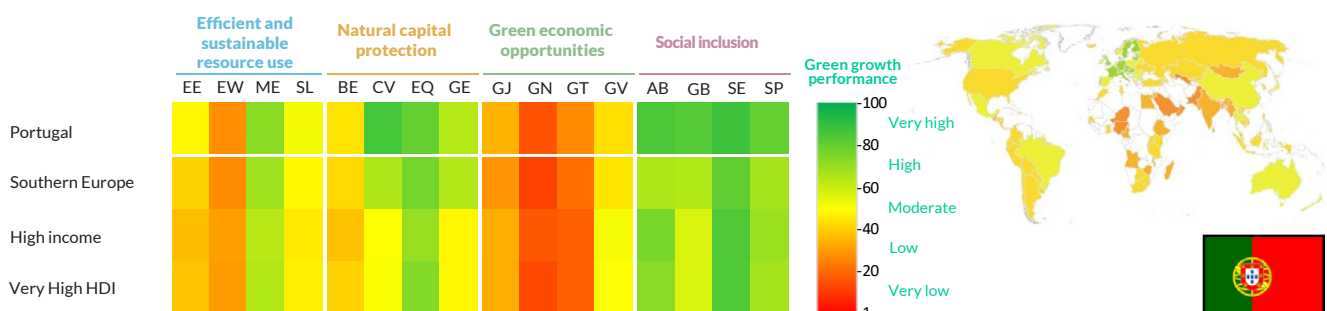


Legend:

**EE:** Efficient and sustainable energy use  
**EW:** Efficient and sustainable water use  
**ME:** Material use efficiency  
**SL:** Sustainable land use  
**BE:** Biodiversity and ecosystem protection  
**CV:** Cultural and social value  
**EQ:** Environmental quality  
**GE:** GHG emissions reduction  
**GJ:** Green employment  
**GN:** Green innovation  
**GT:** Green trade  
**GV:** Green investment  
**AB:** Access to basic services and  
**GB:** Gender balance  
**SE:** Social equity  
**SP:** Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



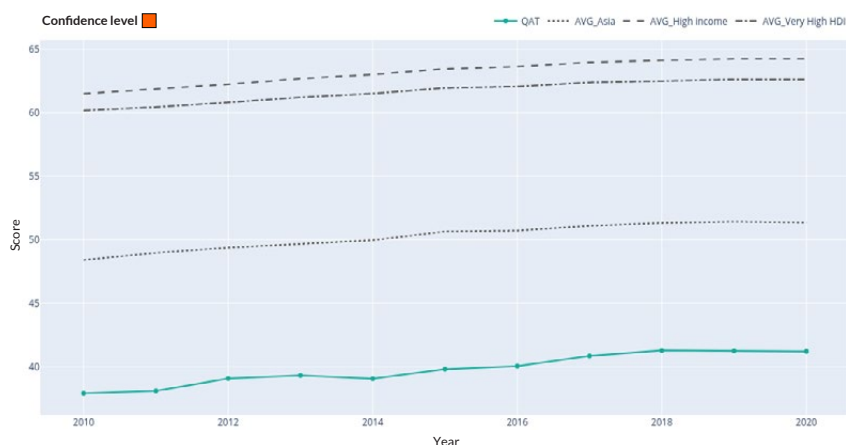
## Qatar

Western Asia  
High income  
Very High HDI

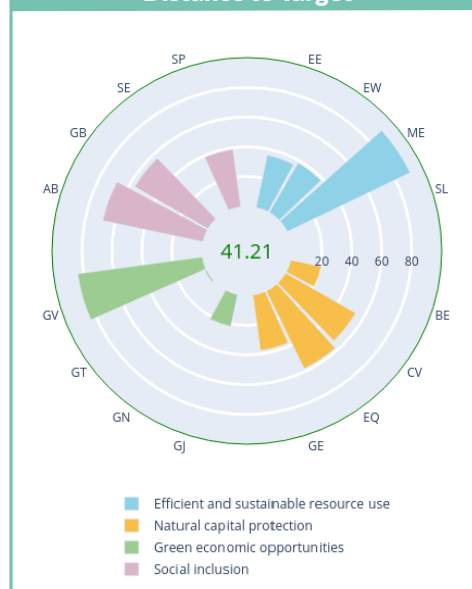
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
41.21	30/35	9/12	8/41	39/58	+ 0.09	0

## Index Trend



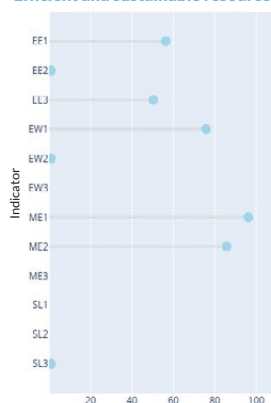
## Distance to Target



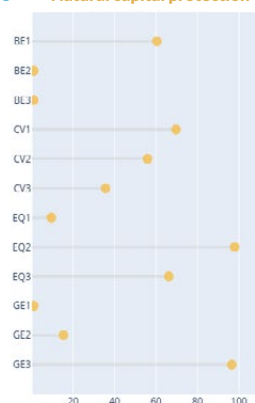
## Distance to Target

## Data Availability

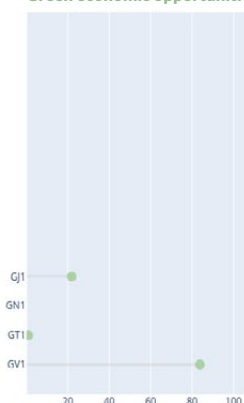
## Efficient and sustainable resource use



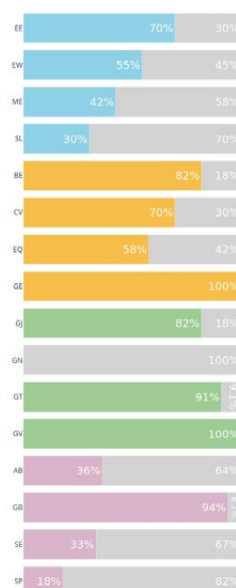
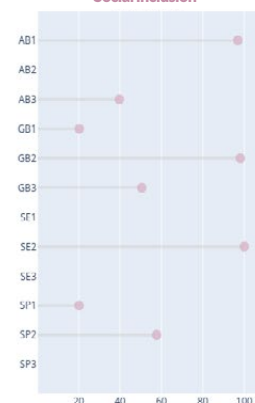
## Natural capital protection



## Green economic opportunities



## Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

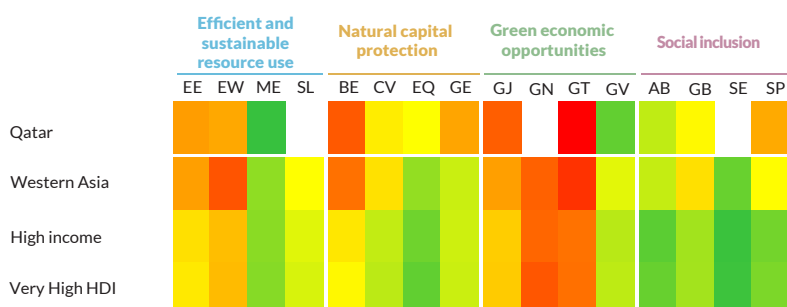
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

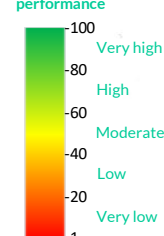
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



## Green growth performance



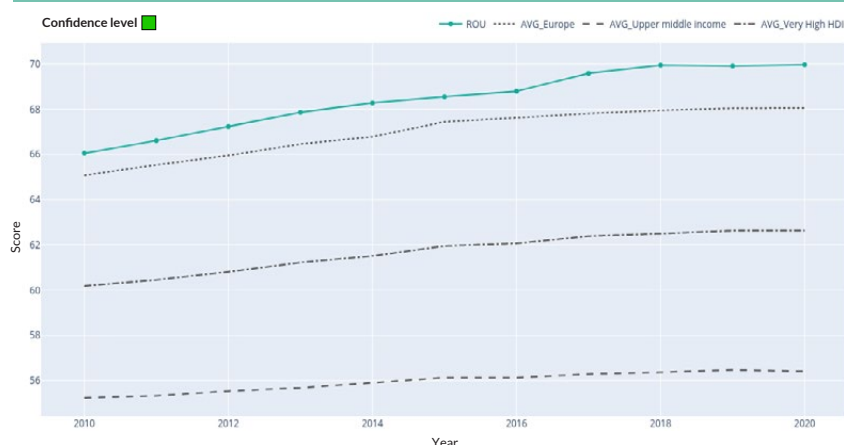
## Romania

Eastern Europe  
Upper middle income  
Very High HDI

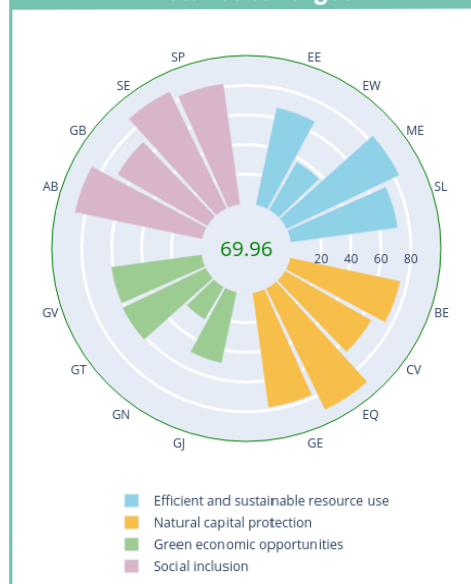
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
69.96	18/36	4/10	1/34	43/58	+0.06	+1

## Index Trend



## Distance to Target

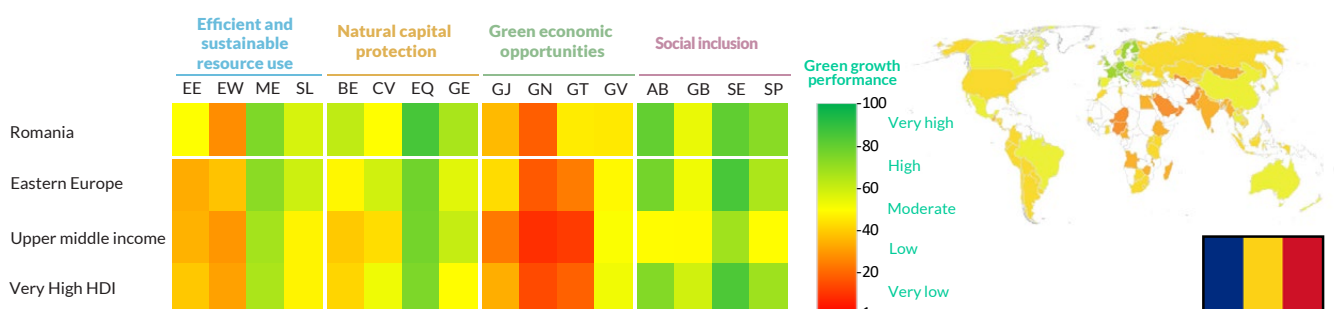


## Distance to Target

## Data Availability



## Performance Dashboard



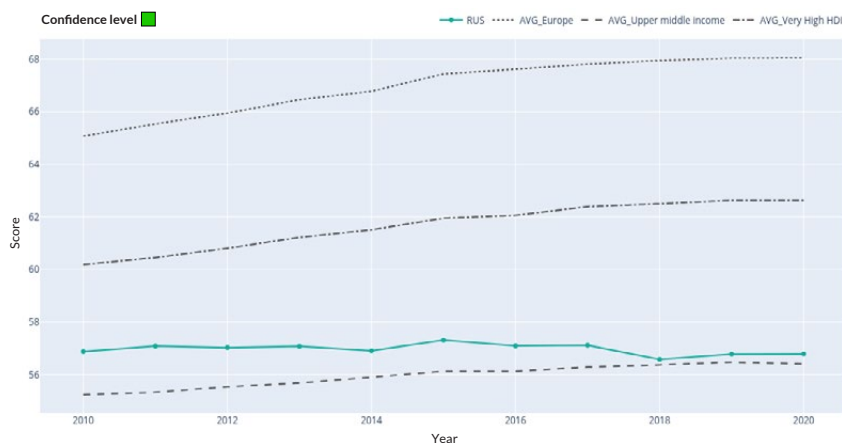
## Russia

Eastern Europe  
Upper middle income  
Very High HDI

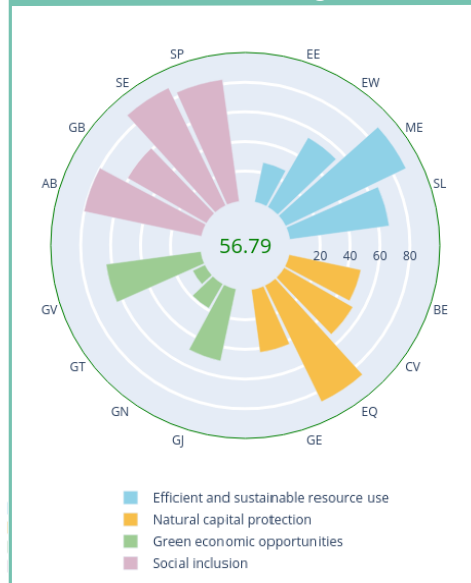
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.79	34/36	9/10	4/34	45/58	0.00	-2

## Index Trend



## Distance to Target

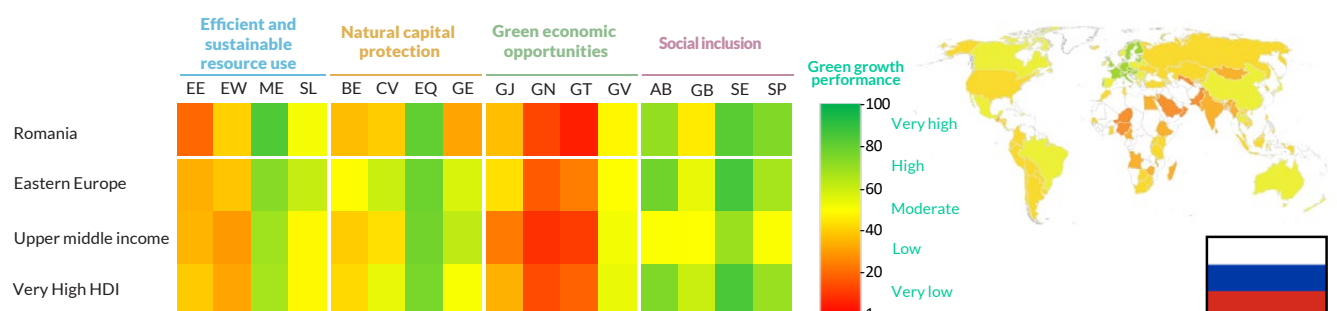


## Distance to Target

## Data Availability



## Performance Dashboard



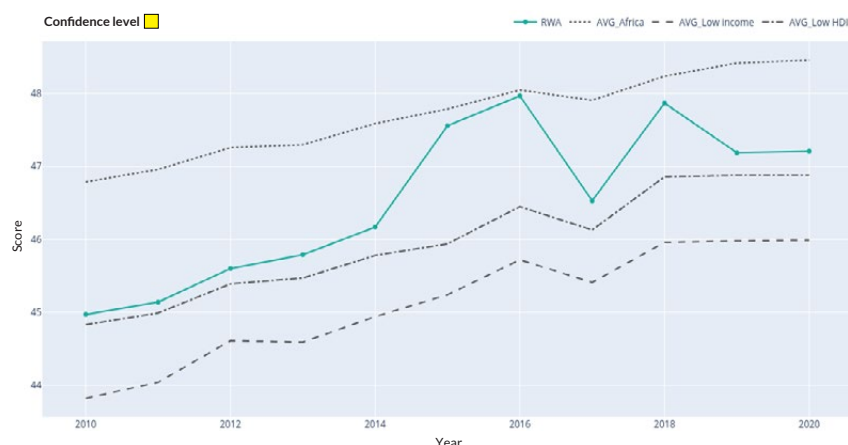
## Rwanda

Eastern Africa  
Low income  
Low HDI

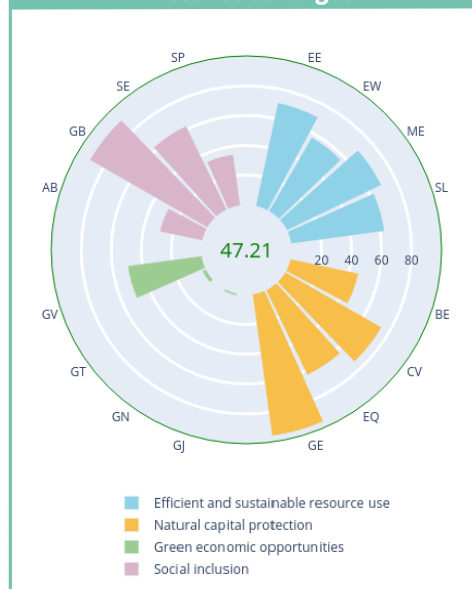
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
47.21	16/25	8/10	3/8	2/12	+0.05	0

## Index Trend



## Distance to Target



## Distance to Target



Legend:

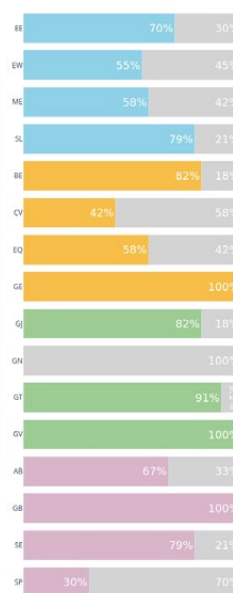
EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

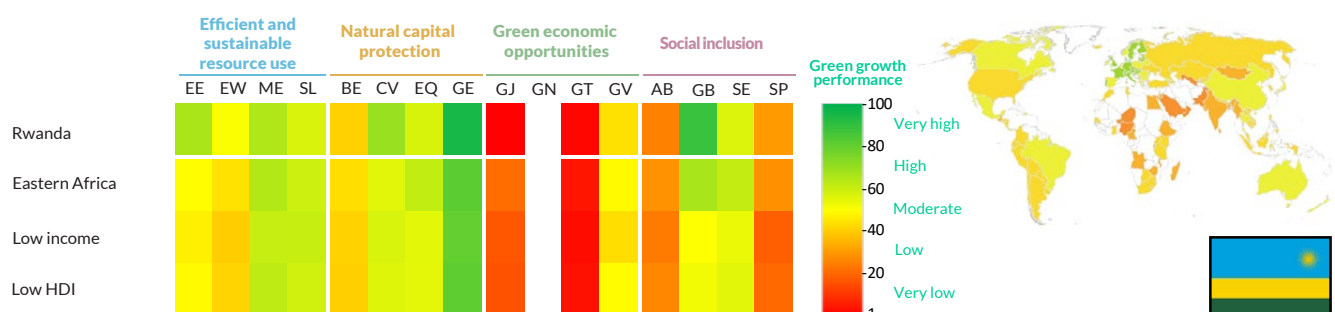
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



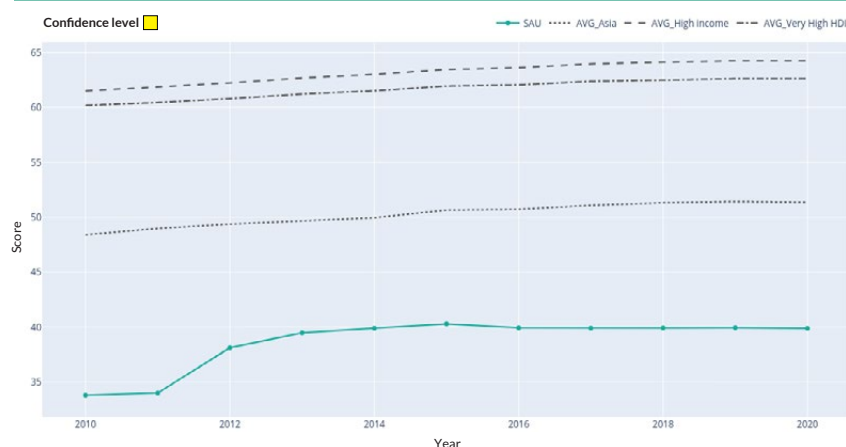
# Saudi Arabia

Western Asia  
High income  
Very High HDI

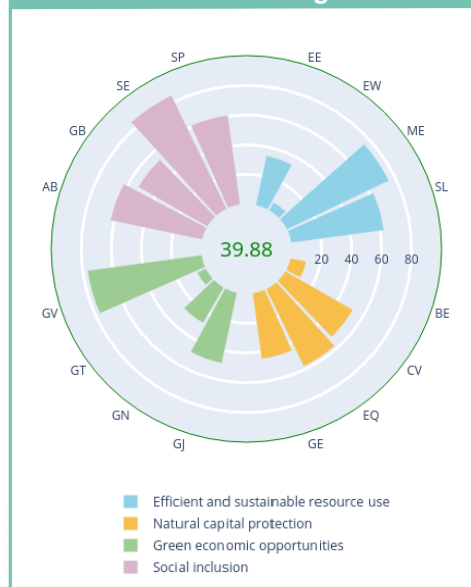
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
39.88	31/35	10/12	32/41	35/58	+0.18	+2

## Index Trend



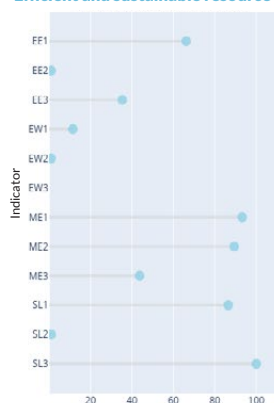
## Distance to Target



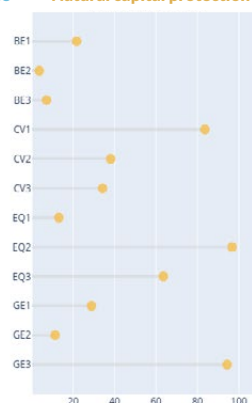
## Distance to Target

## Data Availability

### Efficient and sustainable resource use



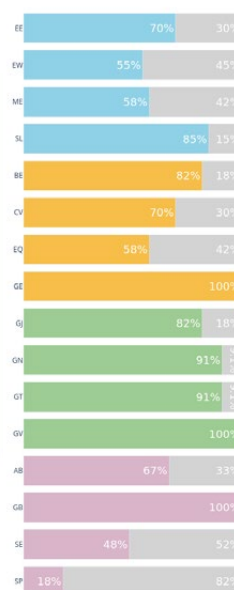
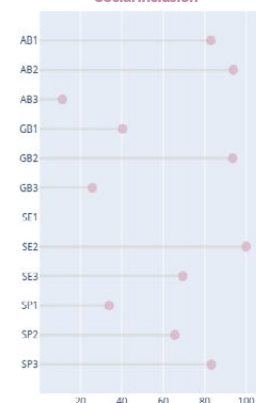
### Natural capital protection



### Green economic opportunities



### Social inclusion



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

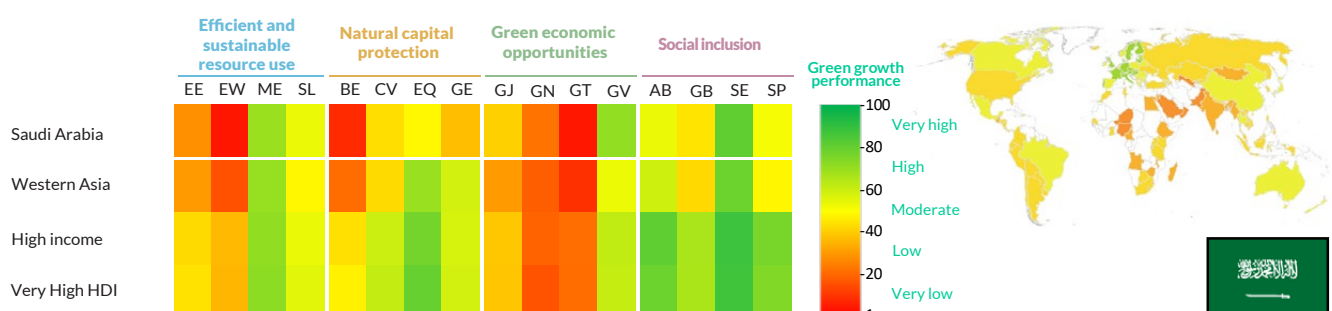
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



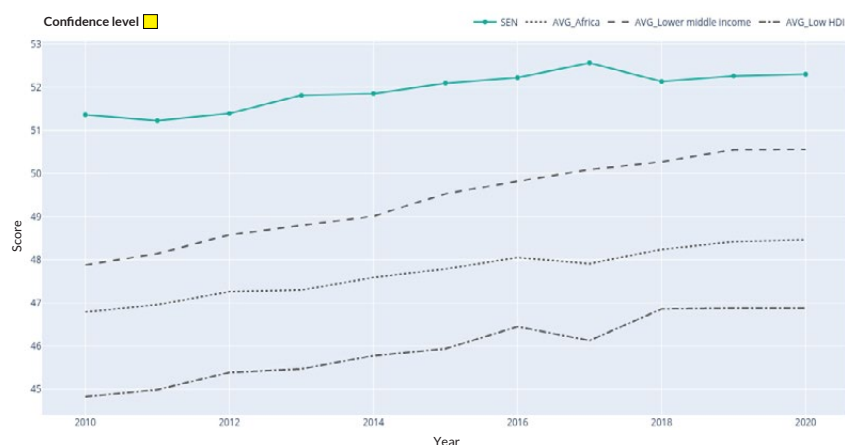
## Senegal

Western Africa  
Lower middle income  
Low HDI

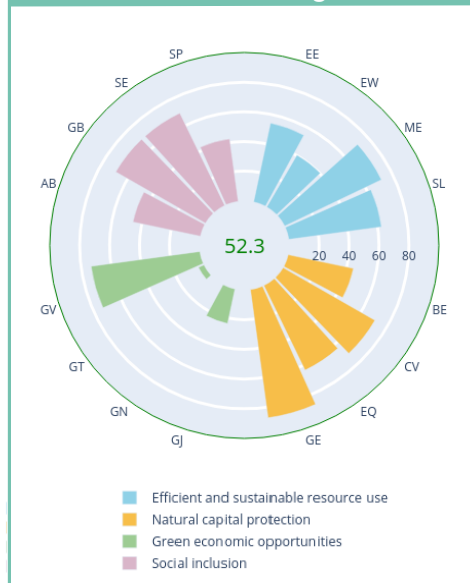
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
52.30	8/25	2/6	26/33	7/12	+0.02	-1

## Index Trend



## Distance to Target

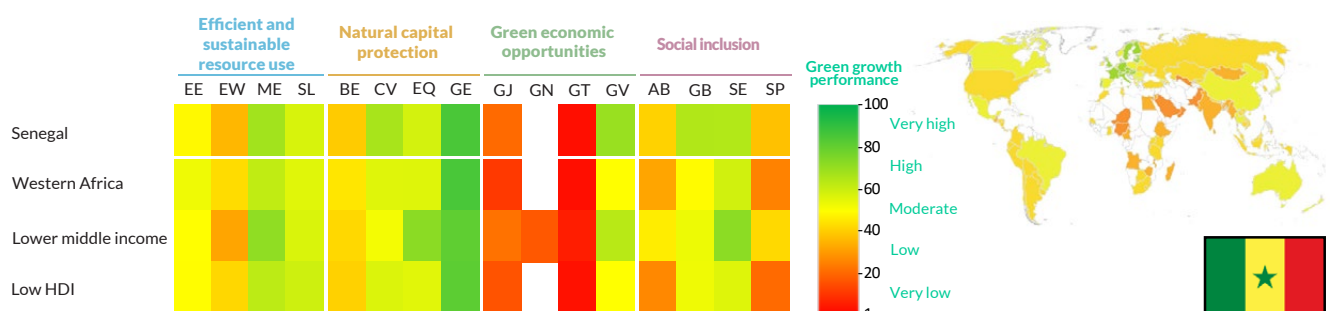


## Distance to Target

## Data Availability



## Performance Dashboard



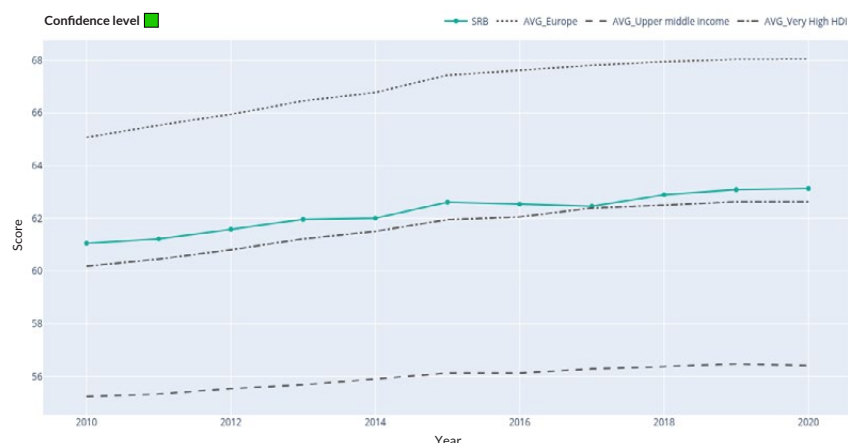
## Serbia

Southern Europe  
Upper middle income  
Very High HDI

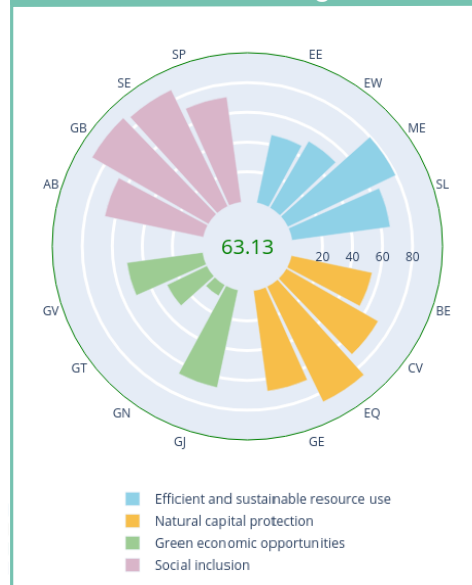
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
63.13	29/36	7/9	15/34	56/58	+ 0.03	-1

## Index Trend



## Distance to Target

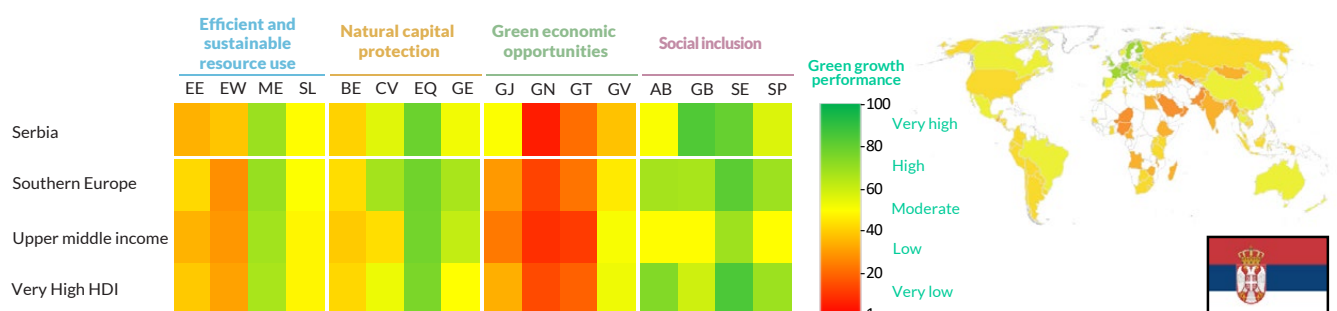


## Distance to Target

## Data Availability



## Performance Dashboard



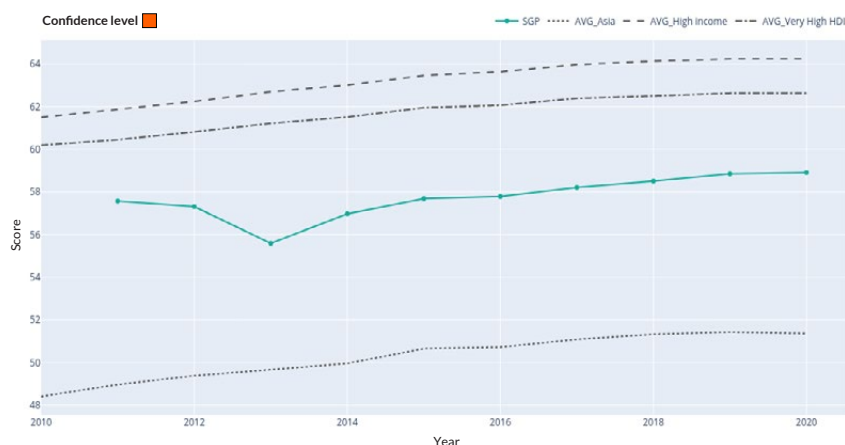
# Singapore

South-eastern Asia  
High income  
Very High HDI

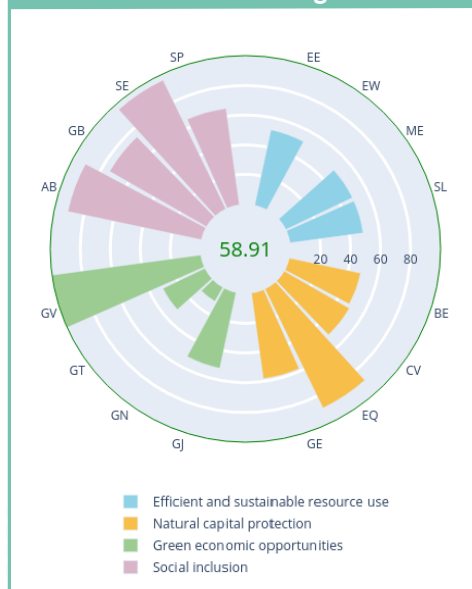
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
58.91	7/35	3/10	9/41	10/58	+0.02	-2

## Index Trend



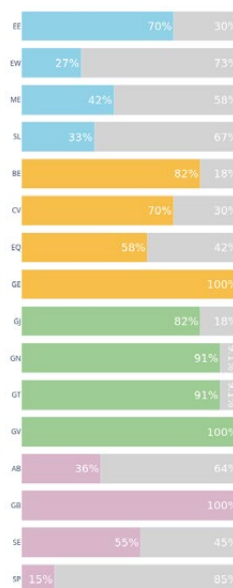
## Distance to Target



## Distance to Target



## Data Availability

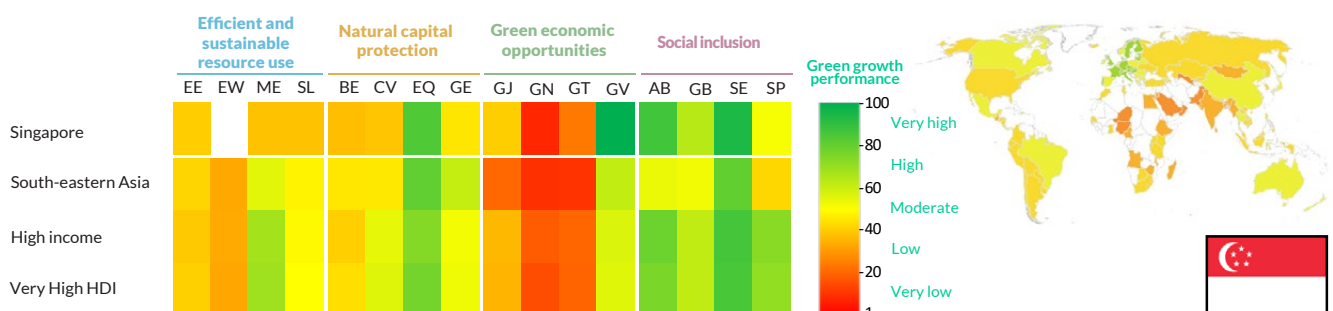


Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use  
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction  
GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment  
AB: Access to basic services and infrastructure  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are High, Moderate, or Low based on data availability.

## Performance Dashboard



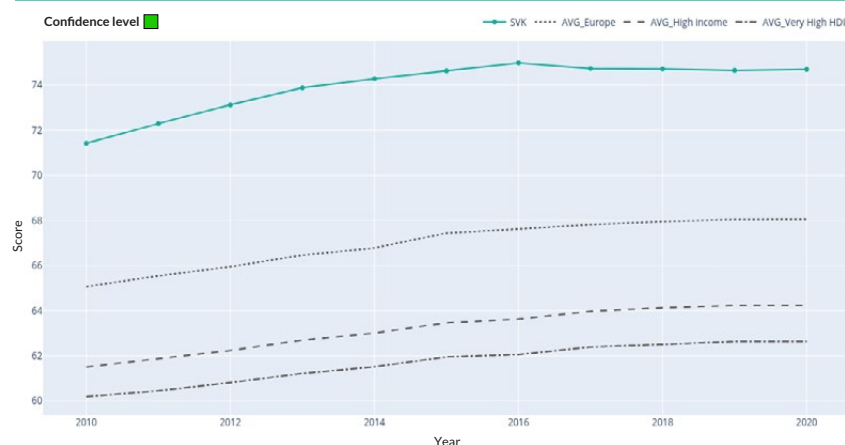
## Slovakia

Eastern Europe  
High income  
Very High HDI

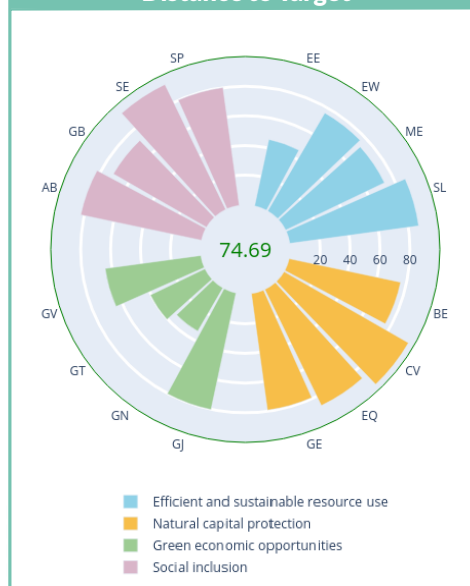
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
74.69	6/36	2/10	34/41	34/58	+0.05	0

## Index Trend



## Distance to Target



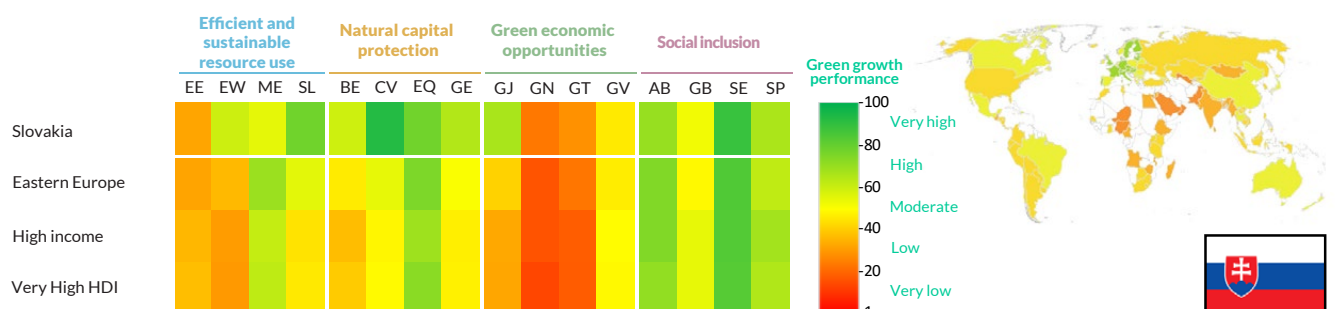
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



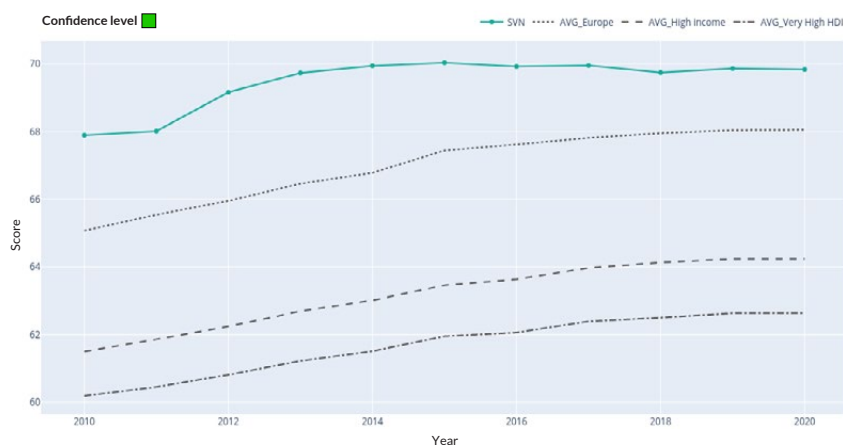
## Slovenia

Southern Europe  
High income  
Very High HDI

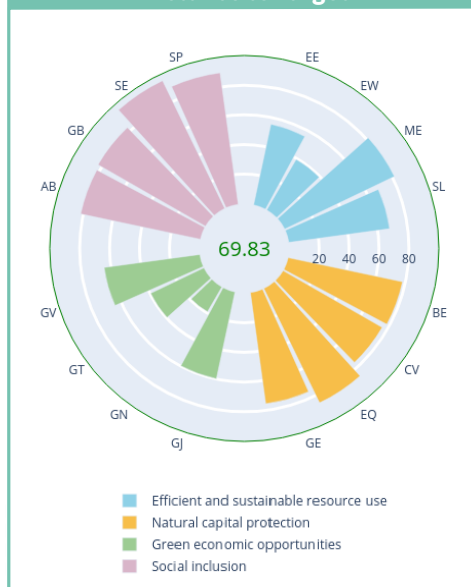
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
69.83	19/36	4/9	28/41	20/58	+0.03	-2

## Index Trend



## Distance to Target

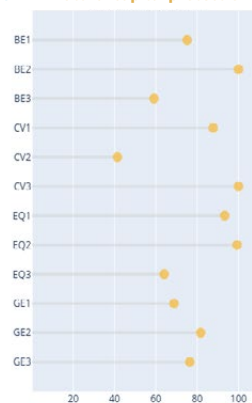


## Distance to Target

## Efficient and sustainable resource use



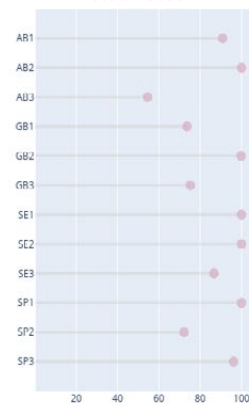
## Natural capital protection



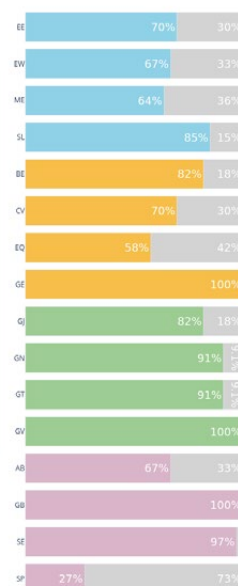
## Green economic opportunities



## Social inclusion



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

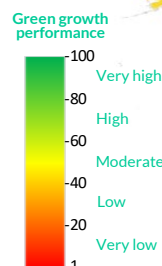
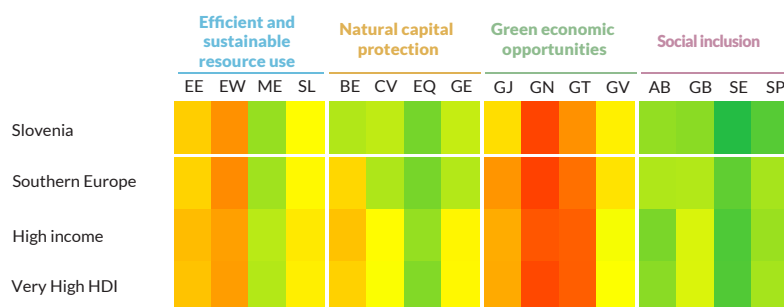
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



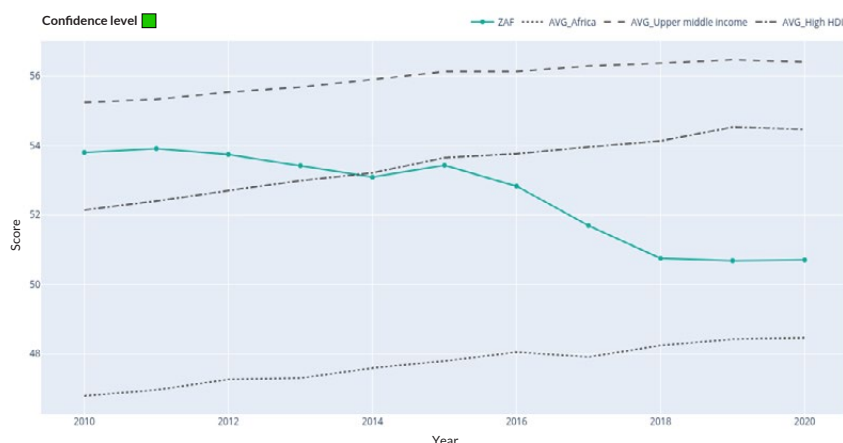
# South Africa

Southern Africa  
Upper middle income  
High HDI

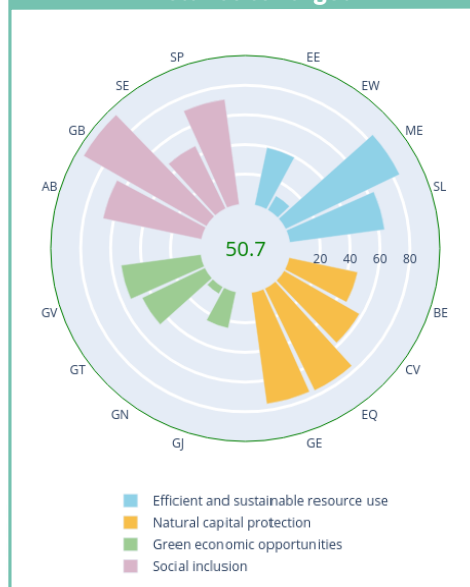
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
50.70	11/25	2/4	25/34	27/29	-0.06	-7

## Index Trend



## Distance to Target



## Distance to Target



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

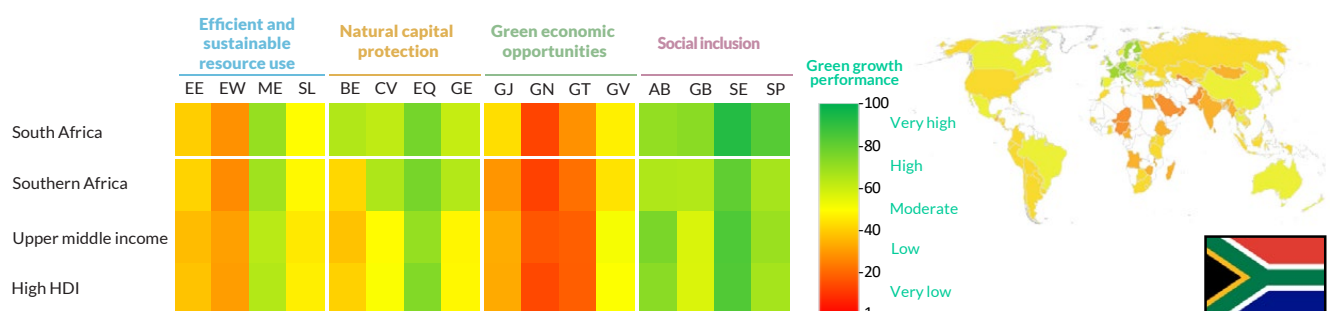
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



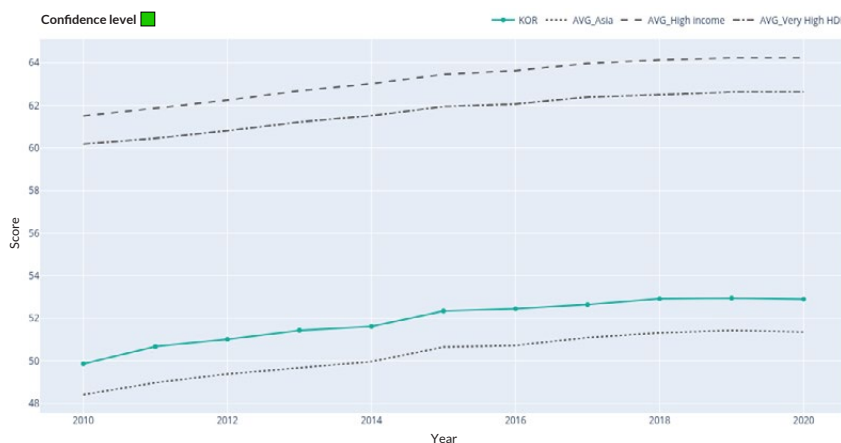
# South Korea

Eastern Asia  
High income  
Very High HDI

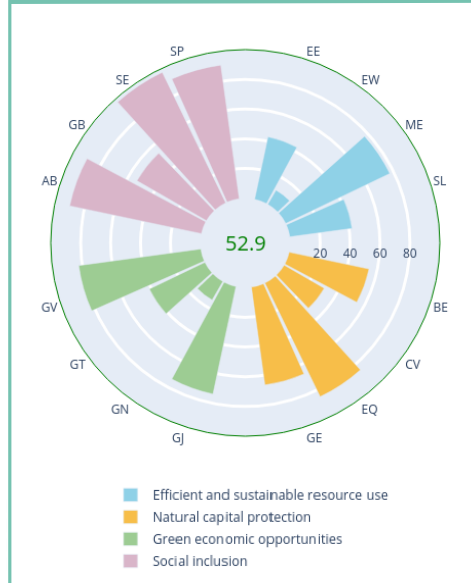
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
52.90	16/35	3/4	23/41	21/58	+0.06	+3

## Index Trend



## Distance to Target



## Distance to Target



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

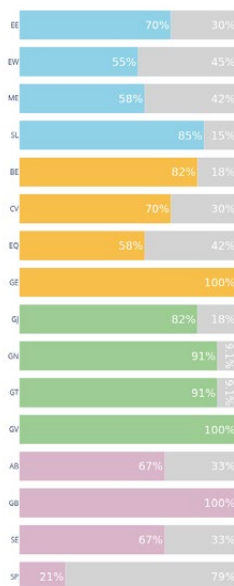
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

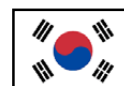
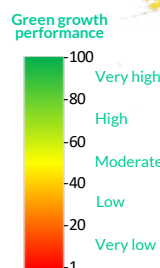
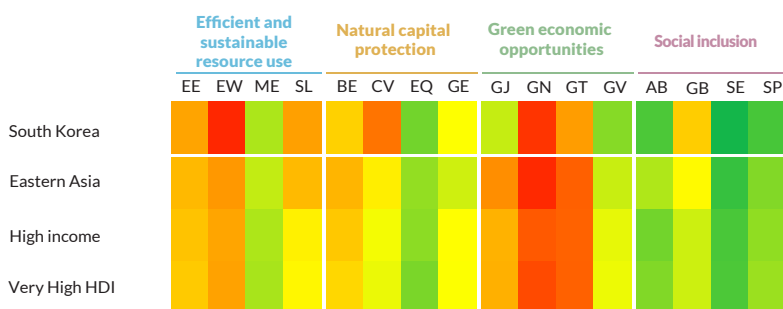
AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Data Availability



## Performance Dashboard



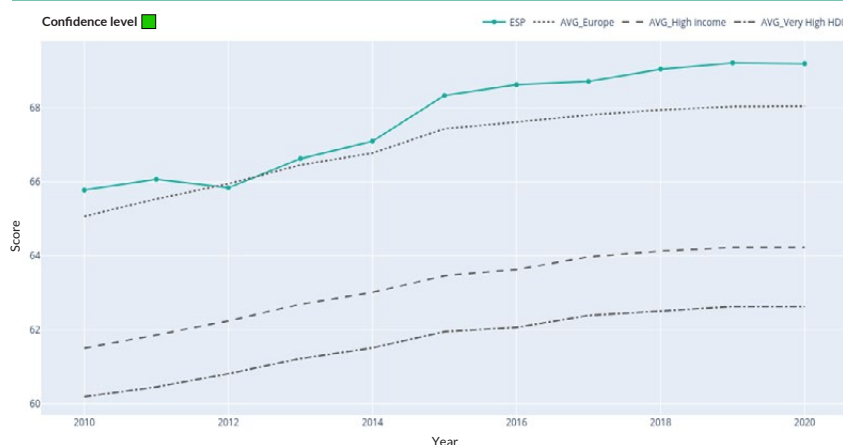
## Spain

Southern Europe  
High income  
Very High HDI

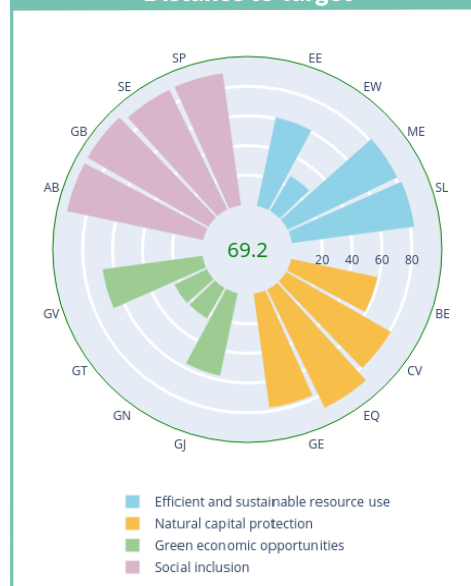
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
69.20	20/36	5/9	26/41	23/58	+0.05	0

## Index Trend



## Distance to Target

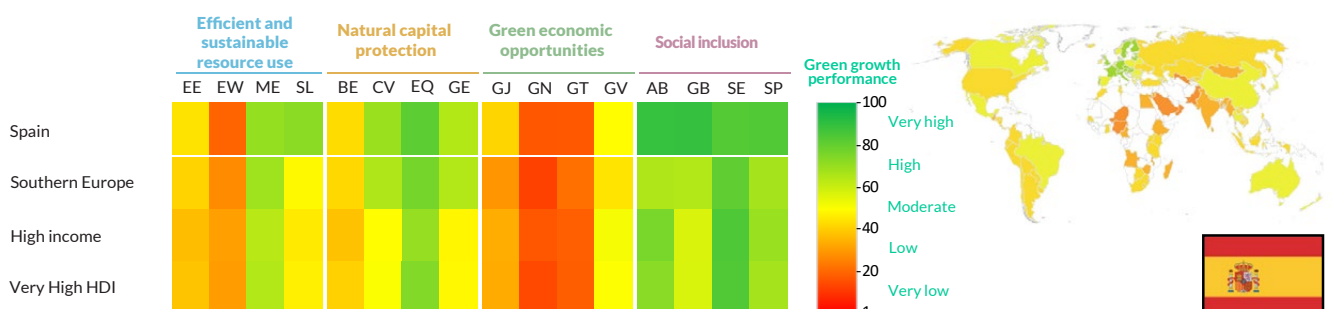


## Distance to Target

## Data Availability



## Performance Dashboard



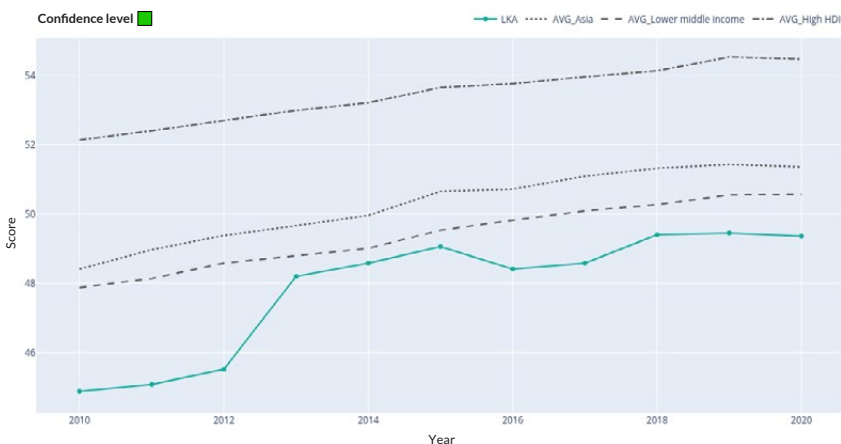
## Sri Lanka

Southern Asia  
Lower middle income  
High HDI

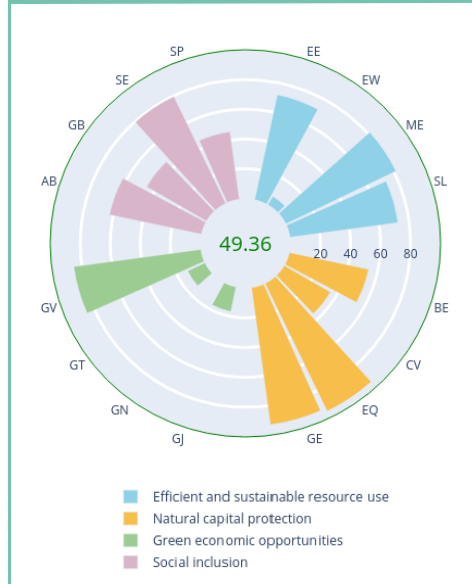
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
49.36	23/35	2/6	2/33	2/29	+0.10	+1

## Index Trend

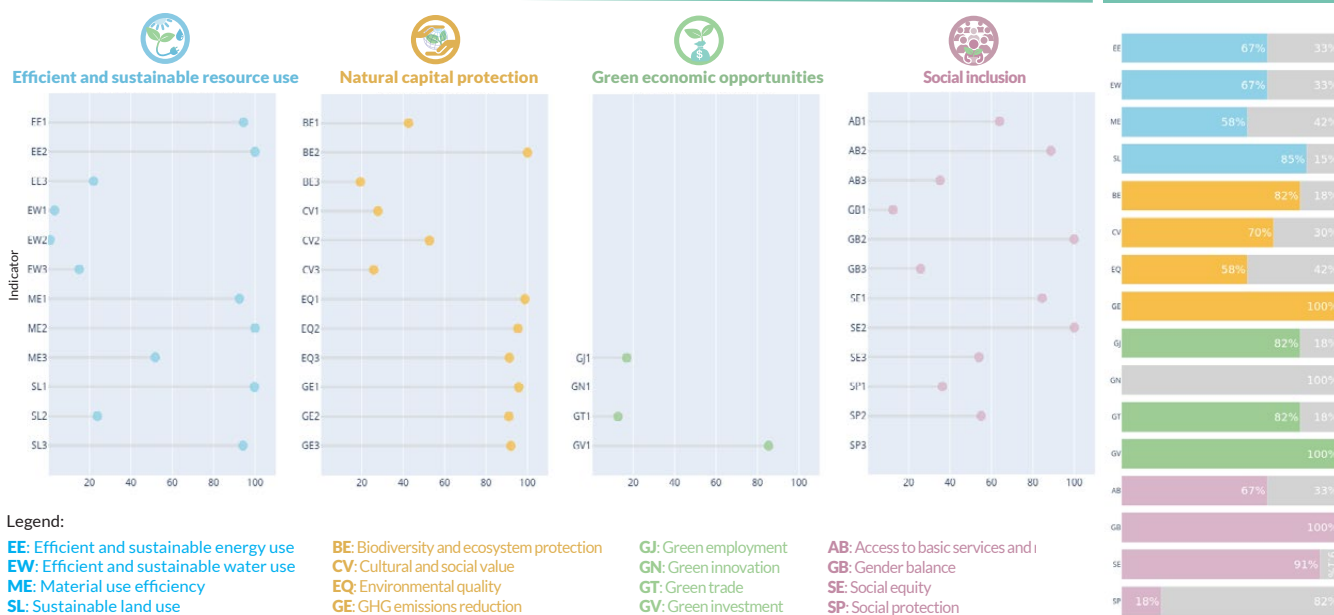


## Distance to Target

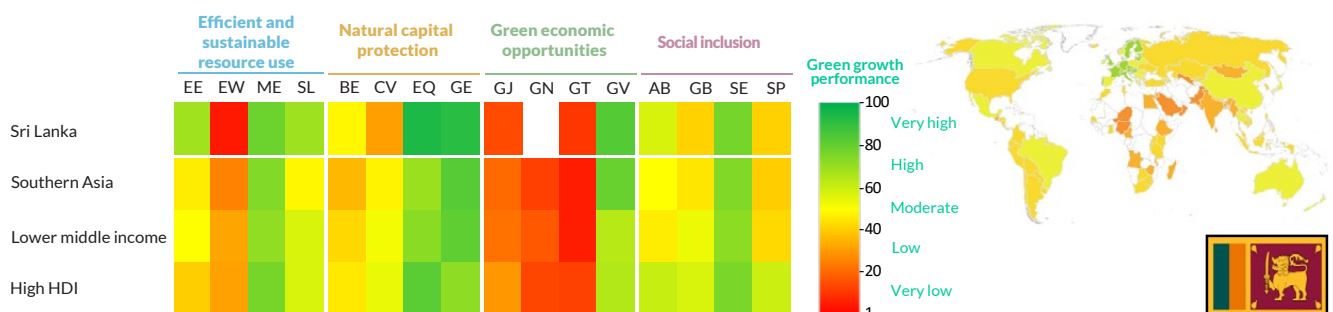


## Distance to Target

## Data Availability



## Performance Dashboard



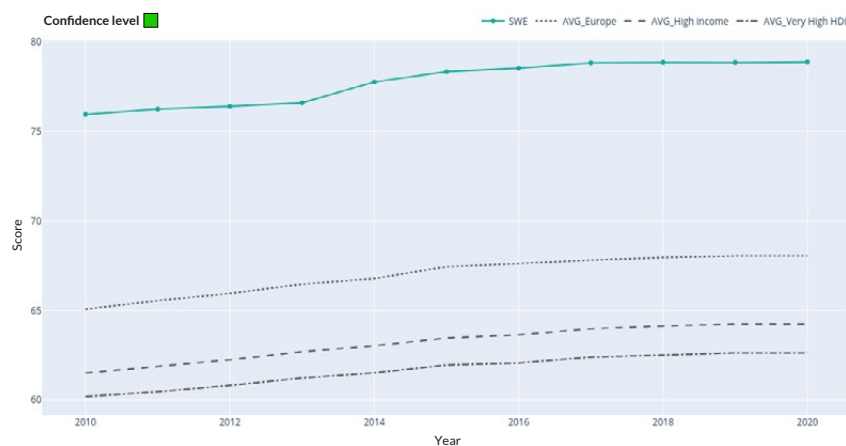
## Sweden

Northern Europe  
High income  
Very High HDI

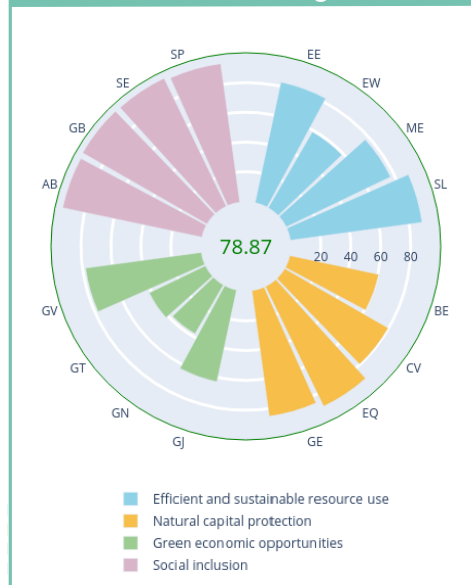
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
78.87	1/36	1/10	10/41	6/58	+0.04	+1

## Index Trend



## Distance to Target

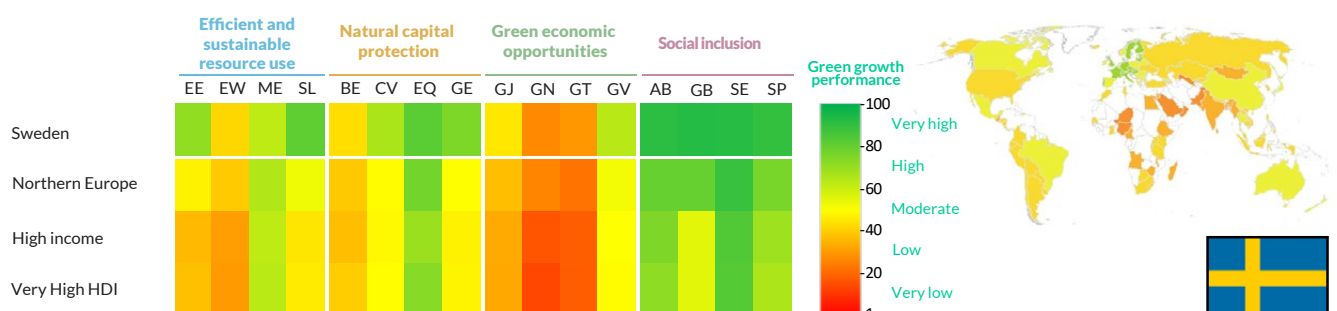


## Distance to Target

## Data Availability



## Performance Dashboard



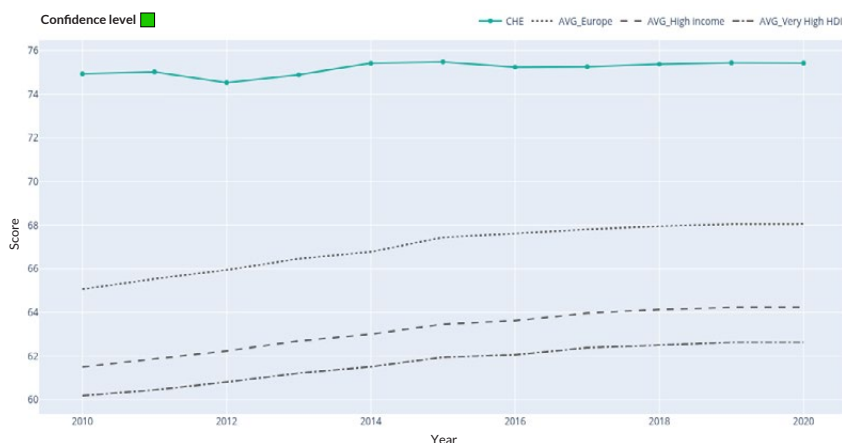
## Switzerland

Western Europe  
High income  
Very High HDI

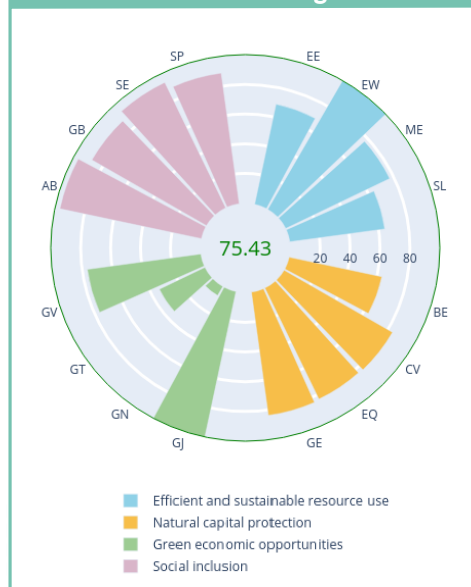
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
75.43	5/36	2/7	1/41	2/58	+0.01	-2

## Index Trend



## Distance to Target



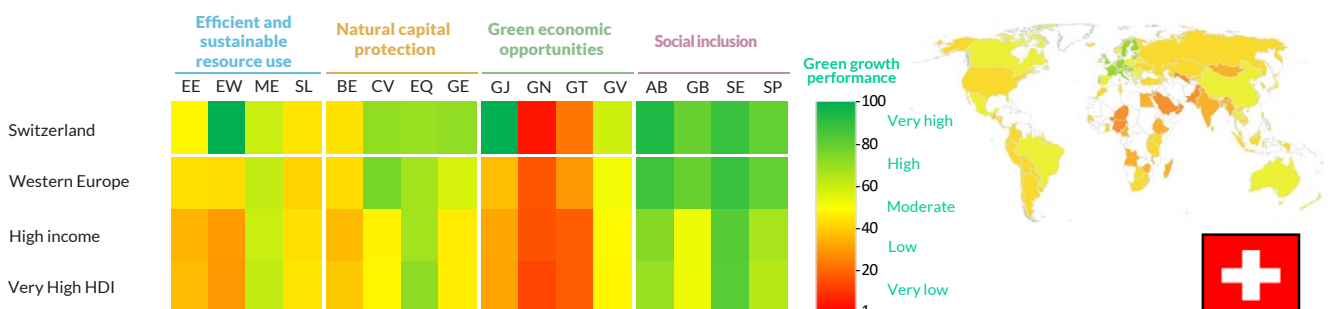
## Distance to Target

## Data Availability



Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



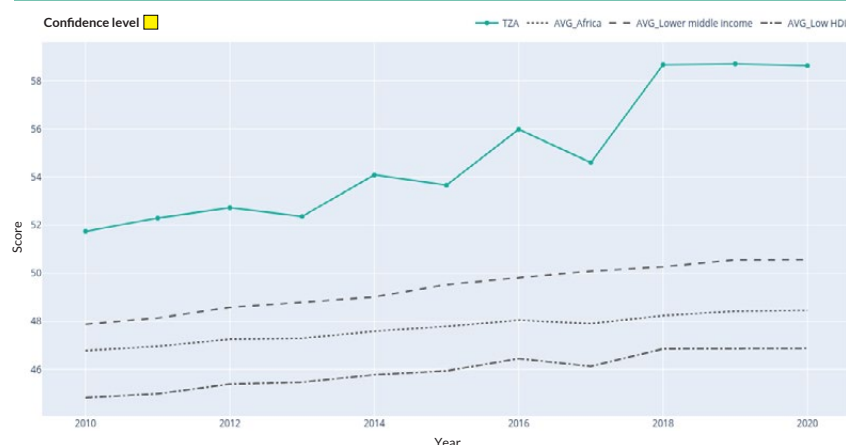
## Tanzania

Eastern Africa  
Lower middle income  
Low HDI

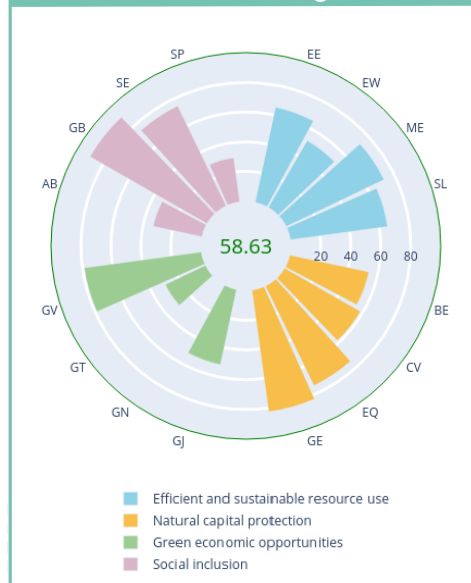
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
58.63	1/25	1/10	33/33	4/12	+0.13	+5

## Index Trend



## Distance to Target

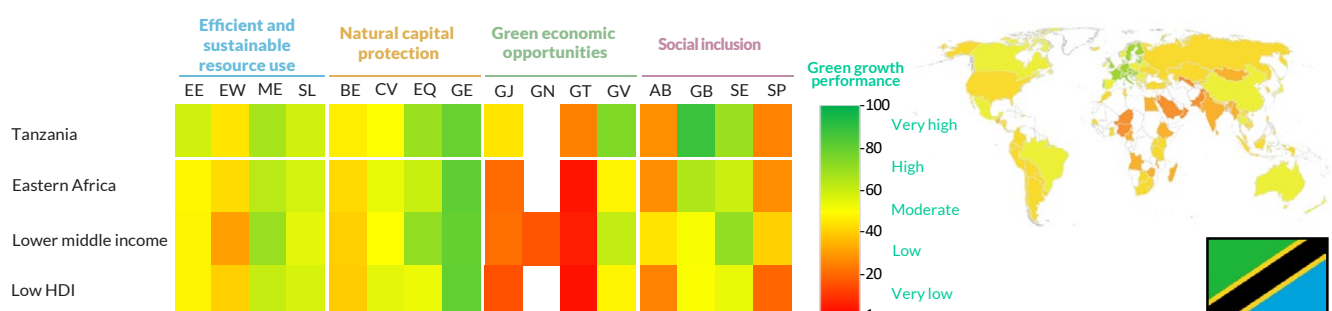


## Distance to Target

## Data Availability



## Performance Dashboard



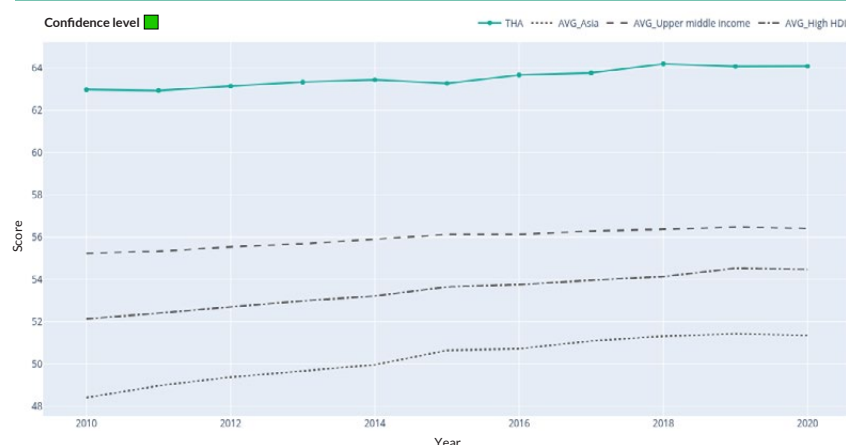
## Thailand

South-eastern Asia  
Upper middle income  
High HDI

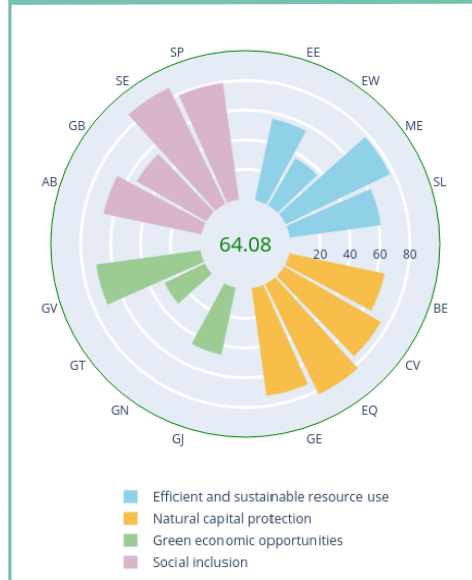
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
64.08	2/35	1/10	17/34	5/29	+0.02	-1

## Index Trend



## Distance to Target

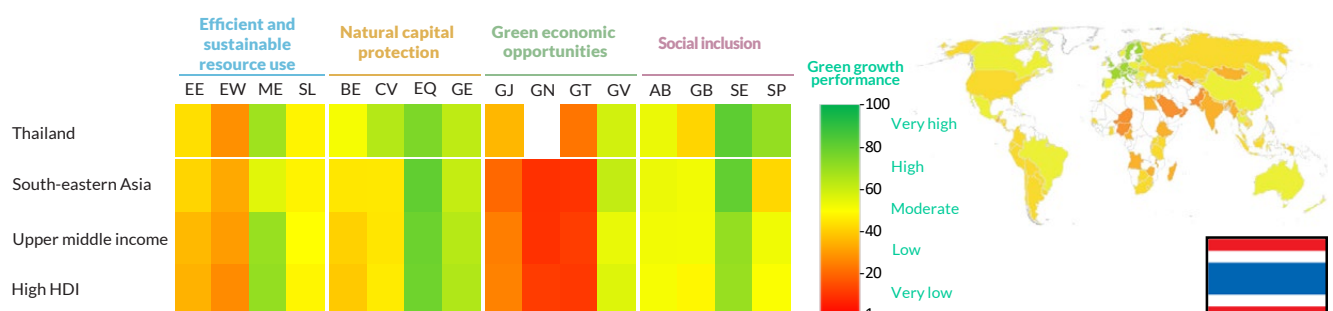


## Distance to Target

## Data Availability



## Performance Dashboard



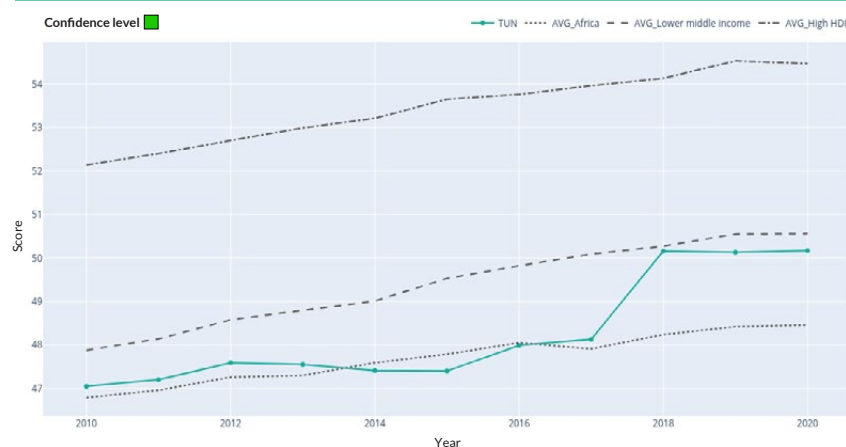
## Tunisia

Northern Africa  
Lower middle income  
High HDI

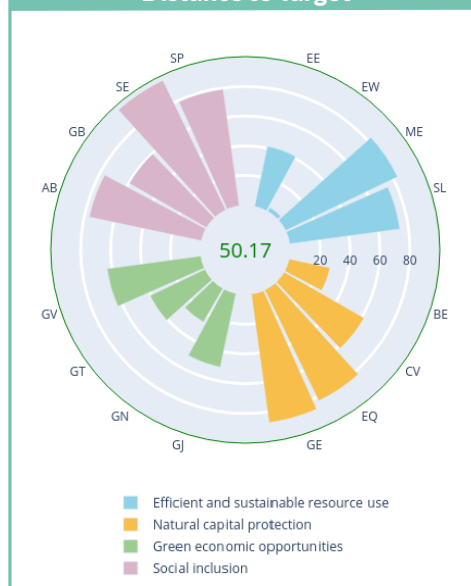
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
50.17	12/25	2/3	9/33	17/29	+0.07	+2

## Index Trend



## Distance to Target

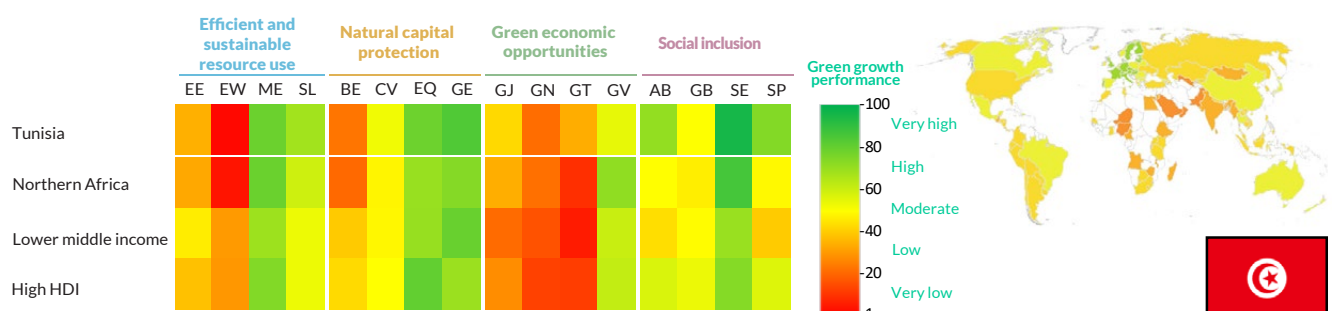


## Distance to Target

## Data Availability



## Performance Dashboard



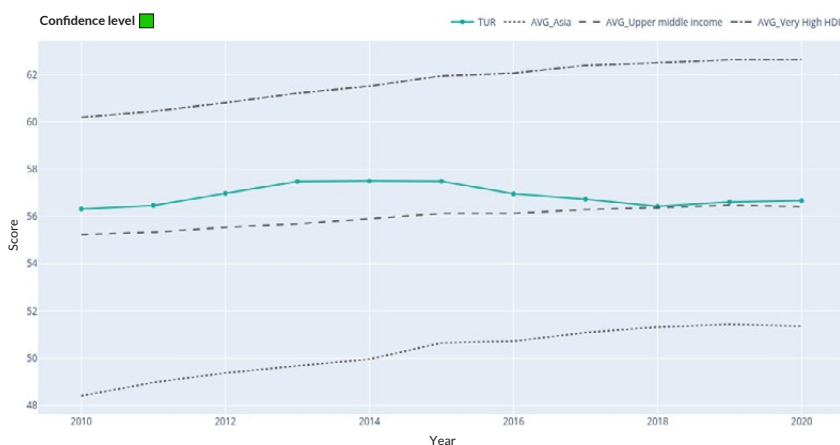
## Turkey

Western Asia  
Upper middle income  
Very High HDI

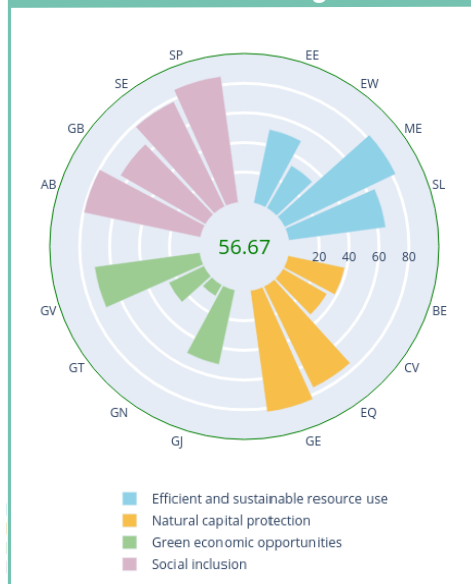
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
56.67	10/35	3/12	9/34	47/58	+0.01	-2

## Index Trend



## Distance to Target

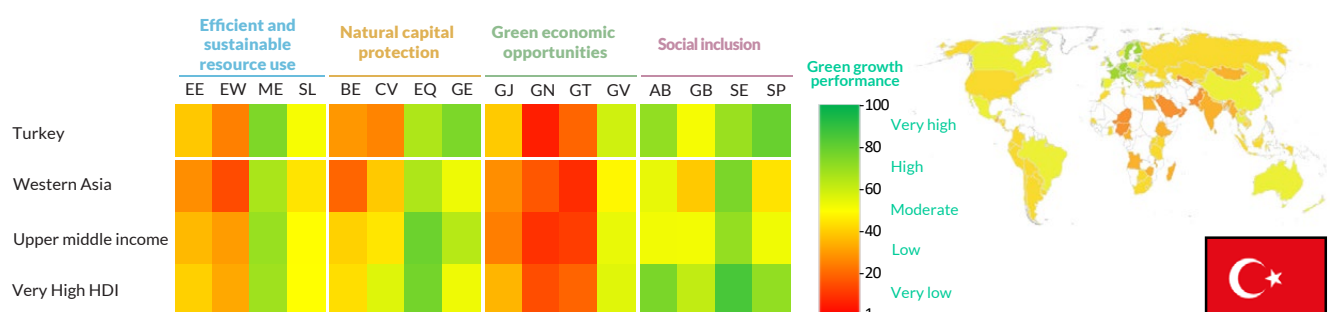


## Distance to Target

## Data Availability



## Performance Dashboard



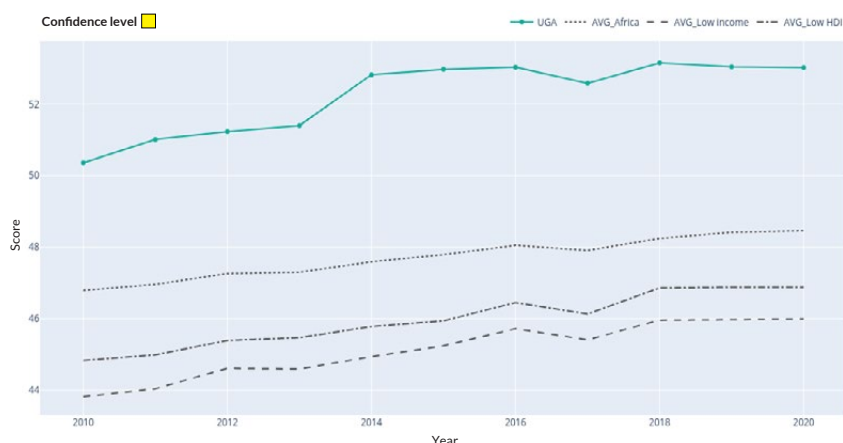
## Uganda

Eastern Africa  
Low income  
Low HDI

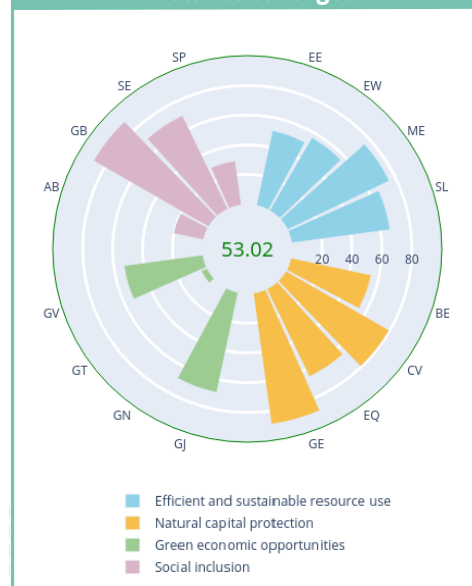
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
53.02	6/25	3/10	2/8	1/12	+0.05	+3

## Index Trend



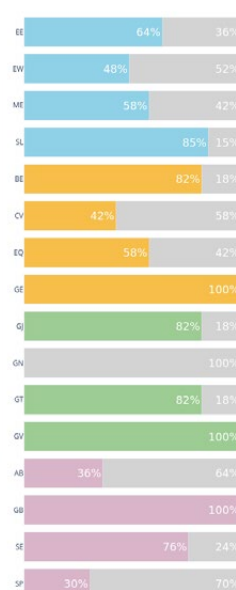
## Distance to Target



## Distance to Target



## Data Availability



## Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

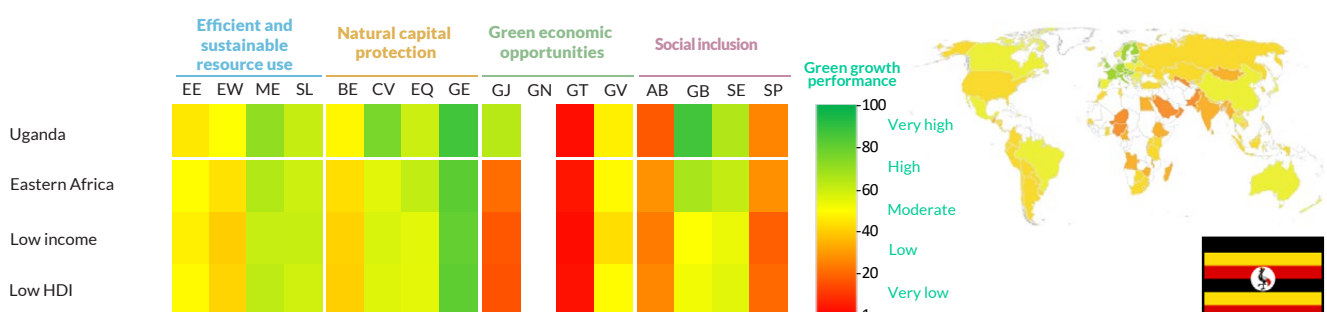
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATs. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



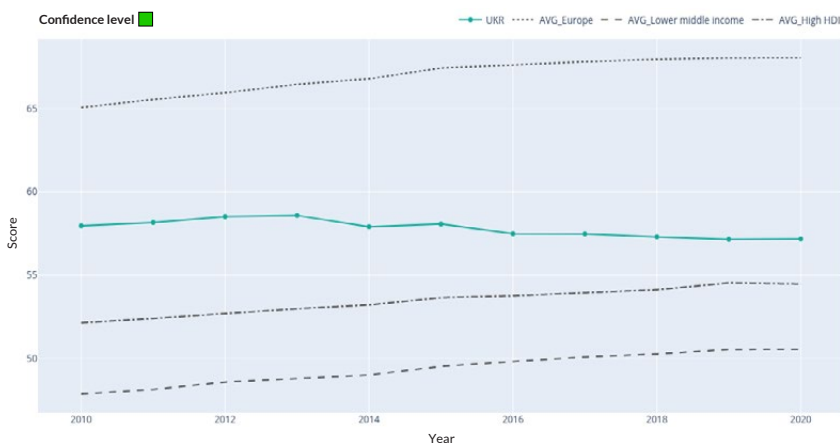
## Ukraine

Eastern Europe  
Lower middle income  
High HDI

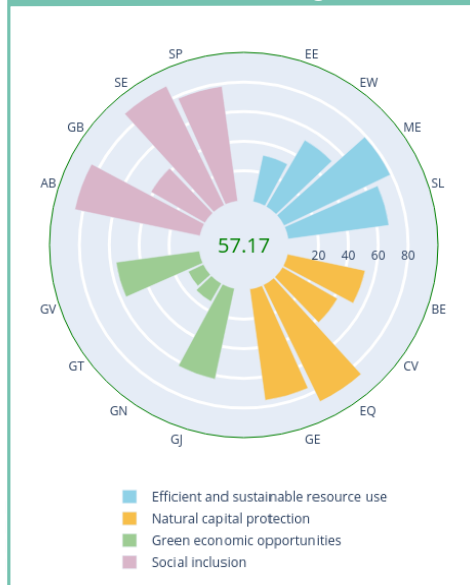
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.17	32/36	8/10	6/33	3/29	-0.01	-3

## Index Trend



## Distance to Target

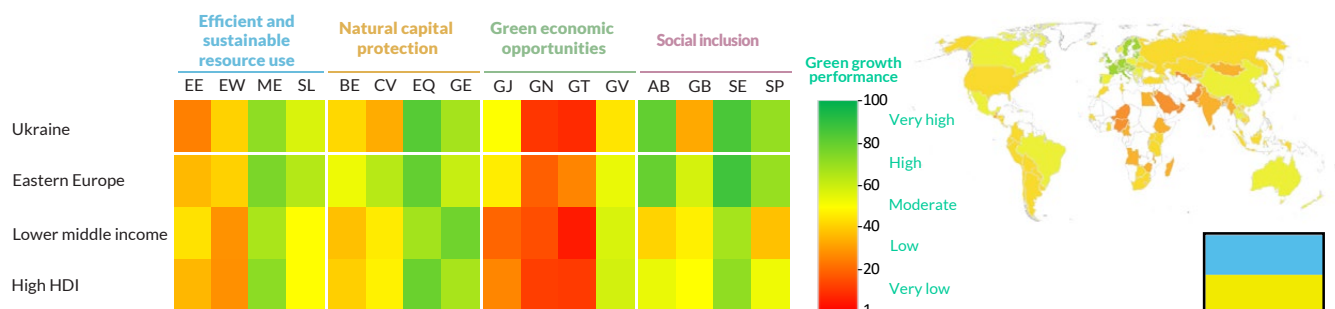


## Distance to Target

## Data Availability



## Performance Dashboard



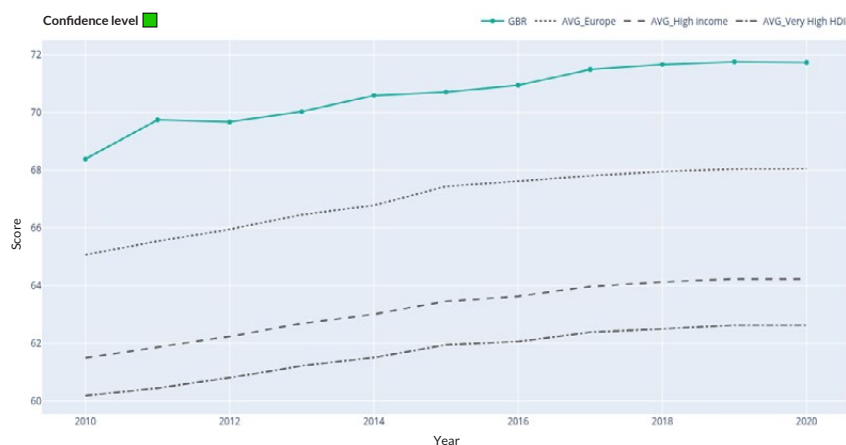
# United Kingdom

Northern Europe  
High income  
Very High HDI

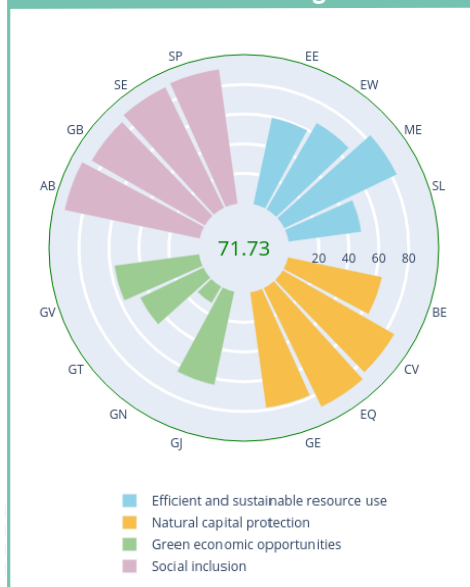
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
71.73	9/36	4/10	22/41	12/58	+0.05	+6

## Index Trend



## Distance to Target

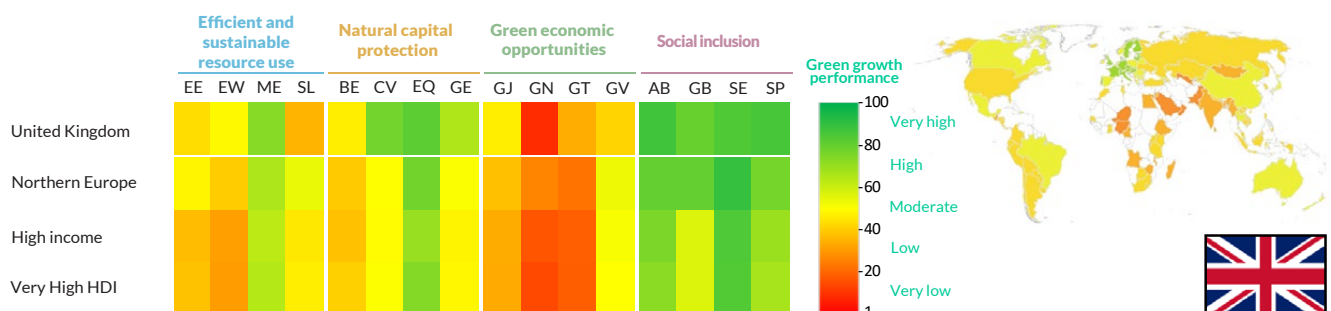


## Distance to Target

## Data Availability



## Performance Dashboard



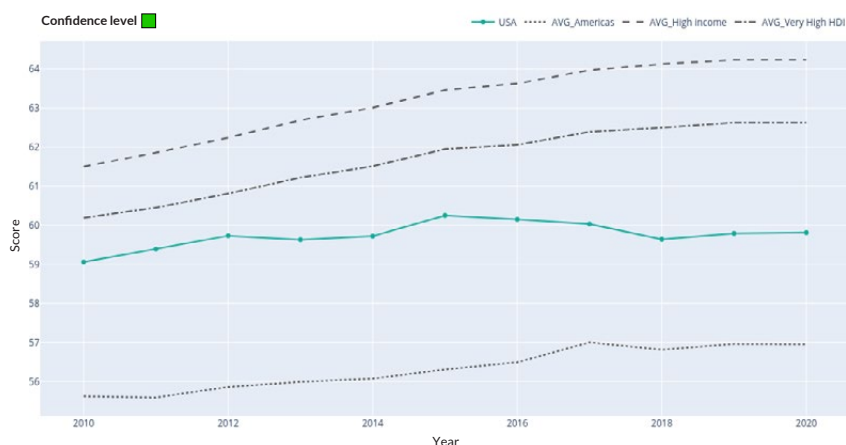
# United States

Northern America  
High income  
Very High HDI

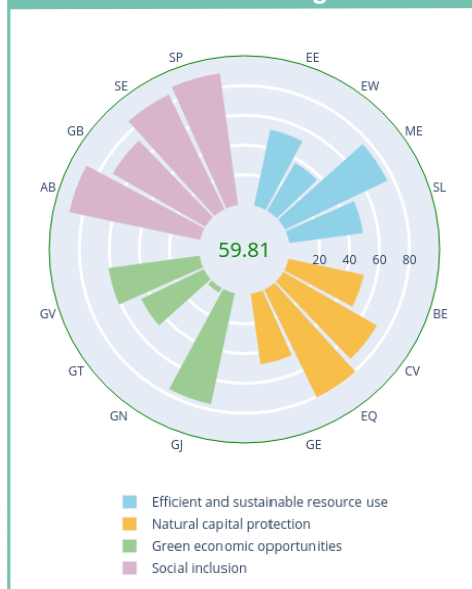
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
59.81	4/20	2/2	4/41	16/58	+0.01	0

## Index Trend

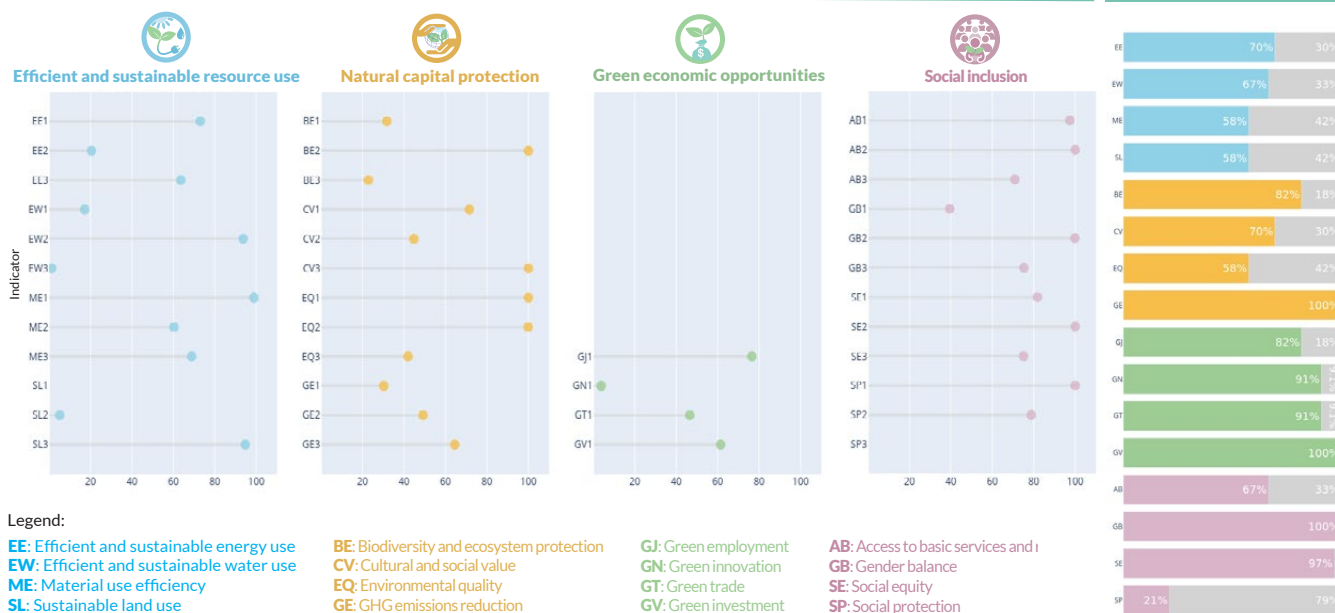


## Distance to Target

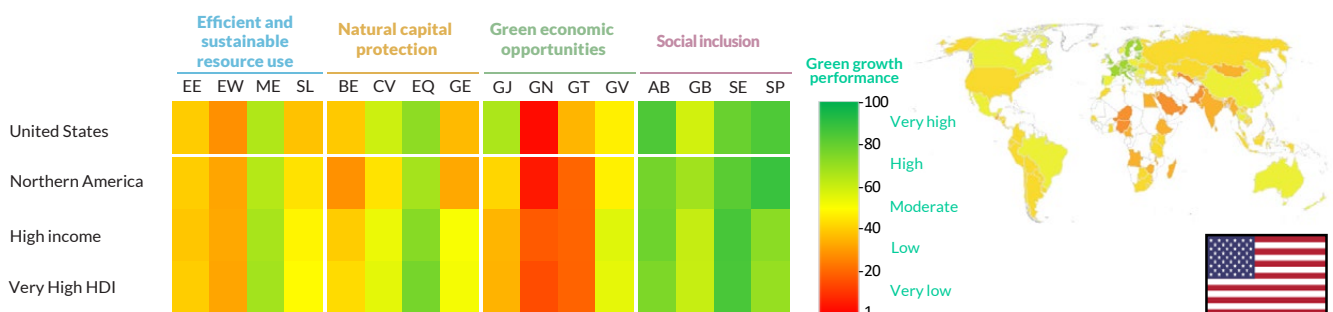


## Distance to Target

## Data Availability



## Performance Dashboard



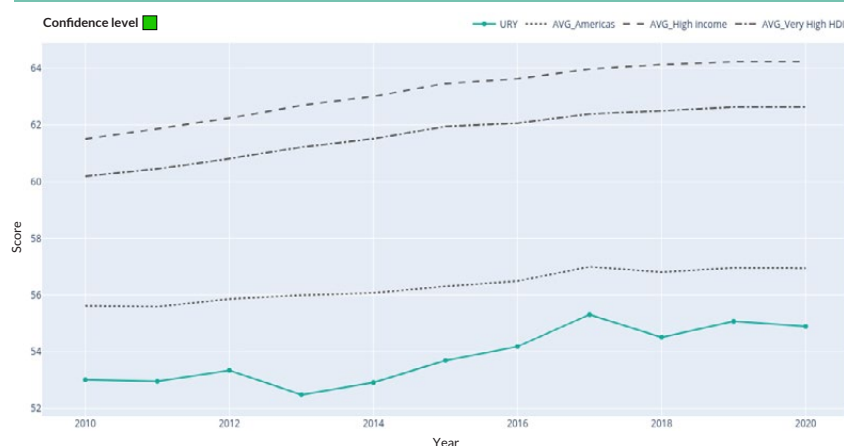
## Uruguay

South America  
High income  
Very High HDI

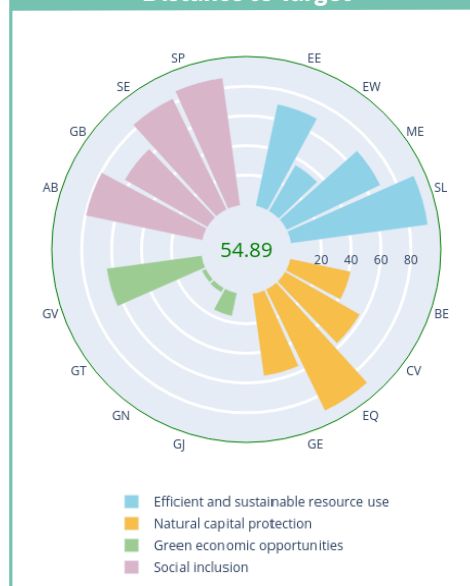
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
54.89	16/20	8/9	38/41	48/58	+0.04	0

## Index Trend



## Distance to Target

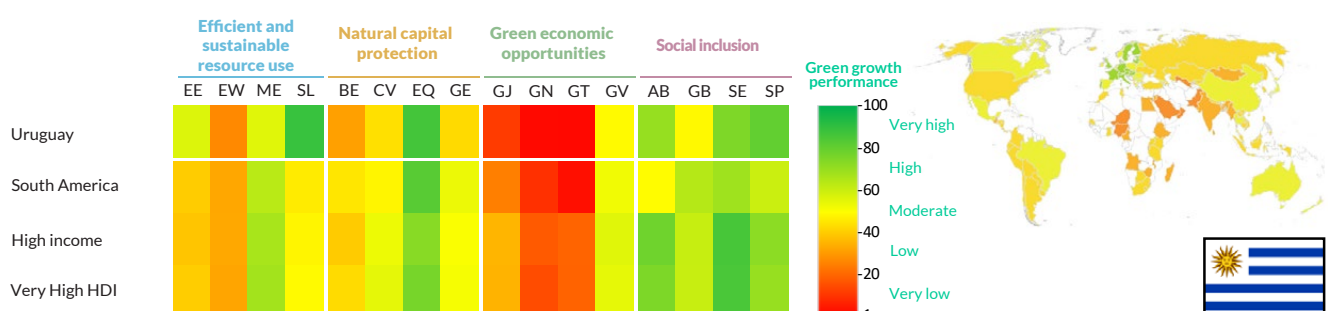


## Distance to Target

## Data Availability



## Performance Dashboard



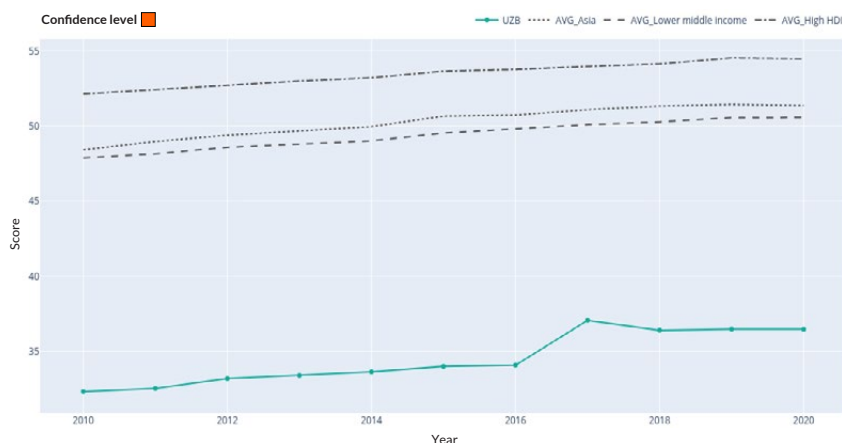
# Uzbekistan

Central Asia  
Lower middle income  
High HDI

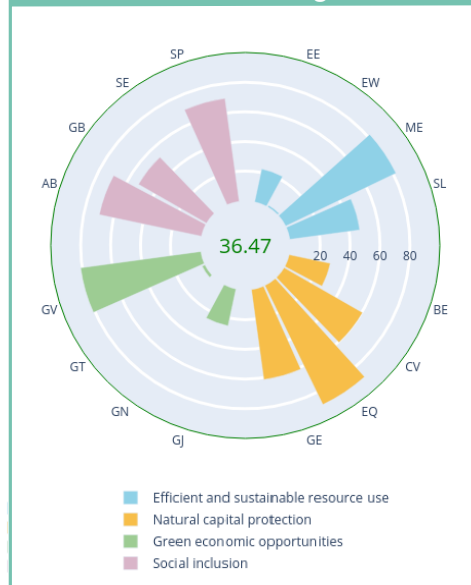
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
36.47	33/35	3/3	23/33	23/29	+0.13	+2

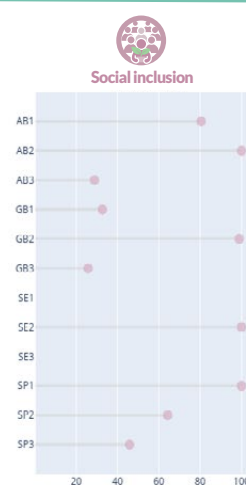
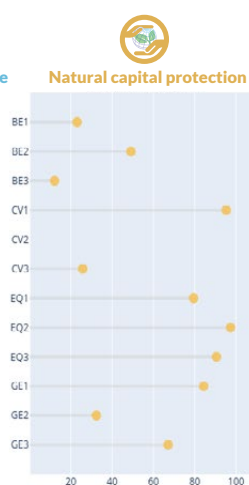
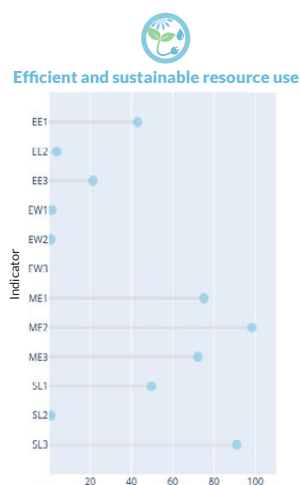
## Index Trend



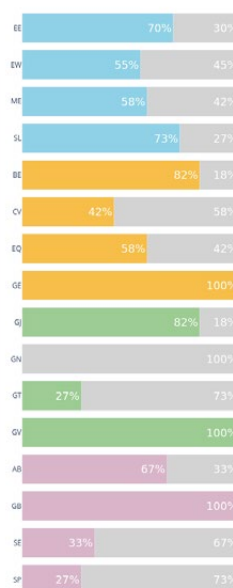
## Distance to Target



## Distance to Target



## Data Availability



Legend:

EE: Efficient and sustainable energy use  
EW: Efficient and sustainable water use  
ME: Material use efficiency  
SL: Sustainable land use

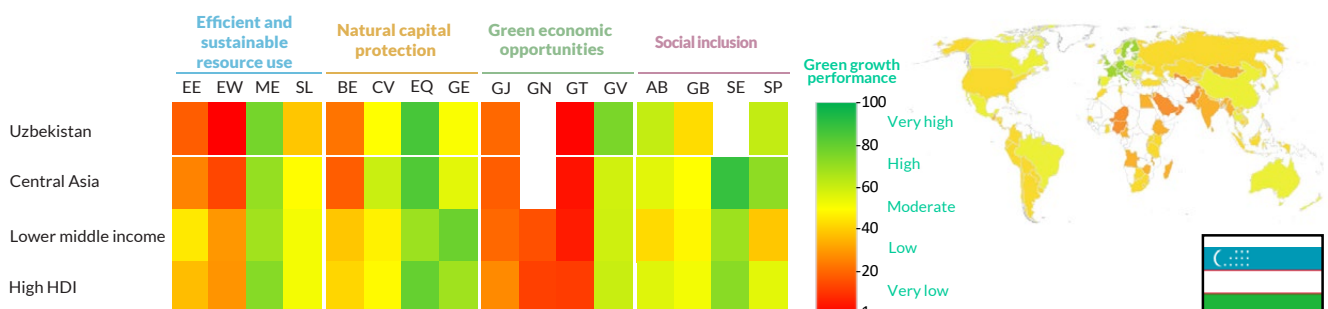
BE: Biodiversity and ecosystem protection  
CV: Cultural and social value  
EQ: Environmental quality  
GE: GHG emissions reduction

GJ: Green employment  
GN: Green innovation  
GT: Green trade  
GV: Green investment

AB: Access to basic services and  
GB: Gender balance  
SE: Social equity  
SP: Social protection

Notes: Definitions of the indicator codes are available in Figure 3 on page 7. Subregional grouping is based on UNSTATS. Data availability is for the period 2010-2020. Confidence levels are ■ High, ■ Moderate, or ■ Low based on data availability.

## Performance Dashboard



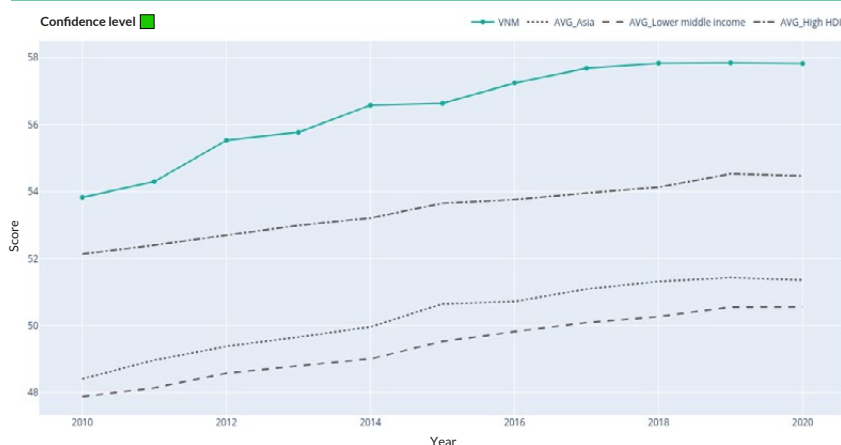
## Vietnam

South-eastern Asia  
Lower middle income  
High HDI

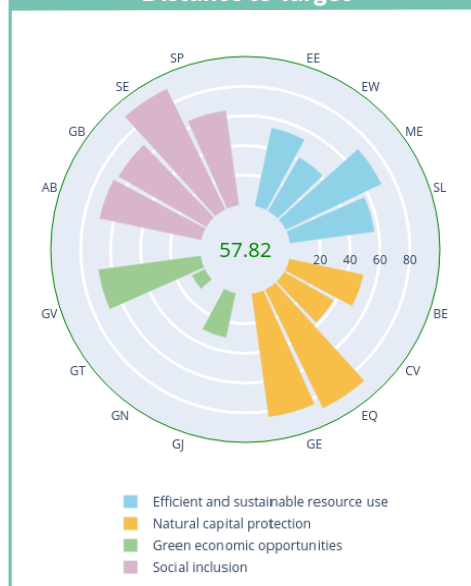
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
57.82	8/35	4/10	13/33	29/29	+0.07	+5

## Index Trend



## Distance to Target

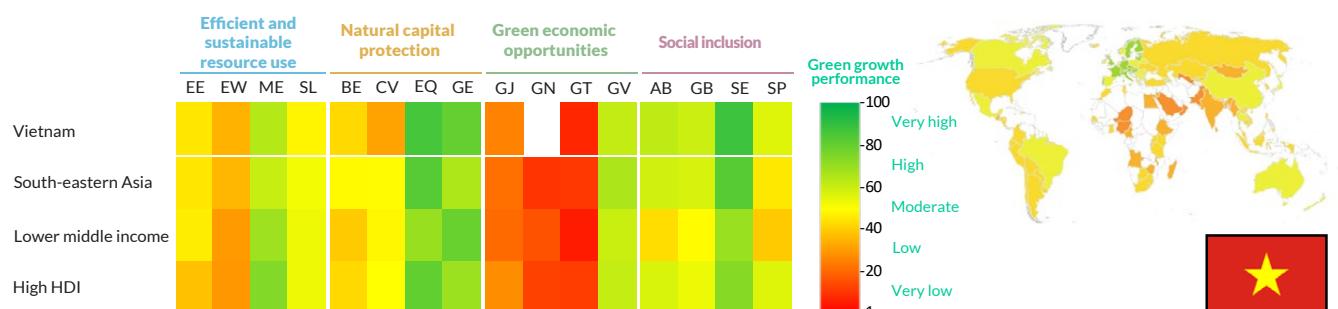


## Distance to Target

## Data Availability



## Performance Dashboard



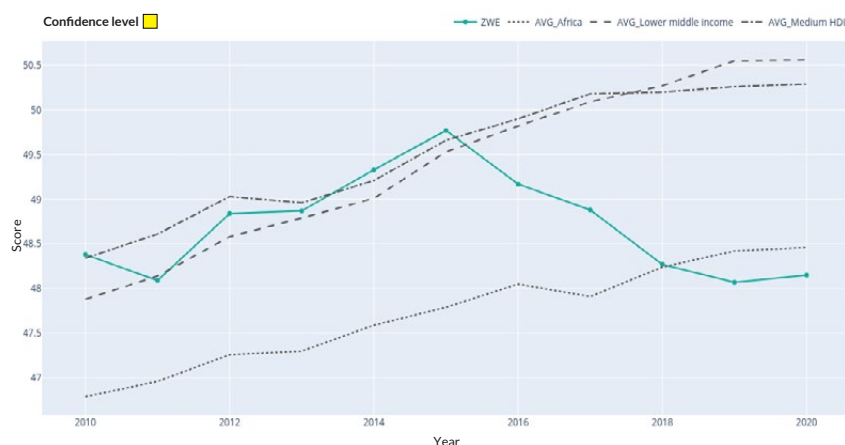
## Zimbabwe

Eastern Africa  
Lower middle income  
Medium HDI

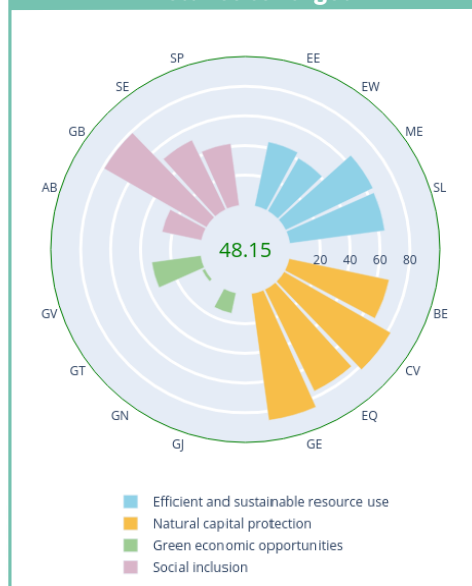
The scores range from 1 to 100, where a score of 100 indicates that a country reached sustainability target for the indicator.

Index Score	Ranks				Change 2010-2020	
	Region	Sub-region	Income	HDI	Index Score	Region Rank
48.15	15/25	7/10	32/33	18/20	0.00	-3

## Index Trend



## Distance to Target

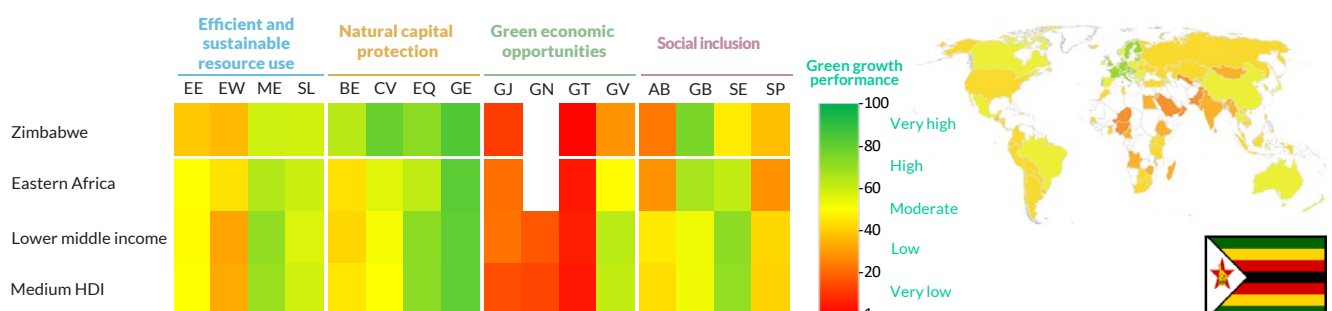


## Distance to Target

## Data Availability



## Performance Dashboard





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