

Ecological footprint

AUSTRALIA 1

Ecological footprint (million gha)	277.0
Biological capacity (million gha)	313.0
Area (million ha)	1 243.4
Rate of overuse (for country)	0.5
Population (million people)	23.6
Population density (people/ha)	0.34
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	11.7
Numbers of Earth needed for this living	4.1
Length of shoe (cm)	58.7
Width of shoe (cm)	18.8

AUSTRIA 2

Ecological footprint (million gha)	41.2
Biological capacity (million gha)	25.7
Area (million ha)	7.8
Rate of overuse (for country)	1.9
Population (million people)	8.5
Population density (people/ha)	1.1
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	4.8
Numbers of Earth needed for this living	3.5
Length of shoe (cm)	37.7
Width of shoe (cm)	12.1

BANGLADES 3

Ecological footprint (million gha)	93.7
Biological capacity (million gha)	65.1
Area (million ha)	19.5
Rate of overuse (for country)	1.9
Population (million people)	159.1
Population density (people/ha)	8.2
HDI (Human Development Index)	0.6
Ecological footprint per capita (gha)	0.6
Numbers of Earth needed for this living	0.5
Length of shoe (cm)	13.2
Width of shoe (cm)	4.2

BELGIUM 4

Ecological footprint (million gha)	42.8
Biological capacity (million gha)	10.5
Area (million ha)	3.4
Rate of overuse (for country)	7.1
Population (million people)	11.2
Population density (people/ha)	3.3
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	3.8
Numbers of Earth needed for this living	4.0
Length of shoe (cm)	33.5
Width of shoe (cm)	10.7

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BULGARIA 5

Ecological footprint (million gha)	33.2
Biological capacity (million gha)	24.0
Area (million ha)	12.1
Rate of overuse (for country)	1.0
Population (million people)	7.2
Population density (people/ha)	0.6
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	4.6
Numbers of Earth needed for this living	1.9
Length of shoe (cm)	36.8
Width of shoe (cm)	11.8

BURKINA FASO 6

Ecological footprint (million gha)	22.5
Biological capacity (million gha)	19.6
Area (million ha)	25.7
Rate of overuse (for country)	1.2
Population (million people)	17.6
Population density (people/ha)	0.7
HDI (Human Development Index)	0.4
Ecological footprint per capita (gha)	1.3
Numbers of Earth needed for this living	0.8
Length of shoe (cm)	19.4
Width of shoe (cm)	6.2

CAMBODIA 7

Ecological footprint (million gha)	16.8
Biological capacity (million gha)	17.0
Area (million ha)	20.4
Rate of overuse (for country)	1.2
Population (million people)	15.3
Population density (people/ha)	0.8
HDI (Human Development Index)	0.6
Ecological footprint per capita (gha)	1.1
Numbers of Earth needed for this living	0.8
Length of shoe (cm)	17.9
Width of shoe (cm)	5.7

CHINA 8

Ecological footprint (million gha)	4 945.5
Biological capacity (million gha)	1 366.0
Area (million ha)	979.0
Rate of overuse (for country)	3.8
Population (million people)	1 400.6
Population density (people/ha)	1.4
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	3.5
Numbers of Earth needed for this living	2.2
Length of shoe (cm)	32.2
Width of shoe (cm)	10.3

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IVORY COAST 9

Ecological footprint (million gha)	31.4
Biological capacity (million gha)	43.7
Area (million ha)	35.2
Rate of overuse (for country)	0.7
Population (million people)	22.2
Population density (people/ha)	0.6
HDI (Human Development Index)	0.5
Ecological footprint per capita (gha)	1.4
Numbers of Earth needed for this living	0.8
Length of shoe (cm)	20.4
Width of shoe (cm)	6.5

CROATIA 10

Ecological footprint (million gha)	12.5
Biological capacity (million gha)	12.7
Area (million ha)	10.0
Rate of overuse (for country)	1.2
Population (million people)	4.3
Population density (people/ha)	0.4
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	2.9
Numbers of Earth needed for this living	2.2
Length of shoe (cm)	29.4
Width of shoe (cm)	9.4

CZECH REP. 11

Ecological footprint (million gha)	60.0
Biological capacity (million gha)	28.0
Area (million ha)	7.9
Rate of overuse (for country)	2.1
Population (million people)	10.5
Population density (people/ha)	1.3
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	5.7
Numbers of Earth needed for this living	3.3
Length of shoe (cm)	40.9
Width of shoe (cm)	13.1

FINLAND 12

Ecological footprint (million gha)	60.9
Biological capacity (million gha)	70.5
Area (million ha)	37.4
Rate of overuse (for country)	0.5
Population (million people)	5.5
Population density (people/ha)	0.1
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	11.1
Numbers of Earth needed for this living	3.6
Length of shoe (cm)	57.1
Width of shoe (cm)	18.3

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FRANCE 13

Ecological footprint (million gha)	247.4
Biological capacity (million gha)	174.9
Area (million ha)	69.9
Rate of overuse (for country)	1.7
Population (million people)	64.2
Population density (people/ha)	0.9
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	3.9
Numbers of Earth needed for this living	2.8
Length of shoe (cm)	33.7
Width of shoe (cm)	10.8

GERMANY 14

Ecological footprint (million gha)	378.8
Biological capacity (million gha)	144.4
Area (million ha)	41.1
Rate of overuse (for country)	2.8
Population (million people)	80.6
Population density (people/ha)	2.0
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	4.7
Numbers of Earth needed for this living	3.0
Length of shoe (cm)	37.1
Width of shoe (cm)	11.9

HAITI 15

Ecological footprint (million gha)	5.3
Biological capacity (million gha)	3.4
Area (million ha)	2.5
Rate of overuse (for country)	2.1
Population (million people)	10.6
Population density (people/ha)	4.2
HDI (Human Development Index)	0.5
Ecological footprint per capita (gha)	0.5
Numbers of Earth needed for this living	0.4
Length of shoe (cm)	12.1
Width of shoe (cm)	3.9

HUNGARY 16

Ecological footprint (million gha)	37.4
Biological capacity (million gha)	26.5
Area (million ha)	9.2
Rate of overuse (for country)	1.3
Population (million people)	9.9
Population density (people/ha)	1.1
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	3.8
Numbers of Earth needed for this living	2.1
Length of shoe (cm)	33.4
Width of shoe (cm)	10.7

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INDIA 17

Ecological footprint (million gha)	1 401.2
Biological capacity (million gha)	585.7
Area (million ha)	342.0
Rate of overuse (for country)	2.5
Population (million people)	1 295.3
Population density (people/ha)	3.8
HDI (Human Development Index)	0.6
Ecological footprint per capita (gha)	1.1
Numbers of Earth needed for this living	0.7
Length of shoe (cm)	17.8
Width of shoe (cm)	5.7

INDONESIA 18

Ecological footprint (million gha)	438.5
Biological capacity (million gha)	323.4
Area (million ha)	335.5
Rate of overuse (for country)	1.3
Population (million people)	254.5
Population density (people/ha)	0.8
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	1.7
Numbers of Earth needed for this living	1.0
Length of shoe (cm)	22.5
Width of shoe (cm)	7.2

IRAQ 19

Ecological footprint (million gha)	61.3
Biological capacity (million gha)	12.3
Area (million ha)	12.8
Rate of overuse (for country)	5.9
Population (million people)	35.3
Population density (people/ha)	2.8
HDI (Human Development Index)	0.6
Ecological footprint per capita (gha)	1.7
Numbers of Earth needed for this living	1.2
Length of shoe (cm)	22.6
Width of shoe (cm)	7.2

IRELAND 20

Ecological footprint (million gha)	22.8
Biological capacity (million gha)	16.1
Area (million ha)	21.0
Rate of overuse (for country)	1.4
Population (million people)	4.7
Population density (people/ha)	0.2
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	4.9
Numbers of Earth needed for this living	2.8
Length of shoe (cm)	37.8
Width of shoe (cm)	12.1

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MOZAMBIK 21

Ecological footprint (million gha)	18.8
Biological capacity (million gha)	51.6
Area (million ha)	118.4
Rate of overuse (for country)	0.5
Population (million people)	27.2
Population density (people/ha)	0.2
HDI (Human Development Index)	0.4
Ecological footprint per capita (gha)	0.7
Numbers of Earth needed for this living	0.5
Length of shoe (cm)	14.2
Width of shoe (cm)	4.6

PAPUA NEW GUINEA 22

Ecological footprint (million gha)	18.3
Biological capacity (million gha)	28.6
Area (million ha)	30.5
Rate of overuse (for country)	0.5
Population (million people)	7.5
Population density (people/ha)	0.2
HDI (Human Development Index)	0.5
Ecological footprint per capita (gha)	2.4
Numbers of Earth needed for this living	1.1
Length of shoe (cm)	26.8
Width of shoe (cm)	8.6

ROMANIA 23

Ecological footprint (million gha)	65.0
Biological capacity (million gha)	56.6
Area (million ha)	25.2
Rate of overuse (for country)	1.0
Population (million people)	19.7
Population density (people/ha)	0.8
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	3.3
Numbers of Earth needed for this living	1.7
Length of shoe (cm)	31.2
Width of shoe (cm)	10.0

RUSSIA 24

Ecological footprint (million gha)	869.1
Biological capacity (million gha)	986.3
Area (million ha)	1 588.8
Rate of overuse (for country)	0.8
Population (million people)	143.4
Population density (people/ha)	0.1
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	6.1
Numbers of Earth needed for this living	3.3
Length of shoe (cm)	42.2
Width of shoe (cm)	13.5

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SLOVAKIA 25

Ecological footprint (million gha)	24.1
Biological capacity (million gha)	16.2
Area (million ha)	4.9
Rate of overuse (for country)	1.4
Population (million people)	5.4
Population density (people/ha)	1.1
HDI (Human Development Index)	0.8
Ecological footprint per capita (gha)	4.4
Numbers of Earth needed for this living	2.5
Length of shoe (cm)	36.1
Width of shoe (cm)	11.6

SLOVENIA 26

Ecological footprint (million gha)	8.6
Biological capacity (million gha)	4.7
Area (million ha)	2.0
Rate of overuse (for country)	2.1
Population (million people)	2.1
Population density (people/ha)	1.0
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	4.2
Numbers of Earth needed for this living	2.8
Length of shoe (cm)	35.0
Width of shoe (cm)	11.2

SUDAN 27

Ecological footprint (million gha)	45.2
Biological capacity (million gha)	45.2
Area (million ha)	274.7
Rate of overuse (for country)	1.1
Population (million people)	39.4
Population density (people/ha)	0.1
HDI (Human Development Index)	0.5
Ecological footprint per capita (gha)	1.1
Numbers of Earth needed for this living	0.7
Length of shoe (cm)	18.4
Width of shoe (cm)	5.9

THAILAND 28

Ecological footprint (million gha)	176.7
Biological capacity (million gha)	86.1
Area (million ha)	53.6
Rate of overuse (for country)	2.0
Population (million people)	67.7
Population density (people/ha)	1.3
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	2.6
Numbers of Earth needed for this living	1.5
Length of shoe (cm)	27.7
Width of shoe (cm)	8.9

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TUNESIA 29

Ecological footprint (million gha)	17.6
Biological capacity (million gha)	8.8
Area (million ha)	18.7
Rate of overuse (for country)	2.8
Population (million people)	11.1
Population density (people/ha)	0.6
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	1.6
Numbers of Earth needed for this living	1.3
Length of shoe (cm)	21.5
Width of shoe (cm)	6.9

UKRAINE 30

Ecological footprint (million gha)	185.7
Biological capacity (million gha)	120.0
Area (million ha)	62.7
Rate of overuse (for country)	1.1
Population (million people)	45.0
Population density (people/ha)	0.7
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	4.1
Numbers of Earth needed for this living	1.8
Length of shoe (cm)	34.8
Width of shoe (cm)	11.1

GREAT BRITAIN 31

Ecological footprint (million gha)	207.1
Biological capacity (million gha)	77.5
Area (million ha)	75.8
Rate of overuse (for country)	4.0
Population (million people)	64.3
Population density (people/ha)	0.8
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	3.2
Numbers of Earth needed for this living	2.9
Length of shoe (cm)	30.8
Width of shoe (cm)	9.8

U.S.A. 32

Ecological footprint (million gha)	2 663.5
Biological capacity (million gha)	1 144.8
Area (million ha)	995.9
Rate of overuse (for country)	2.3
Population (million people)	319.4
Population density (people/ha)	0.3
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	8.3
Numbers of Earth needed for this living	5.0
Length of shoe (cm)	49.5
Width of shoe (cm)	15.8

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VIETNAM 33

Ecological footprint (million gha)	138.6
Biological capacity (million gha)	92.4
Area (million ha)	30.8
Rate of overuse (for country)	1.7
Population (million people)	92.4
Population density (people/ha)	3.0
HDI (Human Development Index)	0.7
Ecological footprint per capita (gha)	1.5
Numbers of Earth needed for this living	1.0
Length of shoe (cm)	21.0
Width of shoe (cm)	6.7

CANADA 34

Ecological footprint (million gha)	416.5
Biological capacity (million gha)	541.1
Area (million ha)	929.0
Rate of overuse (for country)	0.5
Population (million people)	35.6
Population density (people/ha)	0.04
HDI (Human Development Index)	0.9
Ecological footprint per capita (gha)	11.7
Numbers of Earth needed for this living	4.8
Length of shoe (cm)	58.6
Width of shoe (cm)	18.8