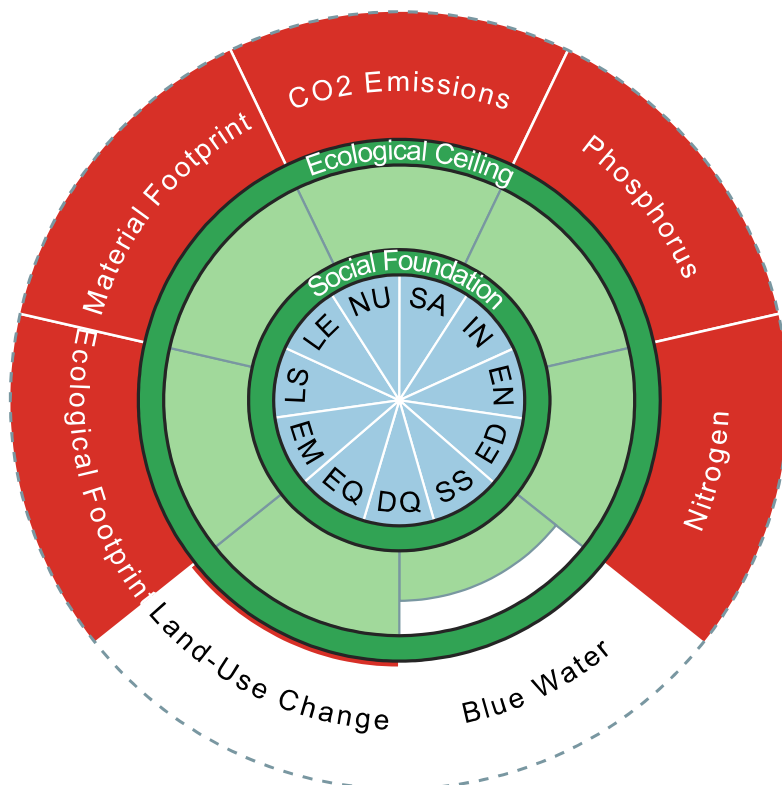


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Country Comparisons

Select a country to view its environmental sustainability and social performance relative to the “safe and just space” framework and see how it compares with other countries. Dark green circles show the ecological ceiling and social foundation. Blue wedges show social performance relative to a threshold associated with meeting basic needs. Green wedges show resource use relative to a biophysical boundary associated with sustainability. Red wedges show shortfalls below the social threshold or overshoot beyond the biophysical boundary, while grey wedges show indicators with missing data. Wedges with a dashed edge extend beyond the chart area. Ideally a country would have blue wedges that reach the social foundation and green wedges within the ecological ceiling. See the tables below for country-specific details.

Netherlands ▼



LS - Life Satisfaction	ED - Education
LE - Healthy Life Expect.	SS - Social Support
NU - Nutrition	DQ - Democratic Quality
SA - Sanitation	EQ - Equality
IN - Income	EM - Employment
EN - Access to Energy	

Biophysical Indicator	Netherlands	Netherlands	Per Capita Boundary	Unit
CO2 Emissions	13.3	13.3	1.6	tonnes CO2 per year
Phosphorus	4	4	0.9	kilograms P per year
Nitrogen	53.2	53.2	8.9	kilograms N per year
Blue Water	339	339	574	cubic metres H2O per year
eHANPP	2.8	2.8	2.6	tonnes C per year
Ecological Footprint	4.5	4.5	1.7	global hectares (gha) per year
Material Footprint	26	26	7.2	tonnes per year
Social Indicator	Netherlands	Netherlands	Threshold	Unit
Life Satisfaction	7.6	7.6	6.5	[0-10] Cantril scale
Healthy Life Expect.	71.2	71.2	65	years of healthy life
Nutrition	3147	3147	2700	kilocalories per capita per day
Sanitation	100	100	95	% with access to improved sanitation
Income	100	100	95	% who earn above \$1.90 per day
Access to Energy	100	100	95	% with access to electricity
Education	129.1	129.1	95	% enrolment in secondary school
Social Support	93.8	93.8	90	% with friends or family they can depend on
Democratic Quality	1.3	1.3	0.8	Democratic Quality Index
Equality	73.4	73.4	70	[0-100] Scale -> (1 - Gini Index) * 100
Employment	95.6	95.6	94	% of labour force employed