List of Green Growth Indicators

1. Socio-economic indicators

1.1. Socio-demographic patterns

- Average annual population
- Population density
- The population aging rate
- Expected life expectancy at birth
- Labour force participation
- Unemployment rate
- Registered unemployment rate for the end of period
- Gross graduation ratio of specialists with a higher education diploma from education institutions
- Gross graduation ratio of specialists from secondary specialised education institutions
- Gini coefficient (index of income concentration)

1.2. Economic patterns

- Gross domestic product at current prices
- Volume index of gross domestic product at constant prices in % of the previous year
- Gross domestic product (in millions of US dollars)
- Gross domestic product at purchasing power parity
- Net national income at current prices
- Labour productivity per person employed in the economy at current prices
- Turnover of foreign trade in goods and services to GDP (relative importance of trade)
- Consumer price index for goods and services as % of previous year

2. Environmental and resource productivity of the economy

- Production-based carbon productivity
- Demand-based carbon productivity
- Energy efficiency (GDP in 2005 prices)
- Energy intensity of GDP (GDP in 2005 prices)
- Share of electricity generation from renewable energy sources in total electricity generation
- Industrial waste generation intensity per unit of GDP
- Industrial waste generation intensity per capita
- Industrial waste recovery rate
- Solid municipal waste generation intensity per capita
- Water-use efficiency

3. Natural assets

3.1. Freshwater resources

- Renewable freshwater resources
- Renewable freshwater resources per capita
- Water abstraction from natural sources
- Water abstraction from natural sources per capita
- Water resources exploitation index (by annual flow)

3.2. Land resources

- Land area
- Land area categories in % of total land area

3.3. Forest resources

- The total forest stock area
- Forest-covered land per capita
- Forest-covered area
- Stock of forest vegetation
- Marketable timber harvest
- Forest felling area

3.4. Fisheries and fish farming

- Yield of fisheries
- Commercial catch of fish
- Amateur catch of fish
- Amount of fish sold
- Cost of fish sold at actual prices

3.5. Wildlife resources

- Number of wild animal species
- Number of rare and endangered wild animal species
- Proportion of rare and endangered wild animal species in total number of wild animal species
- Number of wild plant species
- Number of rare and endangered wild plant species
- Proportion of rare and endangered wild plant species in total number of wild plant species

4. Environmental quality of life

4.1. Average annual concentrations of selected pollutants in the atmosphere of selected cities

- Average annual concentrations of selected pollutants in the atmosphere of selected cities

4.2. Wastewater discharge into surface water bodies by degree of treatment

- Wastewater discharge into surface water bodies

4.3. Access to water supply and sewerage facilities

- Availability of amenities in occupied dwellings of households

5. Economic opportunities

- Total environmental protection expenditure
- Environment protection expenditure as percent of GDP
- Investments in fixed assets aimed at environmental protection
- Environmental tax
- Environmental tax as a percentage of GDP
- Environmental tax as a percentage of total tax revenues