

ECONOMIES WITH THE

Largest Ecological Footprints

The **Ecological Footprint of Consumption** tracks the amount of productive land and water required to sustain a population's resource use and absorb its waste.

▼ STI Rank

Ecological Footprint of Consumption (global hectares per person) ▼



Note: Data not available for Brunei, Taiwan, and Hong Kong.

Source: Global Footprint Network, 2024.

The **Ecological Footprint of Consumption**, along with 16 other climate and sustainability metrics, underpins the Environmental Pillar of the Sustainable Trade Index.

THE SUSTAINABLE TRADE INDEX measures the ability of 30 economies to balance global trade with long-term economic, societal, and environmental priorities.

 VISUAL CAPITALIST

