

Sustainable Development Goals

United Nations 17 Sustainable Global Goals

Sustainable Development Goals

• The Sustainable Development Goals are a collection of 17 sustainable global goals with 169 targets. The SDGs were adopted by all United Nations Member States. The SDGs were adopted in **2015** during the United Nations General Assembly and aimed to be achieved by the year 2030

SUSTAINABLE GALS



















Sustainable Development Goals

The United Nations promotes a focus on the "five Ps", which represent the five spheres of critical importance for the human species and the planet.

People: SDGs 1 through 6



Prosperity: SDGs 7 through 10



Planet: SDGs 11 through 15

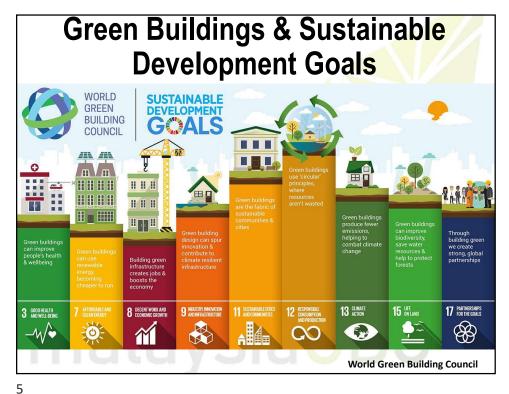


Peace: SDG 16



Partnerships: SDG 17







Sustainable Development Goals were never intended as an ESG reporting framework

The GRI, the UN Global Compact and the World Business Council for Sustainable Development have together developed the **SDG Compass** to help with the use of the SDGs for reporting





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Environmental Social Governance

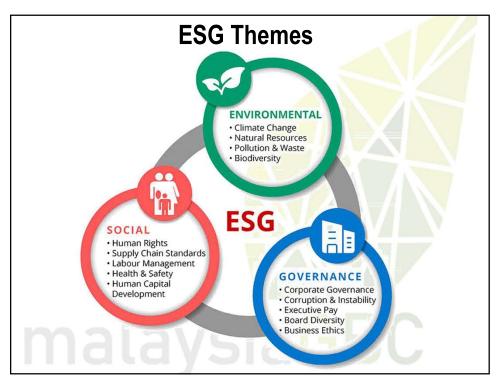
Criteria to measure sustainability behavior of an Organisation

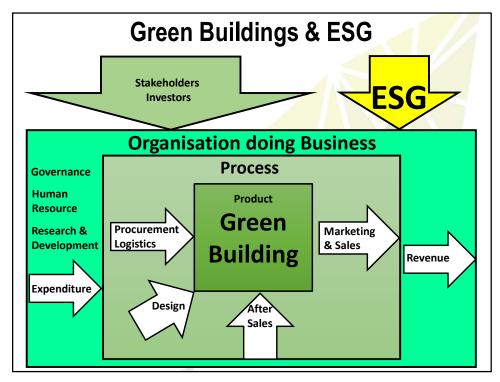
Environmental Social Governance

ESG stands for **Environmental Social and Governance** and refers to the three key factors measuring the sustainability and ethics in an organization's operation. **ESG** sets the standards for the organization's behavior

- Environment considers policies and action to safeguard environment, addressing climate change.
- Social examines how a business manages relationships with people working for, associated with and the communities related to where it operates.
- **Governance** deals with a business's infrastructure, hierarchy, leadership, internal controls, and stakeholder rights.

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Green Buildings & ESG

Green Building Rating Tools

A Green building main objective is increasing the efficiency of resource use while reducing building impact on human health and the environment during the building's lifecycle. Since 2009, Malaysia has its own homegrown green building rating tools which can be used to assess and rate buildings on the reduction of the overall impact of the built environment on its surroundings and human health.

Currently, there are various local green building/development rating tools:

- 1. Green Building Index
- 2. MyCrest
- 3. Penarafan Hijau
- 4. GreenRE

Trending ESG Themes for Green Buildings

Circularity

Green Buildings are resource efficient. Restorative and regenerative economic system in which resources are retained, reused and kept in circulation.

Carbon Neutral

Green buildings decarbonises the built environment. Green buildings are highly efficient with resources, built with minimal carbon footprint, and energised by renewables.

Greenhouse Gas Emissions

The building sector has the largest potential for significantly reducing greenhouse gas emissions compared to other major emitting sectors. Green Buildings eliminates GHG.

Waste Management

Green buildings minimizes construction waste, and provides the infrastructure to recycle waste from the building occupants.

Health and Wellness

Green Buildings focusses on the health and wellness of occupants

Innovations

Green Buildings foster Innovation

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