What is ESG?

ESG
ENVIRONMENTAL:
Does your organization minimize the impact of its activities on nature and the surroundings?
SOCIAL RESPONSIBILITY:
Does your organization improve how it interacts with its workforce and the community at large?
GOVERNANCE:
Does your organization focus on decision-making processes, report on activities, and ensures ethical behavior?
EMISSIONS REDUCTION
WATER CONSERVATION
ENERGY EFFICIENCY
WASTE REDUCTION
GREEN BUILDING DESIGN & OPERATIONS
CLIMATE RISK MITIGATION
BIODIVERSITY
OCCUPATIONAL HEALTH & SAFETY
GOOD OCCUPANT HEALTH
EMPLOYEE WELFARE
COMMUNITY ENGAGEMENT & IMPACT
DIVERSITY & INCLUSION
BOARD & DIRECTOR DIVERSITY
STAKEHOLDER ENGAGEMENT
RISK MANAGEMENT
ETHICS & TRANSPARENCY
Track monitor Emissions (Scopes 1, 2, & 3)
Smarter procurement to reduce footprint
Extend lifespan of existing assets
Alternative transportation & logistics solutions
Selecting building with better environmental profiles
Ensuring operations apply best practices
Location (Flood, Fire, & Extreme Weather Risk)
Mitigation (Flood, Fire, & Extreme Weather Risk)
Landscaping choices, e.g., wilding projects around buildings
Water saving, collection, and reuse measures
Water use audits
Promote better occupant behavior
Lighting, Heating, Cooling
Implement more efficient building materials/ construction techniques
Recycling programs
Composting
Reduce use of disposal products
EH&S Program management
Safety audits
Green materials & supplies procurement
Indoor air quality (Inspect HVAC systems, low emitting materials, ventilation)
Access to light (Provide natural light)
Fair wages
Employee assistance programs
Skills & development opportunities
Flexible work arrangements
Local vendors
Employee composition reflecting local community
Diversity programs
Inclusion programs
Bribery & anti-corruption policies
Promote psychology safety
Business continuity plan