Impact Evaluation - Prioritizing Significant Impacts/Quantitative Data Model

Identifying Actual & Potential Impacts → **Impact Significance Assessment** → **Sustainable Issues Prioritized by Significance**
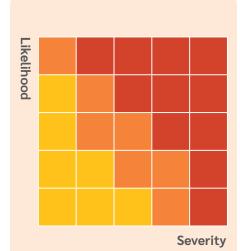
17 Impacts

Impact	Positive	Negative
Economy	4	1
Environment	2	4
People/ Human Rights	4	2

Sources:
(1) VBA methodology
(2) Harvard Business School Impact-Weighted Accounts
(3) LBG framework
(4) USI

Likelihood / **Severity**

Severity = (1) + (2) + (3)
(1) Scale
(2) Scope
(3) Irremediable

9 Significant Impacts

- (+) Innovating products that advance industrial development
- (+) Procurement creating upstream value
- (+) Supporting infrastructure and welfare through taxes
- (+) Producing green products with environmental benefits
- (+) Using renewable and recycled resources to minimize environmental impact
- (−) Resource consumption affecting humans and the ecosystem
- (−) Non-renewable resources consumption
- (−) Greenhouse emissions affecting climate change
- (−) Procurement demand affecting the environment

Economic Impact | Environmental Impact | People/Human Rights Impact
(+) Positive | (−) Negative

Material Issues	Impact Degree
Sustainable Supply Chain	Very High
Sustainable Production	Very High
Energy Management	Very High
Waste Management	Very High
Regulatory Compliance	Very High
Business Ethics	Very High
Green Products & Innovation Management	Very High
Water Resource Management	Very High
Risk & Crisis Management	High
Customer Relations	High
Climate Strategy	High
Biodiversity	High
Data Privacy	Significant
Human Rights	Significant
Talent Attraction & Retention	Significant
Social Involvement	Significant