

ENVIRONMENTAL PERFORMANCE

Climate neutrality – Energy

Energy Efficiency, Share of Renewables,
Energy Flexibility, CO-2 Emissions.

ENVIRONMENTAL PERFORMANCE

Circularity – Materials

Life cycle analysis, circularity.

HEALTHY LIVING

Outdoor environmental quality

Safety, Air Pollution,
Urban Heat Island, Noise Levels.

ENVIRONMENTAL PERFORMANCE

Healthy secured water cycles

Drinking water, Wastewater,
Rain-, Surface- and Ground water.

ENVIRONMENTAL PERFORMANCE

Sustainable land use

Green-Blue Network Functions,
Biodiversity & Ecosystem Value,
Location and Space Use.

HEALTHY LIVING

Indoor environmental quality

Temperature, CO2-Levels, Humidity.

ENVIRONMENTAL PERFORMANCE

Sustainable mobility

Modal Split, Active & Public Transport.

ECONOMIC PERFORMANCE

Legal certainty and future economic value

Innovation Support,
Regulatory Stability & Foreseeability,
Futureproofedness & Adaptability.

GOVERNANCE

Participation and co-creation

Stewardship, Agency.

ECONOMIC PERFORMANCE

Sustainable local embeddedness

Local Green Economy, Local Employment,
Human Capital, Sustainable Tourism.

ECONOMIC PERFORMANCE

Total societal cost of ownership

Equitable Funding

GOVERNANCE

Integrity

Reflexive Governance, Ethics, Burden shifting,
Greenwashing, Reflexive Governance.

SOCIAL-CULTURAL PERFORMANCE

Cultural sustainability

Arts Mobilisation,
Spatial-Architectural & Artistic Quality,
Cultural Value & Diversity, History & Heritage,
Identity & Belonging.

SOCIAL-CULTURAL PERFORMANCE

Sociability

Social Innovation, Resilience, Social
Networks, Social Capital.

GOVERNANCE

Process Quality

Governance Setup, Institutional Capital.

SOCIAL-CULTURAL PERFORMANCE

Affordability and Inclusivity

Social Equity, Social Justice.

SOCIAL-CULTURAL PERFORMANCE

Effectiveness of Services

Digitalization,
Diversity & Accessibility of Services.