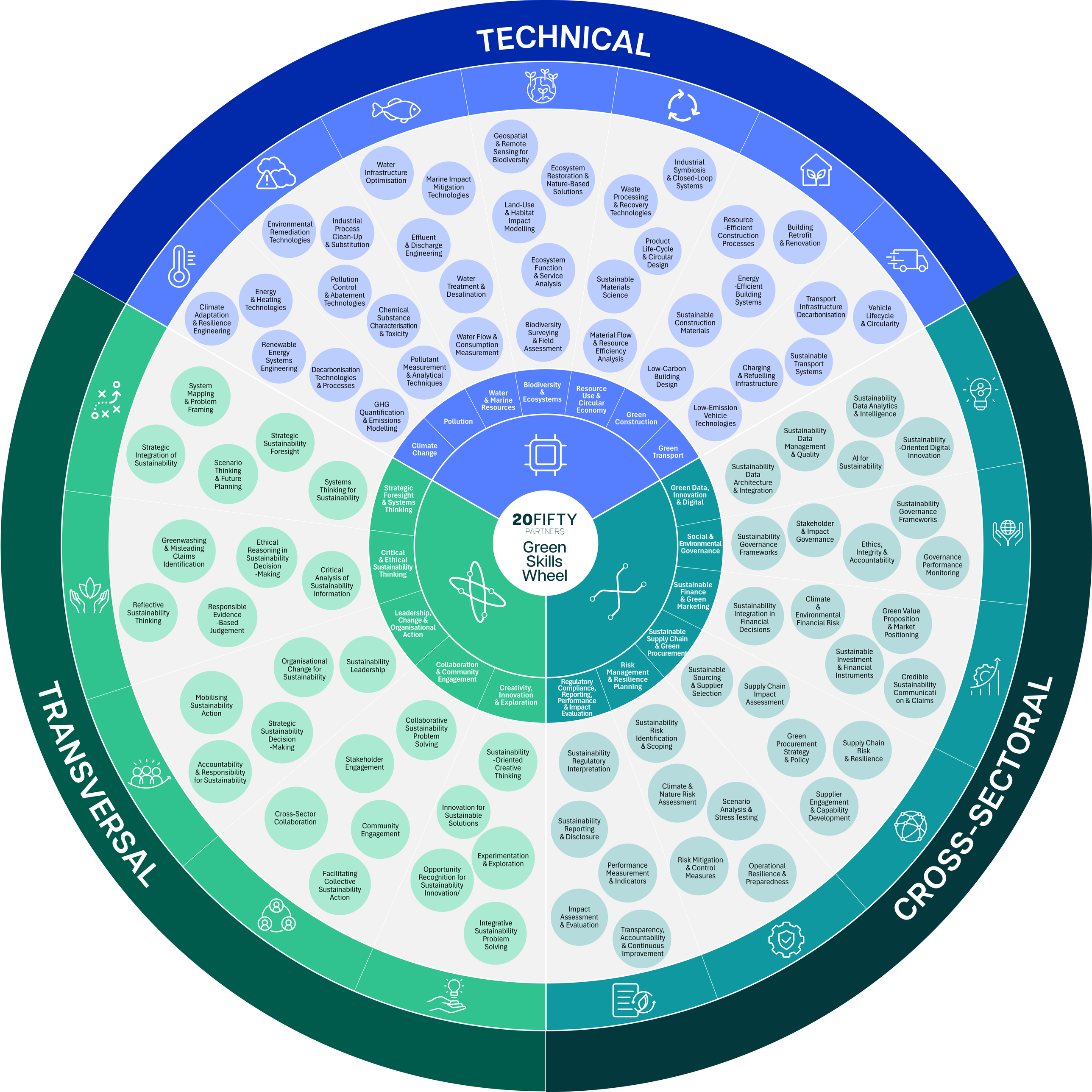
TECHNICAL
TRANSVERSAL
CROSS-SECTORAL
20FIFTY PARTNERS
Green Skills Wheel
Climate Change
Pollution
Water & Marine Resources
Biodiversity & Ecosystems
Resource Use & Circular Economy
Green Construction
Green Transport
Green Data, Innovation & Digital
Social & Environmental Governance
Sustainable Finance & Green Marketing
Sustainable Supply Chain & Green Procurement
Risk Management & Resilience Planning
Regulatory Compliance, Reporting, Performance & Impact Evaluation
Creativity, Innovation & Exploration
Collaboration & Community Engagement
Leadership, Change & Organisational Action
Critical & Ethical Sustainability Thinking
Strategic Foresight & Systems Thinking
Climate Adaptation & Resilience Engineering
Energy & Heating Technologies
Renewable Energy Systems Engineering
Environmental Remediation Technologies
Industrial Process Clean-Up & Substitution
Pollution Control & Abatement Technologies
Decarbonisation Technologies & Processes
Water Infrastructure Optimisation
Marine Impact Mitigation Technologies
Effluent & Discharge Engineering
Chemical Substance Characterisation & Toxicity
Water Treatment & Desalination
Pollutant Measurement & Analytical Techniques
GHG Quantification & Emissions Modelling
Water Flow & Consumption Measurement
Geospatial & Remote Sensing for Biodiversity
Ecosystem Restoration & Nature-Based Solutions
Land-Use & Habitat Impact Modelling
Ecosystem Function & Service Analysis
Biodiversity Surveying & Field Assessment
Waste Processing & Recovery Technologies
Industrial Symbiosis & Closed-Loop Systems
Product Life-Cycle & Circular Design
Sustainable Materials Science
Material Flow & Resource Efficiency Analysis
Resource -Efficient Construction Processes
Building Retrofit & Renovation
Energy -Efficient Building Systems
Sustainable Construction Materials
Low-Carbon Building Design
Transport Infrastructure Decarbonisation
Vehicle Lifecycle & Circularity
Charging & Refuelling Infrastructure
Sustainable Transport Systems
Low-Emission Vehicle Technologies
Sustainability Data Analytics & Intelligence
Sustainability Data Management & Quality
Sustainability -Oriented Digital Innovation
AI for Sustainability
Sustainability Data Architecture & Integration
Sustainability Governance Frameworks
Stakeholder & Impact Governance
Ethics, Integrity & Accountability
Governance Performance Monitoring
Sustainability Integration in Financial Decisions
Climate & Environmental Financial Risk
Green Value Proposition & Market Positioning
Sustainable Investment & Financial Instruments
Credible Sustainability Communicati on & Claims
Sustainable Sourcing & Supplier Selection
Supply Chain Impact Assessment
Green Procurement Strategy & Policy
Supply Chain Risk & Resilience
Supplier Engagement & Capability Development
Sustainability Risk Identification & Scoping
Climate & Nature Risk Assessment
Scenario Analysis & Stress Testing
Risk Mitigation & Control Measures
Operational Resilience & Preparedness
Sustainability Regulatory Interpretation
Sustainability Reporting & Disclosure
Performance Measurement & Indicators
Impact Assessment & Evaluation
Transparency, Accountability & Continuous Improvement
Sustainability -Oriented Creative Thinking
Innovation for Sustainable Solutions
Experimentation & Exploration
Opportunity Recognition for Sustainability Innovation/
Integrative Sustainability Problem Solving
Collaborative Sustainability Problem Solving
Stakeholder Engagement
Community Engagement
Facilitating Collective Sustainability Action
Cross-Sector Collaboration
Organisational Change for Sustainability
Sustainability Leadership
Mobilising Sustainability Action
Strategic Sustainability Decision -Making
Accountability & Responsibility for Sustainability
Critical Analysis of Sustainability Information
Greenwashing & Misleading Claims Identification
Ethical Reasoning in Sustainability Decision -Making
Reflective Sustainability Thinking
Responsible Evidence -Based Judgement
System Mapping & Problem Framing
Strategic Sustainability Foresight
Strategic Integration of Sustainability
Scenario Thinking & Future Planning
Systems Thinking for Sustainability