# Bridge Data Centres
# Climate Change Policy

**Purpose**

1. Bridge Data Centres (BDC) recognizes that climate change is one of the most pressing challenges of our time. Guided by the principle of harmony between people and nature, we integrate climate action into our corporate strategy and decision-making processes. This policy aims to strengthen our ability to identify and respond to climate-related risks and opportunities, enhance our resilience, and contribute to global climate solutions,while complying with ISO 14090:2019 Climate Adaptation Principles to ensure that our approach is consistent with internationally recognized standards.

**Scope**

2. This policy applies to all BDC operations and employees worldwide. We also encourage our suppliers, service providers, contractors, and other key business partners to adopt and align with the principles outlined in this policy.

**Commitments and Strategy**

3. BDC has launched a "Full Life Cycle Carbon Reduction Strategy", underscoring our commitment to sustainable and green development. We regard the advancement of clean technologies and the construction of green data centres as the foundation of our long-term strategy. As part of this commitment, BDC has joined Renewable Energy 100 (RE100) and is actively pursuing 100% renewable electricity by 2040 across all operations. By aligning with global sustainable development and regional climate goals, we strive to become a leading force in the transition to a zero-carbon future.

**Climate Action Measures**

4. Mitigation

   To reduce our greenhouse gas (GHG) emissions and minimize environmental impacts, BDC will:

   a) Continuously improve energy management capabilities to enable lifecycle-based green management and lower GHG emissions.

   b) Actively develop, adopt, and introduce advanced energy-efficient and environmentally friendly technologies, increasing investment in energy-saving and emission-reduction initiatives.

   c) Apply green energy technologies and expand the use of clean, renewable energy to reduce data centre energy consumption, supporting the green construction and transformation of facilities.

   d) Encourage supply chain partners to participate in energy conservation and renewable energy adoption, while raising awareness of climate-related risks.

   e) Promote green practices among employees, including sustainable office operations and

low-carbon commuting, to reduce emissions in daily activities.

    f) Engage stakeholders—including customers, investors, regulators, and local communities—to advance climate action, share best practices, and contribute to wider industry decarbonization efforts.

    g) Undertake carbon sequestration initiatives such as tree planting and other public-interest projects to create additional climate benefits.

5. Adaptation

To enhance resilience and prepare for the impacts of climate change, BDC will:

    a) Conduct structured assessments of climate-related risks and opportunities, in alignment with industry best practices. The results will inform our business strategy, including investment decisions, technology deployment, and operational planning.

    b) Establish appropriate processes, systems, and measures to prevent or minimize potential climate impacts, while capturing emerging opportunities.

    c) Integrate climate change considerations into our overall risk management framework.

    d) Strengthen employee awareness and capabilities in addressing climate change through training, education, and active engagement.

**Review and Revision**

6. This policy will be reviewed on a regular basis and updated as necessary. All revisions will be formally approved and communicated.

**Conclusion**

Through the implementation of this policy, Bridge Data Centres reaffirms its commitment to reducing environmental impacts, enhancing resilience, and leading the data centre industry toward a sustainable, low-carbon future.