



Annexes:

## **Basic Criteria for the Selection of 2026 Global Demonstration Enterprises for the Intelligently Interconnected Digital Economy**

- I. Internationally leading or cutting-edge IoT and digital economy innovation enterprises, with a digital economy output value of over \$10 billion.
- II. Enterprises and organizations with an output value of over \$100 million in IoT digital economy products (software/hardware) or solutions.
- III. R&D and industrial application platforms focused on technologies such as Sensing Integration, 5G, 6G, Quantum Communication, and Quantum Computing.
- IV. Enterprises specializing in visual tracking/traceability for production scenarios and products, with a digital economy output value of over \$30 million.
- V. Candidates for Global IoE Digital Economy Demonstration Enterprises must be ranked among the World IoT Top 500.
- VI. Enterprises demonstrating strong development potential in the IoE digital economy.
- VII. Global demonstration enterprises for the intelligently interconnected digital economy must possess internationally leading achievements in IoT digital economy development and application, and demonstrate a leading role in areas such as digital transformation, intelligent upgrades, and the advancement of New Quality Productive Forces.