

International Collaboration Charter

Preamble

Recognizing the global nature of clean energy challenges, CCESA is committed to international cooperation with governments, universities, industries, and research centers worldwide.

Article I: Global Purpose

Promote international joint research and innovation.

Facilitate academic exchanges, joint programs, and dual degrees.

Support international pilot projects and demonstration deployments.

Advocate for global standards and regulatory harmonization in clean energy and storage technologies, such as cutting-edge research in solar, wind, hydrogen, innovative nuclear, innovative oil, innovative gas, innovative coal, innovative materials, clean energy powered modular homes, innovative equipment, lithium battery, solid-state battery, and energy storage technologies etc. in Canada.

Article II: Global Partnership Principles

Innovation First

Mutual Respect

Transparency

Sustainability

Article III: International Membership

Eligible institutions and individuals:

Foreign universities and research institutes

International clean energy companies

Global funding agencies

Foreign government energy departments, etc.

Article IV: International Governance

Establish an International Advisory Board.

Appoint an International Relations Officer.

Article V: Collaboration Mechanisms

MOUs and Partnership Agreements

Joint Calls for Proposals and Grants

Co-hosted Conferences and Innovation Challenges

Student and Researcher Exchange Programs

Article VI: Intellectual Property

Joint ownership or mutually agreed arrangements.

Respect for national and international IP laws.

Article VII: Conflict Resolution

Disputes shall be addressed through negotiation and mediation.

This constitution comes into force upon approval by the CCESA Board of Directors.