

# Strategic Partnership for Renewable Energy Development in the UK

Collaborating for a Sustainable Future



## **Partnership Objective**

Support Canadian Solar UK Projects Ltd in advancing solar and energy storage initiatives through strategic co-development.



## **Focus on Facilitation**

Enable project development and deployment across the UK without equity ownership or asset retention.



## **Sustainable Collaboration**

Foster innovation and growth in renewable energy infrastructure through aligned goals and expertise.

# Our Role and Value Proposition

Driving Renewable Energy Projects Without Ownership



## **Project Co-Development**

Collaborate from concept to execution with Canadian Solar UK Projects Ltd on solar and storage ventures.



## **Facilitation Expertise**

Provide technical, regulatory, and logistical support to expedite project lifecycles.



## **Non-Ownership Model**

Avoid asset ownership to maintain agility and neutrality while maximizing impact.

# Support to Canadian Solar UK Projects Ltd

## Enabling Solar and Energy Storage Success

- **Technical Advisory:** Offer in-depth engineering and planning insights for efficient deployment of solar and storage systems.
- **Permitting and Compliance:** Navigate regulatory frameworks to streamline approvals and ensure legal adherence.
- **Grid Integration Support:** Assist with feasibility, connection strategies, and utility coordination for optimal energy flow.



# Operational Scope Across the UK

## Nationwide Facilitation Without Asset Ownership



### **Nationwide Reach**

Operate across England, Scotland, and Wales facilitating solar and storage projects in diverse terrains.



### **Local Partnership Networks**

Engage with local authorities, landowners, and stakeholders for project alignment and execution.



### **Ownership-Free Model**

Deliver impact through enablement, not possession—preserving flexibility and stakeholder focus.

# Impact and Forward Vision

Sustaining the UK's Renewable Energy Transformation



## **Carbon Reduction Goals**

Contribute to UK's 2050 net-zero targets through accelerated clean energy deployment.



## **Innovation-Driven Outlook**

Integrate cutting-edge technology and adaptive strategies in future project rollouts.



## **Long-Term Ecosystem Impact**

Empower communities, create green jobs, and reinforce grid resilience nationwide.