

Climate-Smart Agriculture for the Americas

Name of the initiative: Partnerships for Climate-Smart Agriculture in the Americas Integration Zones

Duration: 2024-2026

Participating countries: OAS member states

Objective: The global agrifood system emits one-third of all greenhouse gas emissions. Global food demand is estimated to increase to feed a projected global population of 9.7 billion people by 2050. To meet this demand, our food systems need to be more cost-effective, sustainable, and environmentally friendly. In this context, this project aims to improve livelihoods of member states by mitigating the negative impacts of climate change while increasing the agricultural production and income of the sector.

Activities: Capacity building, pilot projects, trainings, policy making, information exchange, remote sensing towards promoting increased productivity, resilience and reduce emission in agriculture on integration zones.

Cost and financing: US\$2,000,000 (expected)

Request for partners:

- Financial support.
- Engagement with IICA for implementation
- Technical assistance from national agencies in climate smart agriculture.
- Identification of agricultural practices and technologies which simultaneously boost productivity, enhance resilience and reduce GHG emissions.

Sub-topics

- Climate
- Agriculture
- Resilience
- Technology

Beneficiaries

- Community and rural farmers, Governments, Civil Society, Academia and others

Expected outcomes

- Increased productivity in the Americas Integration Zones.
- Enhanced resilience of Agriculture systems in the region.
- Reduce emission from Agricultural Practices.

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