

# Lead. Connect. Innovate

A photograph of two men standing in a cornfield. The man on the left is wearing a light-colored hat, glasses, and a dark striped shirt. The man on the right is wearing a white shirt. They are both looking down at a tablet held by the man in the white shirt. The background shows rows of corn plants and a clear sky.

The Climate Technology Network  
connects you to a world of  
climate technology opportunities.

INTRODUCING THE  
**CLIMATE TECHNOLOGY NETWORK**

CTCN: THE OPERATIONAL ARM OF THE  
UNFCCC TECHNOLOGY MECHANISM



# CTCN

**The Climate Technology Centre and Network (CTCN) promotes the rapid uptake of relevant climate technologies\* at the request of developing countries as they pursue energy efficient, low carbon and climate resilient development.**

**Through its Network, the CTCN mobilizes policy and technical expertise from academia, civil society, finance and private sectors to deliver technology solutions, capacity building and implementation advice to developing countries.**

\* What is climate technology? Any equipment, technique, practical knowledge or skills needed to reduce greenhouse gas emissions and/or adapt to climate change.

**Network Membership** provides access to a diverse global community of climate technology users, providers and financiers under the umbrella of the UNFCCC Technology Mechanism.

## Engagement

### Technical services

Providing technical assistance funded by the CTCN in response to developing country requests selected through a competitive bidding process among Network members

### Information exchange

Sharing/receiving information (data, lessons learned, reports, case studies) at CTCN events and via the CTCN's online technology portal

**Capacity building** Presenting tutorials and workshops on your fields of expertise to peers and developing country stakeholders

## Benefits

### Commercial opportunity

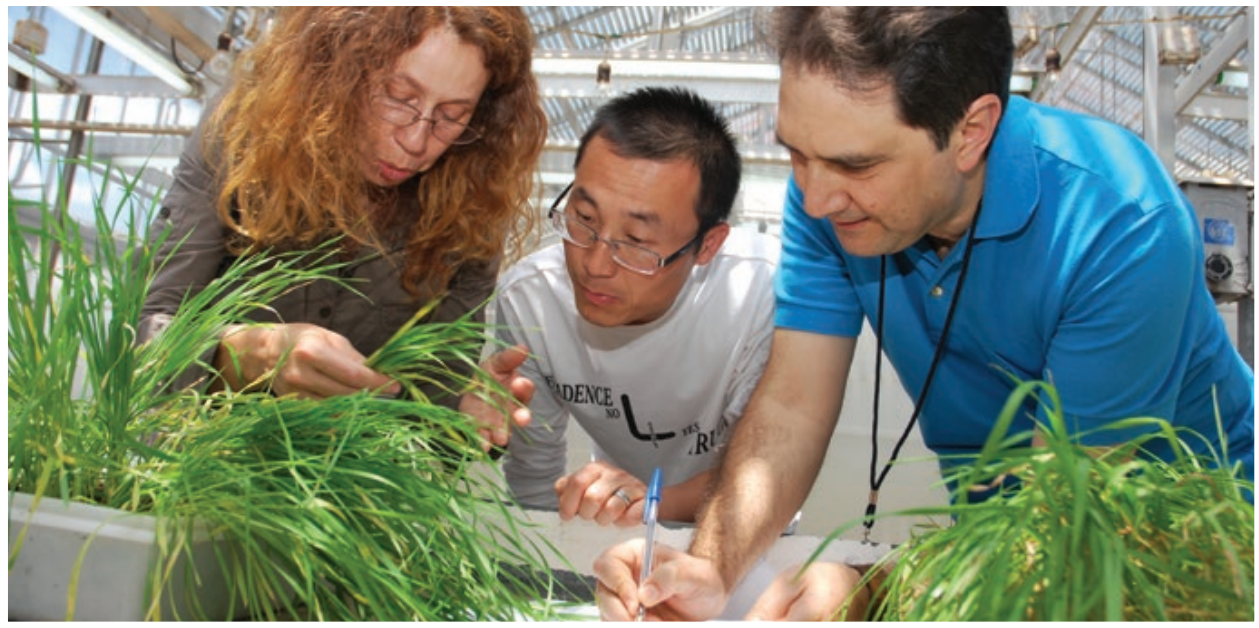
Pre-qualified access to competitive bidding for delivery of CTCN technical assistance services to developing countries

**Connection** Network with national decision makers, thought leaders, and other Network members to expand your partnership opportunities and learn about emerging activities and areas of practice

**Visibility** Broaden your organization or company's global reach by engaging in new technology projects and showcasing relevant experience, events, reports and tools







X. Fonseca / CIMMYT

Network Members form a broad community of climate technology stakeholders, including academic, finance, non-government, private sector, public sector, and research entities, connecting with over 100+ National Designated Entities (NDEs) selected by their countries as CTCN national focal points.

### **Join the CTCN**

The CTCN actively seeks members from all geographic regions with an array of sectoral experience. Membership is cost-free.

**Visit [ctc-n.org](http://ctc-n.org)** to learn more about joining the Climate Technology Network.

Anne Wangelachi / CIMMYT

