

WEBINAR

IMPACTFUL INNOVATIONS

LESSONS FROM FAMILY AGRICULTURE ON
ADAPTATION TO CLIMATE CHANGE IN
LATIN AMERICA AND THE CARIBBEAN

JANUARY

31

3:00 P.M.

The new climate scenarios are severely affecting farming families in Latin America and the Caribbean; therefore, it is necessary to work in an integrated manner to minimize the social and economic effects and consequences of these changes. Sharing information and knowledge on best practices and innovations that have been successful for adapting to these scenarios is key to working in preventing and reducing those effects, and improving decision making at all levels. This publication, produced by FONTAGRO with the support of the Global Environment Facility, IDB and IICA, combines a wealth of knowledge and experience gained from eleven successful cases that show how farmers, working in a participatory manner, adopted technologies that concretely improved the quality of life of their families and the region.

Opening Remarks:

- **Priscila Henríquez**, Technical advisor and specialist in the Management of Technological Innovation (FONTAGRO & IICA)

Panelists:

- **Francisco Arango**, Climate Change Specialist, IDB
- **Hugo Li Pun**, Executive Secretary, FONTAGRO
- **Huntington Hobbs**, Consultant, CIMMYT
- **Priscila Henríquez**, Technical advisor, FONTAGRO

