Product Platform for Agricultural Solutions

GeoFarmer app

Description

GeoFarmer is a web application that can be used for data collection (including spatial functionalities and location data to geo-reference information), as a knowledge library, peer-to-peer knowledge exchange, or for efficient monitoring and evaluation of agricultural development projects. Geofarmer can be used by researchers and project implementers for data collection and two-way communication with project beneficiaries, and by farmers to learn from each other by asking questions and by sharing suggestions on how their crop, animal and farm management can be improved. GeoFarmer uses channels as a project-like structure.

Innovation Contributors

Contributor	Description
Anton Eitzinger	**Email:** A.Eitzinger@cgiar.org

Available in	Viet Nam, Uganda, Thailand, Senegal, Pakistan, Niger, Nicaragua, Mali, India, Honduras, Guatemala, Ghana, Ethiopia, El Salvador, Ecuador, Colombia, Bangladesh.

Institutions

ILRI INTERNATIONAL LIVESTOCK RESEARCH INSTITUTE

Alliance Bioversity International CIAT

ICRISAT INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS

BISA Borlaug Institute for South Asia