

13 Workshop on Green Agricultural Cultivation and Management

Projected training dates: October 12 – October 25, 2016

Application deadline: August 15, 2016

Duration of workshop: 14 days

Number of participants: 25

Target participants: Government officials from partner countries responsible for green agriculture production and marketing, managers of agricultural production and marketing businesses, partners working with Taiwan Technical Missions or related projects.

- Age and experience: Applicants under 50 years old and with at least two years' experience in related fields will be given preferential consideration.
- Education: College and above
- Language: Good command of English

Information to be provided in advance: Application form

Information to be provided on arrival in Taiwan: Participant's report in PowerPoint or Word format, including the following content:

- An overview of the development of green agricultural cultivation and management and related policies in your country.
- The current problems and challenges regarding the development of green agricultural cultivation and management in your country.
- A case study of a successful or failed case.

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Introduction:

1. The workshop will aim to share :

- The importance and value of green agriculture.
- The standards, cultivation and management technologies, and applications of green agriculture in Taiwan.

The workshop will assist partner countries to understand the unique cultivation and management technologies of green agriculture and its creative application in Taiwan.

Agenda:

- Indoor lectures: Including technique for making biotic compost and application of biotic fertilizer in green agriculture; biological control in green agriculture; development and utilization of biotic agricultural materials; current development and certification system of green agricultural cultivation and management in Taiwan; organic cultivation of food crops; organic cultivation of vegetables; extension and case study of Community supported green agriculture; the operation and management strategies of green farm.
- Site visits: Including visits to the Agricultural Research and Extension Station or Taiwan Agricultural Biotechnology Co., Ltd., the Agricultural Research Institute, the Agricultural Chemicals and Toxic Substances Research Institute or biotic pesticide companies, Taiwan Agriculture EXPO (organic agricultural products area) or the Agriculture and Food Agency, organic rice production and marketing groups, organic vegetable production and marketing groups (primarily focused on cruciferous vegetables, cucumbers, pumpkins, carrots, tomatoes, etc.).
- Exchange platforms: Participants' present their accomplishments after having a common understanding of the cultivation practices and management of green agriculture through group discussion.