



## PROJECT NOTIFICATION

Reference No.: 306

<b>Date of Issue</b>	14 February 2024
<b>Project Code</b>	24-IP-24-GE-TRC-A
<b>Title</b>	Training Course on Innovative Technologies in Vegetable Farming
<b>Timing</b>	3 June 2024–7 June 2024
<b>Hosting Country(ies)</b>	Republic of China
<b>Venue City(ies)</b>	Taipei
<b>Modality</b>	Face-to-face
<b>Implementing Organization(s)</b>	China Productivity Center
<b>Participating Country(ies)</b>	All Member Countries
<b>Overseas Participants</b>	19
<b>Local Participants</b>	6
<b>Closing Date</b>	8 April 2024
<b>Remarks</b>	Not Applicable

<b>Objectives</b>	Understand the latest technologies and measures for improving the productivity of vegetable farming; explain the effectiveness of different innovative technologies and measures; learn about key success factors in innovative vegetable farming; and explore prospects for adoption in APO members.
<b>Rationale</b>	Adopting innovative technologies and measures in vegetable farming is a crucial factor in continuously improving productivity. Vegetables are important human dietary components, and their production is essential in the agriculture sectors of APO members. Strengthening vegetable production by introducing innovative technologies is aligned with the APO focus area of innovation capability in Vision 2025.
<b>Background</b>	<p>Asian countries produce more than three-quarters of the world's vegetables. They and other producers worldwide need to dramatically increase vegetable yields to meet the nutritional needs of a growing population exceeding nine billion by 2050 (FAO Regional Office for Asia and the Pacific).</p> <p>Many Asian countries face difficulties in increasing vegetable production, improving quality, and reducing operating costs due to a lack of information and skills, resources, infrastructure, climate changes, and policy and support systems. Innovative technologies in vegetable farming can improve productivity, stabilize farmers' management, and maximize their profits.</p> <p>This training course will examine the benefits, potential, impacts, and successful models of innovative vegetable farming to meet the conditions and needs of APO members.</p>
<b>Topics</b>	Overview of innovative technologies and measures in vegetable farming; Models to improve productivity and quality and reduce operating costs; Innovations for specific cultivated areas and climates; Improvement initiatives based on farmers' ideas; and Case studies of opportunities and challenges in APO members.
<b>Outcome</b>	Enhanced knowledge and understanding of the latest technologies and measures for improving the productivity of vegetable farming and promotion of innovative vegetable farming in APO members.
<b>Qualifications</b>	Government officials, policymakers, representatives of farmers' associations, and academics, researchers, and consultants involved in promoting vegetable farming.

Please refer to the implementation procedures circulated with this document for further details.



Dr. Indra Pradana Singawinata  
Secretary-General