



PROJECT IMPLEMENTATION PLAN ADDENDUM

28 November 2017

1. **Project Code** 17-IN-06-GE-DLN-A-06
2. **Project Title** Self-learning e-Course on Climate Change Impacts and Adaptation (Basic)
3. **Reference** Project Notification 17-IN-06-GE-DLN-A dated 22 December 2016; Project Implementation Plan 17-IN-06-GE-DLN-A-06 dated 6 June 2017
4. **Timing and Duration** 1 July–31 December 2017 (six months)
5. **Implementing Organizations** APO Secretariat and National Productivity Organizations (NPOs)
6. **Addendum No.** 1
7. **Details** Changes in Project Implementation Plan Item No. 4 “Timing and Duration”

7-1 Change in Item No. 4 “Timing and Duration”

The timing and duration of the Self-learning e-Course on Climate Change Impacts and Adaptation (Basic) have been changed to **1 July 2017–31 December 2018** (18 months).

Unless otherwise modified by the APO in writing, the provisions of the Project Notification dated 22 December 2016 and Project Implementation Plan dated 6 June 2017 pertaining to this course remain valid.

Santhi Kanoktanaporn
Secretary-General



ASIAN PRODUCTIVITY ORGANIZATION

PROJECT IMPLEMENTATION PLAN

6 June 2017

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2. **Title** Self-learning e-Course on Climate Change Impacts and Adaptation (Basic)
3. **Reference** Project Notification 17-IN-06-GE-DLN-A dated 22 December 2016
4. **Timing and Duration** 1 July–31 December 2017 (six months)
5. **Implementing Organizations** APO Secretariat and National Productivity Organizations (NPOs)
6. **Number of Participants** Minimum 400 participants
7. **Self-registration** Self-registration opens from 10:00 AM Japan Standard Time on 1 July 2017 on the eAPO web portal: <http://eAPO-tokyo.org>

Note: Participants can register directly from this portal on the APO website. Those who are already registered can access the course by using the assigned username and password. If you have forgotten your username and password, please refer to the help page on the home page of the portal.

8. Objective

To help participants understand the science, impacts, mitigation measures, policy framework, and adaptation strategies that can be implemented on individual, community, national, and global levels to reduce the impacts of climate change.

9. Background

The unprecedented climatic uncertainty due to the unsustainable relationship humans have had with the environment in the past has become a new dimension of challenges to be faced and resolved. This must be put on the priority list of problems to be tackled since climate change has ramifications on numerous facets of life. Social unrest, for example, might be one of the worst things resulting from climate change if appropriate, timely actions are not taken. Climate change is the one of the biggest global challenges the human race has faced. It is already affecting the physical surface of the earth, the environment that provides our life support, food supplies, economies, and societies. These changes are predicted to accelerate over the next few decades in the absence of effective global actions to steer a course in a different direction.

In line with the APO's Green Productivity Program, this course offers an introduction to multidisciplinary perspectives on climate change to comprehend how it affects people as individuals, members of local communities, citizens of countries, and part of the global community. Participants will explore the science of climate change, its impacts, current methodology to alleviate those impacts, and future measures to adapt to climate change.

10. Scope and Methodology

Scope

The course will cover the following modules:

- Module 1: The Science and Impacts of Climate Change: The Science of Climate Change, Interconnectedness of Earth Cycles, and Global Interactions
- Module 2: Energy Usage: Current and Future Energy Use Worldwide and Trends in Future Energy Production. Quiz on Modules 1 and 2
- Module 3: Environmental Economics: How Climate Change Affects the Environment, Economics, and Social Aspects across Borders
- Module 4: Mitigation Measures: Current Measures to Alleviate Climate Change Impacts
- Module 5: Climate Change Adaptation: Programs, Policies, and Legislation Designed to Adapt to Climate Change. Quiz on Modules 3, 4, and 5
- Module 6: Future Focus: Alleviating the Impacts of Climate Change for Present and Future Generations
- Module 7: Final Exam

Methodology

Self-learning e-modules, additional study material for participants, intermittent quizzes for self-assessment, and a final examination to qualify for the APO e-certificate.

11. Qualifications of Candidates

The target groups are government officials, climate change professionals, academics, and NGO staff actively involved in the area of climate change.

12. Eligibility for e-Certificate

A minimum score of 70% on the final examination is required to qualify for the APO e-certificate.

Note: Participants from nonmember countries are welcome to take the course for self-development, although APO e-certificates will not be provided.



Santhi Kanoktanaporn
Secretary-General