

## Preface

The International Climate Change Conference 2017 (ICCC 2017) is an event organized by Graduate School of Universitas Sebelas Maret (UNS), Indonesia to mediate the experts, researchers, practitioners, students, and societies to discuss the findings, problems, and solution about climate change. ICCC 2017 addressing the researches relate with climate change to the adaptation and mitigation strategy and the implementation to the societies. ICCC 2017 was carried out at Best Western Premier Hotel, Surakarta city, Indonesia from 24 to 26 October 2017.

ICCC 2017 develops new partnerships and associations with key decision makers across all sectors of climate, and accomodates the latest research findings, as well as the future impacts. The scope of subjects discussed in this conference are: Impact of depletion or enhance of capability of resources of air, water, soil, and vegetation; ecosystem and habitat destruction research; strategy for environmental disaster reduction research; thermal expansion research; climate model and uneven precipitation distribution; pollution and contamination of land surface and atmosphere; carbon footprint, greenhouse gas emission, recycle and reuse energy research; involuntary migration and forced displacement; direct and indirect risks to wellbeing; implication of climate adaptation and mitigation research; infrastructures risks and planning on climate adaptation; policy and legal aspect of climate change; and the economic and social elements of climate change.

The following are the pictures of the ICCC 2017.



Figure 1. Opening by Vice Rector of Sebelas Maret University, Indonesia



Figure 2. Plenary Session 1 with invited speakers: Prof. Dr. Sutarno (Lecturer of Sebelas Maret University, Indonesia), Dr. Widada Sulistya (Indonesian Agency for Meteorology, Cimatology and Geophysics), Dr. Haris Gunawan (Indonesian Peat Restoration Agency) and Prof. Dr. MTH. Sri Budiastuti (moderator)



Figure 3. Plenary Session 2 with invited speakers: Dr. Takeo Onishi (Gifu University, Japan), Dr. Anthony Kent (Victoria University, Australia), Dr. Avishek Datta (Asian Institute of Technology, Thailand), and Dr. Komariah (moderator)





Figure 4. Plenary Session 3 with invited speakers: Prof. Dr. Patrick Van Damme (Ghent University, Belgium), Dr. James MacGregor (Eco Plannet, Canada), Dr. Keigo Noda (Gifu Univ., Japan), Dr. Anwar Fitrianto (Universiti Putra Malaysia, Malaysia), and Dr. Widyatmani Sih Dewi (moderator)



Figure 5. First Photo Session of participant, Steering Committee and invited speakers





Figure 6. Second Photo Session of participant, Steering Committee and invited speakers



Figure 7. Third Photo Session of participant, Steering Committee and invited speakers



Figure 8. Fourth Photo Session of participant, Steering Committee and invited speakers



Figure 9. Photo Session of participants at parallel session





Figure 10. Organizing Committee and invited speakers