

2ND CLIMATE SMART AND DISASTER RESILIENT ASEAN INTERNATIONAL CONFERENCE

4TH ASEAN Science Diplomats Assembly

"EMPOWERING SCIENCE AND TECHNOLOGY LEADERS FOR SMART ASEAN"

26-28 OCTOBER 2020

ORGANIZED BY:



UiTM Solar
Research Institute



ENVIRONMENTAL &
CLIMATE CHANGE
RESEARCH
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Climate Smart and Disaster Resilient ASEAN International Conference 2020

"EMPOWERING SCIENCE AND TECHNOLOGY LEADERS FOR SMART
ASEAN"

CSDRA2020 | Tentative Program | 26 October 2020

Tentative Program CSDRA 2020

26th October 2020

- 8.00 am- 8.30 am Registration
- 8.30 am – 8.40 am Opening Remarks CSDRA & SDA 2020
Assoc. Prof. Ir. Dr. Nofri Yenita Dahlan
General Chair CSDRA 2020 and SDA 2020
- 8.40 am – 8.50 am Welcoming Remarks
Emeritus Prof. Datuk Ir. Dr. Mohd Azraai Kassim
Vice-Chancellor
Universiti Teknologi MARA (UiTM), Malaysia
- 8.50 am – 9.00 am Special message 1
Sci. Dpl. Glenn Banaguas
Environmental and Climate Change Research Institute (ECCRI),
Philippines
Founder and Over-all Chair, CSDRA
Chairman, ASEAN Science Diplomats
- 9.00 am – 9.10 am Special message 2
Dr. Bjorn Santos
University President
De La Salle Araneta University, Philippine
- 9.10 am – 9.20 am Special message 3
Datuk Ir. Dr. Siti Hamisah Binti Tapsir
Secretary General
Ministry of Science, Technology and Innovation (MOSTI), Malaysia

9:20 am – 9:45 am Keynote Speaker
H. E. William Dar
Deputy Secretary General Secretary,
Department of Agriculture, Philippines

9.45 am – 11.00 am Plenary session 1
Beni Suryadi, Manager, ASEAN Center for Energy (ACE & ACCEPT)
Mr. Ahmad Farid Mohammed, Deputy Undersecretary, Climate Change Division, Ministry of Environment and Water (KASA)
Dr. Ria Persad, President of European Chamber of Digital Commerce, Founder and CEO of StatWeather, Fellow of Cambridge Commonwealth Society
Policy and Governance

This session aims to demonstrate the importance of programs and projects that are aligned to the policies in order to strengthen climate and disaster resilience

Moderator: Dr. Ahmad Agus Setiawan, Indonesia

11.00 am- 12.15 pm Plenary session 2
Ir. Dr Sanjayan Velautham, Chief Executive Officer, Sustainable Energy Development Authority (SEDA), Malaysia
Prof. Dr. Sulaiman Shaari, Secretary General, ASIAN Photovoltaic Industry Association (APIA)
Dr. Khamarrul Azahari Razak, Director, Disaster Preparedness and Prevention Center, Malaysia-Japan International Institute of Technology, Universiti Teknologi Malaysia (UTM)
Climate Smart Science, Technology and Innovation for Low Carbon Technologies

This session highlights research that support climate change adaptation and low carbon technologies management strategies

and provide information of the innovative technologies and smart design

Moderator: Dr. Kampanart Silva, Thailand

12.15 am- 1.30 pm

Plenary session 3

Ahmad Zafuan Mohamed Kassim, National Expert, United Nation Industrial Development Organization (UNIDO)

Quintin Pastrana, President, WEnergy Power Pilipinas, Head, Business Development, WEnergy Global, Founder, Library Renewal Partnership

Arch. Giovanni Carino, President and CEO Prodigyae Inc.

Finance and Investment for Climate Smart and Disaster

Resilient

This session aims to demonstrate the importance of accessing international and local funds to attain resiliency with the help of development partners and institutions. It also aims to incentive the private sector to invest in green technologies, and climate smart and disaster resilient platforms, infrastructures, and services

Moderator: Dr Andy Tay Kah Ping, Singapore

1.30 pm – 2.30 pm : Lunch Break

2.30 pm – 4.30 pm : Parallel Session 1-10 (80 papers) -google meet online

5.00 pm : End