

## Republic of the Philippines Department of Environment and Natural Resources

Visayas Avenue, Diliman, Quezon City Tel Nos. 929-6626 to 29; 929-6633 to 35 926-7041 to 43; 929-6252; 929-1669

Website: <a href="http://www.denr.gov.ph">http://www.denr.gov.ph</a> / E-mail: <a href="mailto:web@denrgov.ph">web@denrgov.ph</a> Voice-Over-Internet-Protocol (VOIP) Trunkline (632)7553330

## **MEMORANDUM**

TO

THE OIC ASSISTANT SECRETARY, Climate Change

and DIRECTOR, Biodiversity Management Bureau

In Concurrent Capacity

THE DIRECTORS

Policy and Planning Service, DENR CO

Ecosystems Research and Development Bureau

Environmental Management Bureau

Forest Management Bureau Land Management Bureau Mines and Geosciences Bureau

FROM

THE UNDERSECRETARY

Policy, Planning and International Affairs

SUBJECT

INVITATION: NATIONAL FUTURE EARTH

WORKSHOP ON SDG FUTURES, PATHWAYS, AND

**INITIATIVES** 

DATE

DEC 10 2020

May we refer the email dated 10 December 2020 from Future Earth Philippines Secretariat regarding the invitation to a two-day on-line workshop on "National Future Earth Workshop on SDG Futures, Pathways, and Initiatives" which will be held on 16 December 2020 from 8:30 AM to 5:10 PM and 17 December from 1:10 to 5:00 PM.

Should you wish to join the event, please confirm your attendance on or before 14 December 2020 by registering in advance through https://bit.ly/futureearthph2020.

For your information and appropriate action, please.

ATTY. JONAS R. LEONES



## Invitation for "National Future Earth Workshop on SDG Futures, Pathways, and Initiatives"

**Future Earth Philippines** <futureearthph@nast.dost.gov.ph> To: oueiea.denr@gmail.com

Thu, Dec 10, 2020 at 8:00 AM

December 10, 2020

## **Undersecretary Jonas Leones**

Department of Environment and Natural Resources Visayas Avenue, Diliman 1104 Quezon City

Dear Usec Leones,

Greetings!

Future Earth Philippines in collaboration with Future Earth Asia will hold a two-day on-line workshop on "National Future Earth Workshop on SDG Futures, Pathways, and Initiatives" on 16 December 2020 from 8:30 AM to 5:10 PM and 17 December from 1:10 to 5:00 PM.

As shown in the attached program the specific objectives of the workshop are as follows:

- To provide an orientation to the Future Earth Philippines program/platform, its objectives, organization, processes, and outputs.
- To provide an orientation on science-based pathways, and foresighting and backcasting approaches to achieving the SDGs at city and community levels.
- To list and cluster national and local SDG-attentive experts and practitioners into workshop groups to do future scenarios and identify knowledge-into-action initiatives.
- To start a continuing cross-level (national, regional, and local) and cross-disciplinary conversation between members of the NAST/NRCP community (foresighting focus) and the Future Earth Philippines community (knowledge-into-action focus).

Knowing of your interest and expertise in sustainability and resilience, we cordially invite you to join us in the workshop. It will be an opportunity to bring together stakeholders from the government agencies, private sector, and the academe to learn from each other about initiatives and knowledge-into-action problem-solving perspectives for application at the national and local levels.

Please confirm your attendance on or before 14 December 2020 by registering in advance for this online workshop through <a href="https://bit.ly/futureearthph2020">https://bit.ly/futureearthph2020</a>. We will send the zoom link and password once you have registered. If for any reason, you cannot attend, you can send representative/s on your behalf.

For any inquiries and clarifications, you may contact us at +639175272060 or email us at <a href="mailto:futureearthph@nast.dost.gov.ph">futureearthph@gmail.com</a> through Mr. Vicson Cedric Visperas or Ms. Riza Marie Fausto.

Sincerely yours,

Project Leader, FEPP National Scientist, NAST Professor Emeritus, UP Diliman

In behalf of Dr. Lourdes Cruz
The Secretariat
Future Earth Philippines
Future Earth Philippines

National Academy of Science and Technology (NAST) Philippines Department of Science and Technology Room 209, Marine Science Institute University of the Philippines Diliman, Quezon City 1101 futureearthph.org



Program\_National FE Workshop.pdf