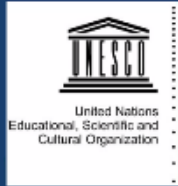


11th PCIEERD Anniversary



29 June 2021 via Zoom Conferencing

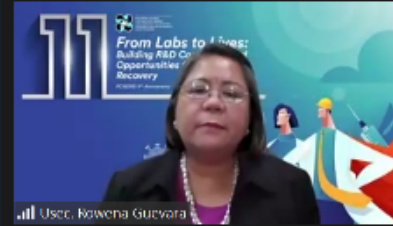
EVENT PHOTOS

Strengthening Philippine R&D Capacity



380 researchers, scientists and engineers (RSE) per million
1% GDP Expenditure on R&D (GERD)

	2009	Present	2022
	180	270	300
	0.11 %	0.2 %	0.5 %



Message

Regional Consortia R&D Program for researchers and institution in the region

SCOPE

Proposals must be aligned with the following program areas for funding consideration.

Regional Consortia R&D Program for new researchers and institution in the Region

This funding opportunity will cover the Regional Consortia endorsed R&D proposals from Higher Education Institutions (HEIs), Government Research and Development Institutions (GRDIs), non-profit S&T networks and organizations, private sector, and other proponents seeking funding for their R&D initiatives.

The program aims to develop research capabilities and increase the available researchers, scientists and engineers in the PCIEERD priority sectors through regional consortia program. The specific objectives are as follows:

- to provide R&D support to new researchers and institutions in the region
- to provide research opportunities to new researchers within the institution members of the PCIEERD Regional Consortia





Inspirational Message

Slide 1

DOST-PCIEERD 11TH ANNIVERSARY CELEBRATION
From Labs to Lives: Building R & D Capacities and Opportunities for Sustainable Recovery
29 June 2021 (Tue), Webinar



“Challenges in R & D and International Research Cooperation in times of COVID19 Pandemic and the New Normal”

KOBAYASHI Osamu
Director, Department of International Affairs
Japan Science and Technology Agency (JST)

June 29, 2021



Mr. Kobayashi Osamu

Inspirational Message

Slide 7

Collaboration and Partnership between JST and DOST



8 projects

(Finished: 4 projects)

5. Comprehensive Etiological and Epidemiological Study on Acute Respiratory Infections in Children: Providing Evidence for the Prevention and Control of Childhood Pneumonia in the Philippines
6. Integrated Coastal Ecosystem Conservation and Adaptive Management under Local and Global Environmental Impacts
7. Enhancement of Earthquake and Volcano Monitoring and Effective Utilization of Disaster Mitigation Information in the Philippines
8. Prevention and Control of Leptospirosis in the Philippines



SATREPS
Science and Technology Research Partnership
for Sustainable Development Program

Research areas:

- Environment & Energy
- Bioresource Utilization
- Disaster Prevention & Mitigation
- Infectious Diseases Control



Mr. Kobayashi Osamu

2nd Speaker

SUSTAINING HUMAN RESOURCES FOR R&D IN THE NEW NORMAL: IMPORTANCE, CONTRIBUTIONS AND THE FUTURE OF S&T INNOVATIONS IN THE COUNTRY

Dr. Ryan G. Banal
Balik Scientist Grantee for Ateneo de Davao University, MSU-IIT and MSU - General Santos City



From Labs to Lives:
Building R&D Capacities and Opportunities for Sustainable Recovery
PCEDRD 10th Anniversary



Dianne Tating

IMPORTANCE OF INFRASTRUCTURE DEVELOPMENT FOR RESEARCH INSTITUTIONS IN THE COUNTRY

Dr. John Ryan Dizon
Bataan Peninsula State University (BPSU)



From Labs to Lives:
Building R&D Capacities and Opportunities for Sustainable Recovery
PCEDRD 10th Anniversary

zoom

3rd Speaker



Photo Ops



The image shows a woman with dark hair and glasses speaking. She is positioned in front of a presentation slide. The slide has a blue border and contains the following elements:

- Logo:** A stylized blue '11' on the left.
- Text:**
 - DEPARTMENT OF SCIENCE AND TECHNOLOGY
 - PLANNING DIVISION
 - JOIN US TO THE ENERGY AND SUSTAINABLE TECHNOLOGY AND INNOVATION FOR SUSTAINABLE RECOVERY
- Section Header:**

From Labs to Lives:
Building R&D Capacities and Opportunities for Sustainable Recovery
- Subtext:**

PCIEERD 11th Anniversary
- Illustration:** A stylized cityscape with buildings and a large blue and orange plant on the right.

In the bottom left corner of the slide, there is a small icon of a person and the text: Engr. Ninaliza Escorial

Closing Remarks

11th PCIEERD Anniversary
Socials Afternoon



Opening Message

Message from the PCIEERD Anniv Chair



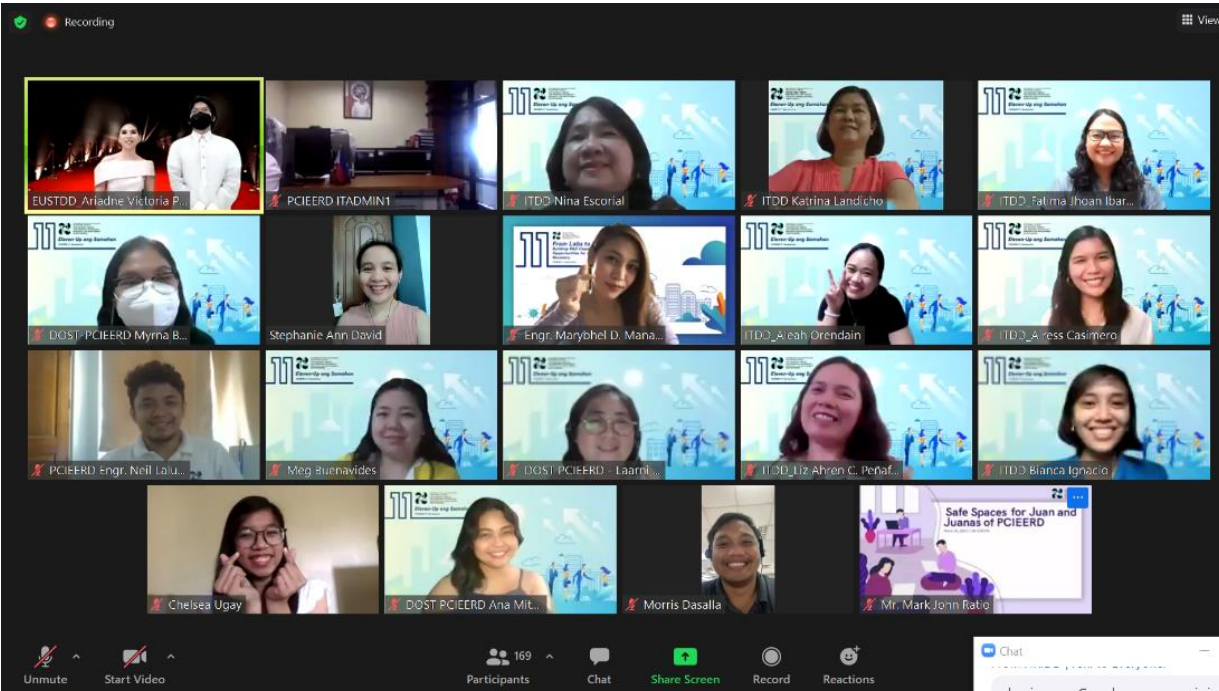
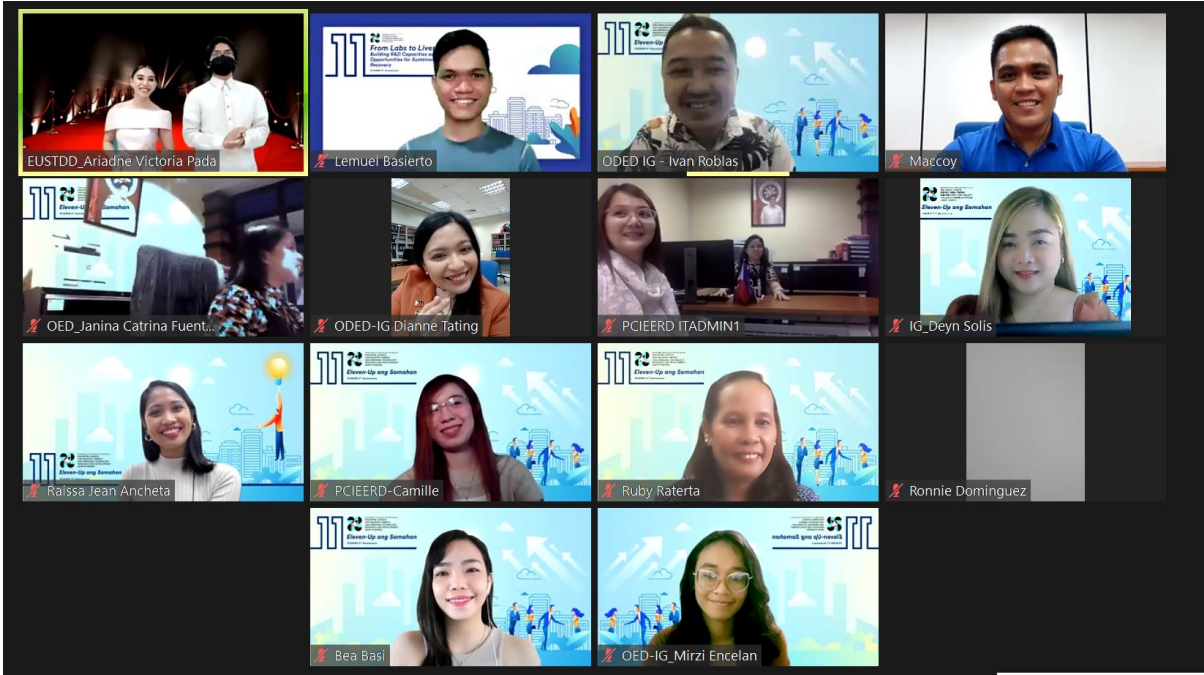
Newbies Performance

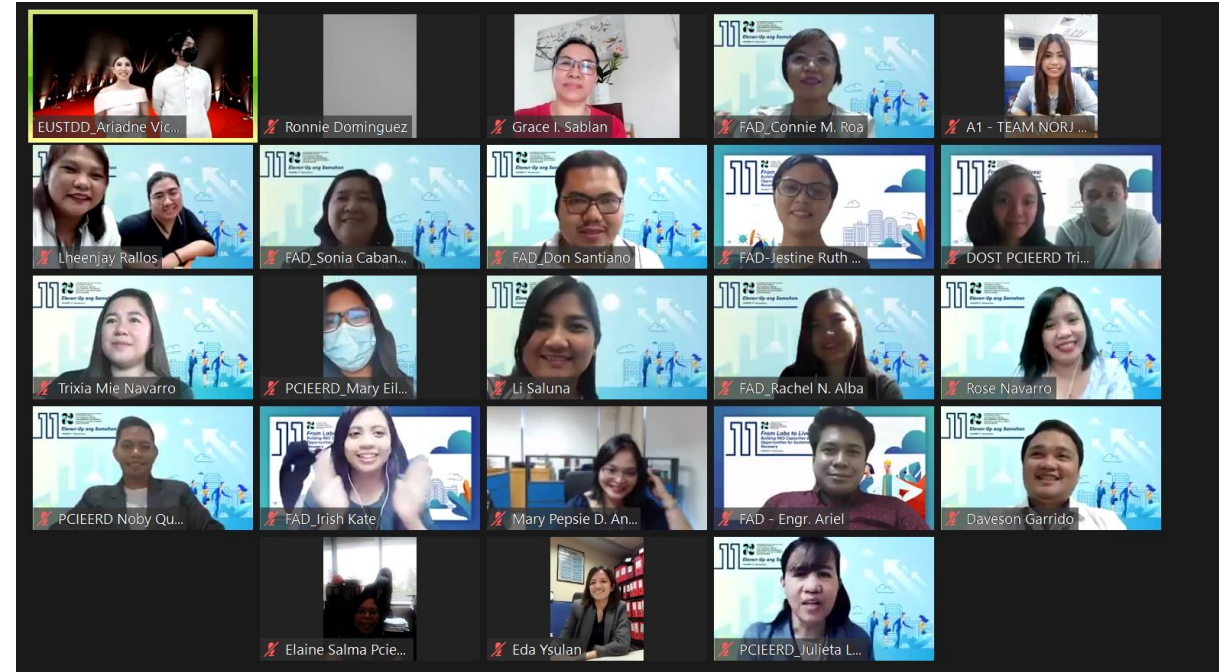
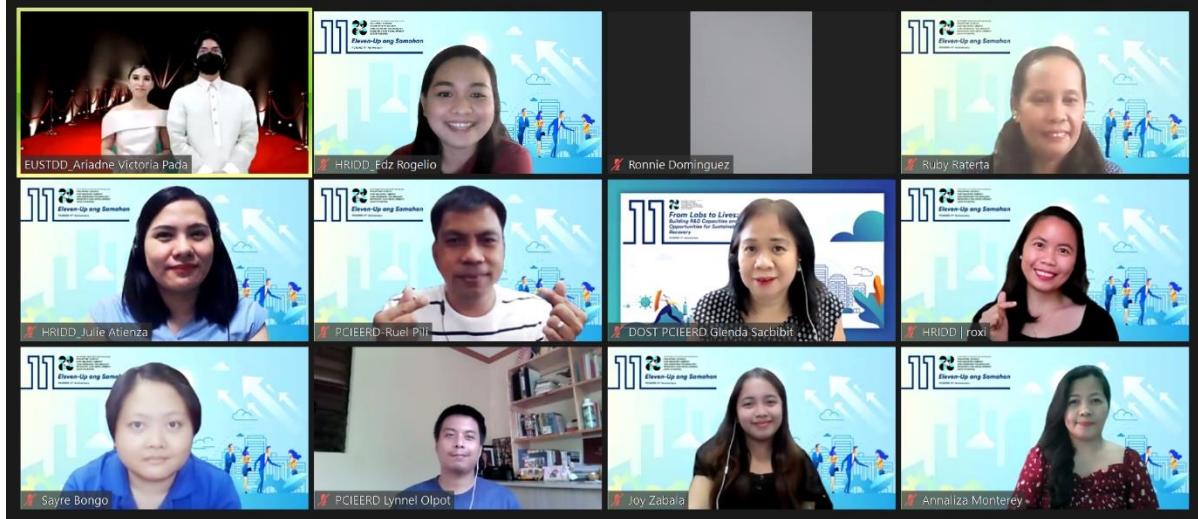
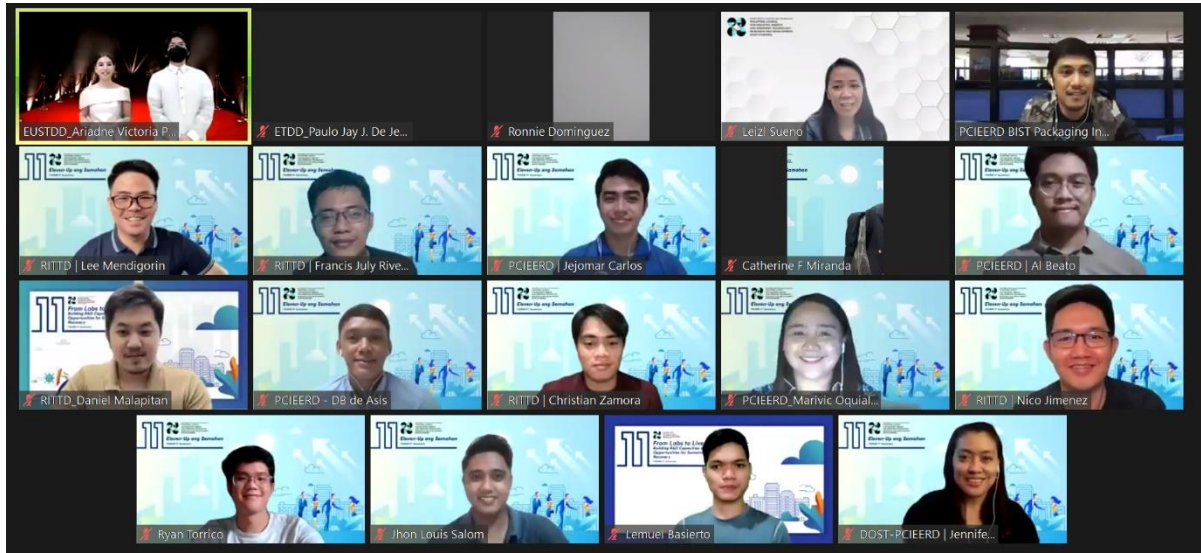


Divisions Photo Ops



Divisions Photo Ops

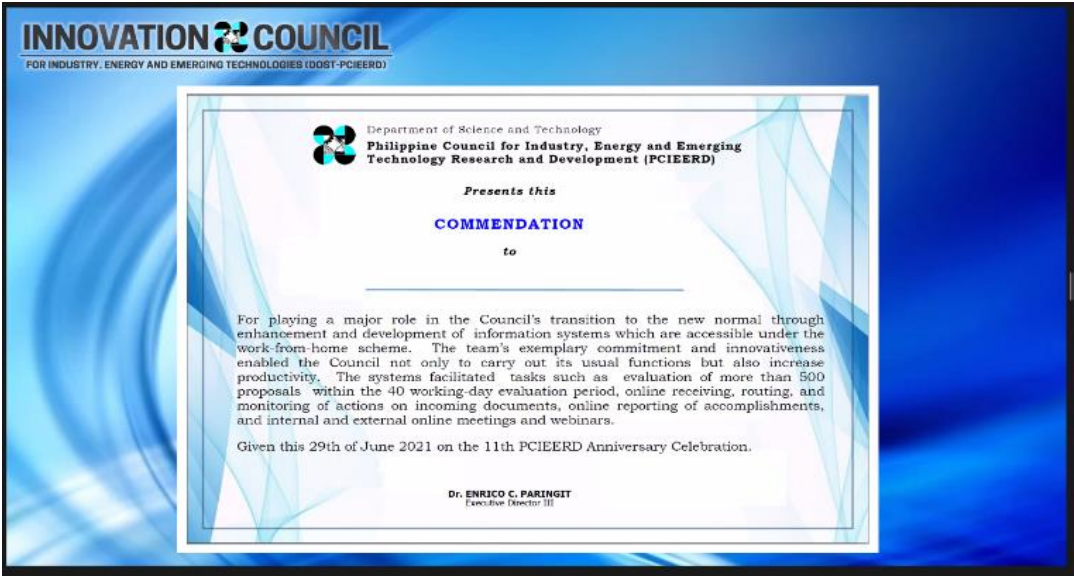




Loyalty Awards




Special Awards



Special Awards

INNOVATION COUNCIL
FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGIES (DOST-PCIEERD)



Department of Science and Technology
**Philippine Council for Industry, Energy and Emerging
Technology Research and Development (PCIEERD)**

Presents this

COMMENDATION

to

For their outstanding dedication and exceptional work in the new normal by bringing the skeletal force employees to the office and back to their homes safely during the pandemic. This they did not only by cautious driving but more so by observing health safety protocols in their vehicles such as wearing of mask, social distancing, temperature monitoring, and hand disinfection.

Given this 29th of June 2021 on the 11th PCIEERD Anniversary Celebration.

Dr. ENRICO C. PARINGIT
Executive Director III

Congratulations!



ONE



JUN



LITO



ABNER



RICKY



DONG



POKS




MANNY



BENJIE

INNOVATION COUNCIL
FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGIES (DOST-PCIEERD)

INNOVATION COUNCIL
FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGIES (DOST-PCIEERD)



Department of Science and Technology
**Philippine Council for Industry, Energy and Emerging
Technology Research and Development (PCIEERD)**

Presents this

COMMENDATION

to

For their exemplary dedication and keen regard to detail in ensuring that transmission of the COVID virus in the Office is put at bay. For making sure that the office complies with the community quarantine protocols and guidelines, and more importantly, for ensuring that health conditions of the employees, especially those who got infected, are properly monitored.

Given this 29th of June 2021 on the 11th PCIEERD Anniversary Celebration.

Dr. ENRICO C. PARINGIT
Executive Director III

Congratulations!



PATRICK



CARLUZ



CHRISTIAN



NOBY



MARTIN



M.A.



NIEL



MARK



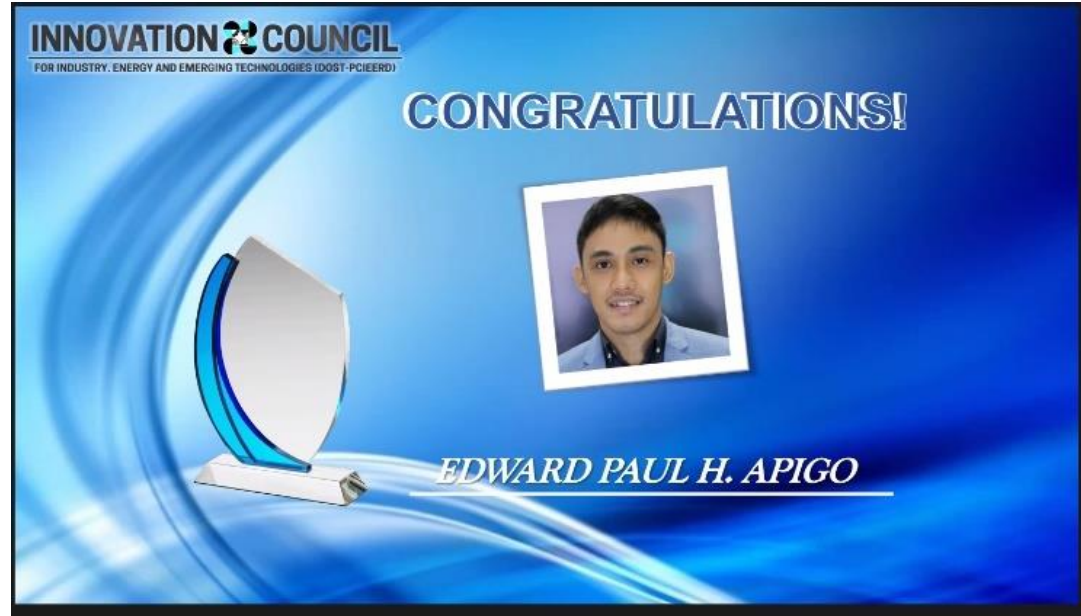
ROXANNE



MARIETTA

INNOVATION COUNCIL
FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGIES (DOST-PCIEERD)

Outstanding Employees Awardees





Closing Remarks



ACI/NERO
UNIVERSITY OF CALICUT TECHNOLOGY
FOR INDUSTRY, RESEARCH
AND EMERGING TECHNOLOGY
RESEARCH AND DEVELOPMENT
(EST. 2010)

Eleven-Up ang Samahan
ACI/NERO 11th Anniversary

ITDD Nina Escorial