



COUNTRY: PHILIPPINES

**PHILIPPINE COUNCIL FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGY RESEARCH AND DEVELOPMENT
(PCIEERD)**

5th JFS Call (S&T): Nanotechnologies

6th JFS Call (Innovation): Bioeconomy (incl. ICT Solutions)

Eligibility

Any Filipino, public or private entity with proven competence may apply, provided that projects fall under the specific research areas with overall goal to benefit Filipinos.

Funding modalities

- *Personnel Services*
- *Maintenance and Operating Expenses*
 - Traveling expenses**
 - Training**
 - Supplies and Materials*
 - Communication Expenses*
 - Utility Expenses*
 - Representation*
 - Publication costs*
- *Equipment Outlay*

**subject to prevailing policies on foreign and local travel and training related to COVID-19*

Additional regulations

Budget restrictions may apply in accordance to issuances of the national government such as, but not limited to the National Budget Circular (NBC) 580 or the Adoption of Economy Measures in the Government due to the Emergency Health Situation prohibiting foreign travel and attendance to trainings.

Submission

Applicants shall follow the DOST GIA Proposal Format which will be accomplished in the e-Proposal portal at dpmis.dost.gov.ph. Instructions for submission are also available in this site.

For more information, please contact:

DR. ENRICO C. PARINGIT

Executive Director

Philippine Council for Industry, Energy and Emerging Technology Research and Development (DOST-PCIEERD)

4th & 5th Floors, Philippines Science Heritage Building

DOST Complex, Gen. Santos Ave, Bicutan, Taguig City, Philippines

enrico.paringit@pcieerd.dost.gov.ph

ATTENTION: **GRACE F. ESTILLORE**

Chief SRS, Policy Coordination and Monitoring Division

gfestillore@pcieerd.dost.gov.ph