

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

STRATEGIC OBJECTIVES

MANDATE

The Philippine Council for Industry, Energy and Emerging Technology Research and Development (PCIEERD) shall formulate policies, plans, programs and strategies for science and technology, as well as, program and allocate government funds generated for R&D efforts for the development of national competence in strategic areas of industry, energy and emerging technology research and development.

VISION

The PCIEERD envisions to be recognized for the quality of its people, leadership and performance and contribute to the nation's productivity and competitiveness.

Towards this end, the PCIEERD commits to pursue and make available S&T solutions and innovations to help create and sustain competitive industries, attain energy self-sufficiency, and ensure the efficient and effective use of emerging technologies for the inclusive growth and development of the country, through:

- a well-defined Research and Development (R&D) thrust from innovative idea to technology development and knowledge generation to technology transfer and utilization;
- active engagement of scientists, researchers and engineers in R&D activities;
- strengthened partnerships and significant collaborations with industry, academe and government agencies to complement resources and expertise.

MISSION

To lead and partner with the public and private institutions in generating S&T policies, strategies and technologies that will contribute significantly to national economic development.

KEY RESULT AREAS

1. Rapid, inclusive, and sustained economic growth
2. Integrity of the environment and climate change adaptation and mitigation

SECTOR OUTCOME

Globally competitive and innovative production sectors achieved.

ORGANIZATIONAL OUTCOME

Widespread benefits to Filipinos from scientific knowledge and technological innovations for productivity and competitiveness increased

## PERFORMANCE INFORMATION

KEY STRATEGIES

1. Call for Proposal with specific research areas and range of funding support for identified R&D priority thrusts
2. Newly / updated sectoral roadmaps in consultation with partners and stakeholders
3. Defined work instructions / guidelines and criteria in evaluating project proposals and monitoring of projects

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)BASELINE2015 TARGETS

Widespread benefits to Filipinos from scientific knowledge and technological innovations for productivity and competitiveness increased

% of priorities in the Harmonized R&D agenda addressed

PCIEERD is still establishing baseline

>90% of priorities in the Harmonized R&D agenda addressed

MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)2015 Targets

## MFO 1: INDUSTRY, ENERGY AND EMERGING TECHNOLOGY RESEARCH AND DEVELOPMENT POLICY SERVICES

No of policy advisories provided	16
Average % of policy advisories rated satisfactory or better	90%
% of policy advisories that have been updated, issued and disseminated within the last three (3) years	90%

## MFO 2: RESEARCH AND DEVELOPMENT MANAGEMENT SERVICES FOR INDUSTRY, ENERGY AND EMERGING TECHNOLOGY

No. of proposals evaluated	250
% of projects recommended for approval that subsequently received funding through the governing council/EXECOM	90%
% of project proposals acted upon within 4 months	90%
No. of on-going projects monitored	200
% of projects completed within the past four years that are published in recognized journals or utilised by industry	90%
% of monitored projects reviewed within the year	90%