

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

STRATEGIC OBJECTIVES

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)BASELINE2017 TARGETS

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

Percentage of priorities in the Harmonized R&D agenda addressed

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

MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)2017 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	160
% of projects recommended for approval that subsequently received funding through the Governing Council/ EXECOM	90%
% of project proposals acted upon within four (4) months	90%
No. of projects monitored	160
% of projects completed within the past four (4) years that are published in recognized journals or utilized by the industry	90%
% of monitored projects reviewed within the year	90%