N. PHILIPPINE NUCLEAR RESEARCH INSTITUTE

STRATEGIC OBJECTIVES

SECTOR OUTCOME

- 1. Globally competitive and innovative production sectors achieved
- 2. Resilience of natural systems enhanced with improved adaptive capacities of human communities

ORGANIZATIONAL OUTCOME

Widespread benefits to Filipinos from science-based R&D know-how and tools in safe and secure cutting-edge nuclear and radiation technologies increased

85%

85%

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Strengthen core competencies in nuclear S&T through the development of centers of excellence
- 2. Strengthen regulatory effectiveness through an updated regulatory regime and a continuing process of consultations with stakeholders
- 3. Establish / Upgrade facilities for the efficient conduct of research and delivery of services
- 4. Enhance public awareness of nuclear safety and peaceful applications of nuclear S&T
- 5. Implement a comprehensive human resource development program in nuclear S&T and nuclear regulations
- 6. Establish stronger collaboration with the academe, professional organizations, the private and public sectors through linkages, joint undertakings, and networking
- 7. Enhance bilateral, regional and international / multilateral collaboration in nuclear S&T
- 8. Optimize the application of Information and Communication Technology (ICT) for improved PNRI operations, more efficient data access / exchange and stronger national and international linkages
- 9. Institutionalize an Integrated Management System (IMS) for PNRI operations

% of detected violations that are acted upon within five (5) minutes

% of sites that have been inspected more than twice in the last three (3) years

10. Increase self-reliance and achieve a high degree of sustainability for the PNRI through the intensification of efforts to market its products and services

GANIZATIO	ONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2017 TARGETS
ow-how ar	benefits to Filipinos from science-based R&D and tools in safe and secure cutting-edge nuclear and sechnologies increased		
Percentage benefit incidence of PNRI services to target local firms and institutions		3,720 - actual number of firms / institutions which availed of PNRI nuclear / radiation technology products / services in 2013	>10% increase in number of firm and institutions availing nucle / radiation technology products services
Percentage benefit incidence of nuclear regulatory services among total establishments that need to comply		95% - average percentage of licensees who comply with PNRI regulations from 2009 - 2013	>90% of establishments using radiation technology complied with regulatory requirements
-	OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		2017 Targets
MFO 1:	SCIENTIFIC RESEARCH AND DEVELOPMENT		
	No. of R&D programs/projects completed and disseminated		
	% of projects completed in the last 5 years that are pul	blished in recognized media or adopte	ed
	by industry		85
	% of projects completed within the timeframe in accordance	nce with original project approval	88
MFO 2:	TECHNICAL ADVISORY SERVICES		
	No. of technical/consultative services rendered		35, 00
	% of clients who rate the technical service as satisfac	tory or better	85
	$\mbox{\ensuremath{\mbox{\$}}}$ of requests for technical assistance that are acted u_{j}	pon within 2 days of request	88
MFO 3:	NUCLEAR REGULATORY SERVICES		
	No. of site inspections		11

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GENERAL APPROPRIATIONS ACT, FY	2017	_
No. of licenses and permits	issued	265

15%

85%

No. of violation of regulations detected over the last five (5) years as a percentage of the

average number of licenses and permits issued over the last five (5) years

% of permit or license applications processed within fourteen (14) days of receipt