NUCLEAR SCIENCE AND TECHNOLOGY SERVICES AND ADVISORY PROGRAM		
Outcome Indicators		
1. Percentage of clients that rate the technology transfer as satisfactory or better	99%	99%
2. Percentage of clients who rate the technical services as satisfactory or better	97%	97%
Output Indicators		
1. Number of knowledge/technologies diffused	20	20
2. Number of technologies transferred/commercialized through technology transfer agreement	1	1
3. Number of technical services rendered by sector	62,000	62,000
Increased benefits to Filipinos from safe and secure utilization of nuclear and radiation technologies and materials		
NUCLEAR REGULATIONS, SECURITY AND SAFEGUARDS PROGRAM		
Outcome Indicators		
1. Percentage benefit incidence of satisfactory implementation of safeguards agreement and physical security system	100%	100%
2. Percentage benefit incidence of satisfactory regulatory issuances	100%	100%
3. Percentage of compliance to regulatory standards	90%	90%
Output Indicators		
1. Number of regulations, guides, notices, bulletins or associated documents issued	7	7
2. Number 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	15%	15%
3. Number of nuclear security/safeguards and regulatory activities implemented	9	9

0. PHILIPPINE SCIENCE HIGH SCHOOL SYSTEM

STRATEGIC OBJECTIVES

SECTOR OUTCOME

1. Lifelong learning opportunities for all ensured
2. Innovation stimulated

ORGANIZATIONAL OUTCOME

Increased competitiveness of Filipinos in Science and Engineering

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2023 TARGETS
Increased competitiveness of Filipinos in Science and Engineering		
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) SECONDARY EDUCATION ON SCHOLARSHIP BASIS PROGRAM		

Outcome Indicators		
1. Percentage of PSHS graduates pursuing STEM courses	90%	90% (1,344/1,494)
2. Percentage of winnings/awards/recognition from the total number of STEM-related international (ASEAN included) competitions participated by the PSHS Scholars	80%	90%
3. Percentile of PSHS students in Math in the US-based Scholastic Aptitude Test (SAT)	80th percentile	80th percentile
Output Indicators		
1. Number of scholars supported	9,950	10,513
2. Cohort survival rate: Percentage of scholars who advance to the succeeding grade level until they complete the 6-year scholarship period	90%	90% (1,344/1,494)
3. Percentage of winnings, awards and recognition from total number of national and international competitions participated	80%	90%
4. Rank of the campuses based on the overall UPCAT scores of the PSHS student-takers	Top 20	Top 20
SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS (STEM) PROMOTION PROGRAM		
Outcome Indicator		
1. Percentage of municipalities with applicants to the National Competitive Examination (NCE)	30%	30% (446 out of 1,488)
Output Indicators		
1. Number of municipality recipients of promotional activities	64	100
2. Percentage of freshmen who were able to get a General Weighted Average (GWA) of 2.5 or better in the second quarter of the school year	90%	90% (1,647/1,830)

P. PHILIPPINE TEXTILE RESEARCH INSTITUTE

STRATEGIC OBJECTIVES

SECTOR OUTCOME

1. Technology adoption promoted and accelerated
2. Innovation stimulated

ORGANIZATIONAL OUTCOME

Increased benefits to Filipinos from scientific knowledge and technological innovations for the productivity and competitiveness of textile, garment and allied industries and other institutions

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2023 TARGETS
Increased benefits to Filipinos from scientific knowledge and technological innovations for the productivity and competitiveness of textile, garment and allied industries and other institutions		
TEXTILE AND OTHER TEXTILE-RELATED RESEARCH AND DEVELOPMENT PROGRAM		
Outcome Indicators		
1. Number of partnerships with public and private stakeholders and international organizations	6	12