

Republic of the Philippines
 Bangsamoro Autonomous Region in Muslim Mindanao
 Ministry of Science and Technology

PERFORMANCE INDICATORS
 F.Y. 2023

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	2023 TARGETS
1. Research and Development Program	
1.1 Bangsamoro Access To Step-Up Research (BANGSAMORO-AsSURE).	
Outcome indicator(s):	
1. Increased access of Researchers, Engineers, Inventors (REIs), RDIs, SUCs, HEIs to BARMM R&D resources.	
Output indicator(s):	
1. No. of RDIs, SUCs, HEIs accessed to MOST Research and Development Project.	8
2. No. of generated policy support for R&D.	1
3. No. of Research Consortia organized.	1
4. No. of Research Consortia operationalized.	1
1.2 Accelerating Bangsamoro Technology Innovation (ABANTI)	
Outcome indicator(s):	
1. Increased R&D resources responsive to BARMM needs.	
Output indicator(s):	
1. No. of proposal for Research and Development Institute establishment crafted.	1
2. No. of proposal for Technology Hub establishment crafted.	1
2. Science and Technology Services (STS)	
2.1 Bangsamoro Empowerment thru Science and Technology (BEST)	
Outcome indicator(s):	
1. Increased access to technology application and utilization.	
Output indicator(s):	
1. No. of MSMEs accessed food transformation for health and nutrition projects.	1
2. No. of MSMEs accessed S&T livelihood projects.	21
2.2 Technology Transfer and Commercialization Program (TTCP)	
Outcome indicator(s):	
1. Improved access to product commercialization.	
Output indicator(s):	
1. No. of MSMEs applied and undergone Technology Needs Assessment (TNA).	14
2. No. of MSMEs accessed Technology Training.	14
3. No. of MSMEs received technology assistance.	14
4. No. of MSMEs upgraded through product development.	14
2.3 Nurturing Expertise on Technological Works and Opportunities on Relevant Knowledge and Skills (NETWORKS)	
Outcome indicator(s):	
1. Improved accesses to experts on Product and Technological Innovation.	
Output indicator(s):	
1. No. of MSMEs accessed Food Safety training from S&T experts.	10
2. No. of MSMEs accessed Halal compliance training from S&T experts.	10
3. No. of Nationally Funded Projects operationalized.	4
2.4 Technology Information Promotion Program (TIPP)	
Outcome indicator(s):	
1. Improved S&T promotion and adoption.	
Output indicator(s):	
1. No. of S&T promotional initiative conducted.	7
2. No. of technology fora conducted.	7
3. Science Education, Scholarship and Grants (SESG)	
3.1 S and T Capacity Building Program	

Outcome indicator(s):

1. Improved capacity of S&T personnel and facilities.

Output indicator(s):

1. No. of STEM teachers accessed the capacity building project. 50
2. No. of capacity development for STEM teachers provided. 2
2. No. of schools provided with Laboratory Equipment/Apparatus. 30
3. No. of institutions accessed STARBOOKS project. 50

3.2 S & T Education Grants

Outcome indicator(s):

1. Increased competitive S & T personnel in BARMM region.

Output indicator(s):

1. No. of BASE grantees/awardees supported. 714
2. No. of BASE-Merit grantees/awardees supported. 300

4. Bangsamoro Standards and Halal Testing Laboratories

4.1 Testing and Calibration Services (TACS)

Outcome indicator(s):

1. Improved access to standard testing/calibration services and laboratory facilities for product competitiveness.

Output indicator(s):

1. No. of accreditations and certifications acquired/maintained/sustained. 7
2. No. of proficiency tests participated. 6
3. No. of equipment calibrated. 50
4. No. of customers served. 56
5. No. of samples received. 121
6. No. of testing services conducted. 418
7. No. of sample referral. 8
8. Amount of fees collected (Php) 285,000.00
9. Value of assistance provided (Php) 33,000.00
10. No. of Shelf-life lab established. 1
11. No. of enhanced facilities. 1
12. No. of approved PAB signatories. 4
13. No. of engagements conducted. 4
14. No. of promotional activities conducted. 4

5. Advance Science and Technology

5.1 Hydrometeorological and Climate Change Management (HyCCMa)

Outcome indicator(s):

1. Improved advance technology development and utilization that will harness government services and community resiliency.

Output indicator(s):

1. No. of Early Warning Station updated and utilized for data generation. 58
2. No. of Early Warning Stations repaired, maintained and utilized for disaster prevention and mitigation. 58
3. No. of EWS installed. 40

5.2 Knowledge and Technology Management (KaTeM)

Outcome indicator(s):

1. Developed S&T experts that are highly specialized on Advance Science and Technology.

Output indicator(s):

1. No. of S&T personnel undergone benchmarking and S&T expositions. 2
2. No. of S&T personnel accessed Capacity Building on Advance Science and Technology. 10

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