

**FY 2021 PHYSICAL REPORT OF OPERATIONS**  
Second Quarter

BAR 1

Department : Agriculture  
 Agency : Philippine Center for Postharvest Development and Mechanization (PHILMech)  
 Operating Unit : \_\_\_\_\_  
 Organization Code (UACS): 05 011 00 00000

Part A	Particulars	UACS CODE	Physical Targets (Budget Year 2021)				Physical Accomplishments (Budget Year 2021)				Remarks			
			TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	1st Quarter	2nd Quarter	3rd Quarter		4th Quarter	TOTAL	
I. OPERATIONS		3101000000000000												
	Organizational Outcome (OO) Increase resource-use efficiency and productivity, reduce losses and add value to the produce through research, development and extension													
	<u>AGRICULTURAL MECHANIZATION AND POSTHARVEST RESEARCH, DEVELOPMENT AND EXTENSION PROGRAM</u>													
	<i>Outcome Indicators</i>													
	1. Percentage increase in the number of new technology adopters/users		10%	-	-	7%	3%	-	6%					
	2. Percentage increase in the number of intellectual property applications filed		245	4%	6%	172	73	9%	15%					
			8	1	2	2	3	1	5					
	<i>Output Indicators</i>													
	1. Number of technologies developed or improved		8	-	4	2	2	2	2					

*Submitted IP applications*  
 1. Impact-Type Rice Huller (Utility Model)  
 2. Impact-Type Rice Huller (Industrial Design)  
 3. Abaca Stripper Machine (Utility Model)  
 4. Grain Probe Moisture Meter (Integrated Circuit Layout Design)  
 5. A Guide to the Operation and Maintenance of Farm Service Provider. (Cawariabht)

1. Information on the Adaptability of Multi-Row Onion Seeder (MROS) in Iloilo  
 2. Information on the Postproduction Losses of White Corn

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Particulars	UACS CODE	Physical Targets (Budget Year 2021)				Physical Accomplishments (Budget Year 2021)				Remarks	
		TOTAL	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	1st Quarter	2nd Quarter	3rd Quarter		4th Quarter
		50%	-	-	25%	25%	-	-	-		TOTAL
2. Percentage of Research and Development results commercialized		10	-	-	5	5	-	-	-		
3. Number of individuals trained on technology utilization/adoption		1085	130	340	320	295	202	935		The number of participants in other training-related activities like Webinars on Postharvest and Processing Technologies and Online Techno-Talks on Mechanization and PH Loss Prevention increased.	

Prepared by:

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Date:

Approved by:

**BALDWIN G. JALORINA, Ph.D.**

Director IV

Date: