QUARTERLY PHYSICAL REPORT OF OPERATION As of March 31, 2022

Department of Science and Technology (DOST)
Office of the Secretary
Regional Office - I
19 001 0300001 Department: Agency : Operating Unit

Organization Code (UACS):

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			Physica	Physical Target (Budget Year)	dget Year)			Physical Acc	Physical Accomplishment (Budget Tear)	it (Budget 16	sarj	Madage	adversion 0
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Kemarks
-	2	6	4	10	9	7	8	6	10	11	12	13	14
STRATEGIC SCIENCE AND TECHNOLOGY (S&T) PROGRAM	3101000000000000												
OO: Increased benefits to Filipinos from scientific knowledge and cutting-													
Outcome Indicators													
1. Percentage of projects completed within the required						%96							
timeframe													
2. Percentage of projects completed which are published						95%							
in peer-reviewed journals, presented in national													
and/or international conferences or with IP filed													
orapproved													
3. Percentage of priorities in the Harmonized						%06							
National R&D Agenda (HNRDA) addressed													
Output Indicators													
1. Number of projects funded						348							
2. Number of grantees supported						338							
3. Percentage of programs/projects received that are						%06							
evaluated and approved within the standard													
period of 90 days													
S&T PROGRAM FOR REGIONAL AND COUNTRYSIDE	3102000000000000												
OO: Increased benefits to Filipinos from scientific knowledge and cutting-													
Outcome Indicators													
1. Percentage increase in productivity generated					9%	%9						-5%	to be reported at the end of the year
2. Percentage increase in employment generated		,	,	1	9%9	2%	,				,	-2%	
3. Percentage of clients who rate the assistance as		%96	%96	%96	%96	%96	100%				100%	4%	
satisfactory or better													
Output Indicators													
1. Number of S&T interventions provided		152	250	330	189	921	850				850	-71	High number of testing and calibration services provided to MSMEs, cooperatives, associations and LGUs
2. Number of MSMEs, LGUs, HEIs, communities and		243	414	470	230	1357	505				202	-852	
other customers assisted													
3. Percentage of requests for technical assistance that		%86	%86	%86	%86	%86	100%				100%	5%	
are acted upon within the ISO standard time													

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