QUARTERLY PHYSICAL REPORT OF OPERATION As of June 30, 2022

Agency:
Operating Unit
Organization Code (UACS): Department:

Department of Science and Technology (DOST) Office of the Secretary

19 001 0300001

Regional Office - I

			Direction	District Towns (Budget Vessel	Janet Vanel			Ohveiral Arr	omnlichmon	Dhveiral Accomplishment (Rudget Year)	ari		
Particulars	UACS CODE		2nd	3rd	4th	Total		2nd	3rd	4th	Total	Variance	Remarks
		1st Quarter	Quarter	Quarter	Quarter	lotai	1st Quarter	Quarter	Quarter	Quarter	Iorai		
1	2	8	4	5	9	7	00	6	10	11	12	13	14
STRATEGIC SCIENCE AND TECHNOLOGY (S&T) PROGRAM	31010000000000000												
DO: 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		,	,	-	5	2%	,				,	-5	to be reported at the end of the year
2. Percentage increase in employment generated			,		D.	2%	•				,	κ̈́	to be reported at the end of the year
3. Percentage of clients who rate the assistance as		96	96	96	96	%96	100	86			66	8	
satisfactory or better													
Output Indicators													
1. Number of S&T interventions provided		152	250	330	189	921	850	1707			2557	1636	High number of testing and calibration services provided for CEST communities
2. Number of MSMEs, LGUs, HEIs, communities and		243	414	470	230	1357	505	1170			1675	318	High number of festing and calibration services provided for CEST communities
other customers assisted													
 Percentage of requests for technical assistance that 		86	86	86	98	%86	100	100			100	2	
are acted upon within the ISO standard time						,							

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