Consolidated Quarterly Report on Government Projects/Programs/Activities

For the 4th Quarter, CY 2019

Agency Address			For the 4th	Quarter, CY 2019						
Address Project Program (Activity Name Segon S	Agency/			Total Cost				4th Quarter	4th Quarter	
Discription Security Discription Security Discription Discri	77 . 10	Project/Program/Activity Name	Location/	(Based on 2019	Date	No. of	Target Completion	% of		
Reaction institute 1.5	Address		Region	Budget)	Started	Extensions	Date	Completion	to Date*	Remarks
Reaction institute 1.5	DOST-Science	1 DOST SELSET Had a select to the select to								
13 and 20 for Investment of Control		1 DOST-SELS&L Undergraduate Scholarship Program	Nationwide	1,885,000,000.00				100%	1,888,627,772.90	
Science Feedback Science Scien										
A 2007 MRITT Scholarships	The Control of the Co	RA 7687: S&T Undergraduate Scholarships			1994	1	Yearly			
1986					1001					×
Samos Alemine Secretar Secr		RA 2067 : MERIT Scholarships			1958	1				
Boutan, Tapic Cry 2 Capacity Building Program in Science Education Nationwide 382,200,000.00 1944 Implementation Implementatio	1.07				1330					
Capacity Building Program in Science Education Nationwide 382,200,000.00 1994 Presty 90% 382,138,550.29		RA 10612: Fast-Tracked S&T Scholarships	-		2013	1				
Accelerated Science and Technology Human Resource Development Program Nationwide 1,315,000,000 2007 17	Bicutan, Taguig City				2013					
Accelerated Science and Technology Human Resource Development Program Nationwide 1,315,000,000.00 1,318,145,739.78 1,318,145,749.78 1		2 Capacity Building Program in Science Education	Nationwide	382 200 000 00	1994			20%	303 130 550 30	
3 Accelerated Science and Technology Human Resource Development Program Nationwide 1,315,000,000.00 2007 Yearly implementation 96% 1,318,145,739.78				302,200,000.00	1334		15	90%	382,138,330.29	
4 Engineering Bisearch and Development for Technology Program Nationwide 715,000,000.00 725	1	3 Accelerated Science and Tochnology Human Resource Bandon 12					implementation			
4 Engineering Research and Development for Technology Program Nationwide 5 Youth Science Projects and Participation in Local and international Innovative Science Education Programs - Philippine Mathematical Olympial (PMO) - International Mathematics Olympial (PMO) - International Mathematics Olympial (IPMO) - International Olympial (IPMO) - International Mathematics Olymp		Accelerated Science and Technology Human Resource Development Program	Nationwide	1,315,000,000.00	2007		Yearly	96%	1,318,145,739.78	
S Youth Science Projects and Purticipation in Local and International Innovative Science Education Programs 100%							implementation			
S Youth Science Projects and Purticipation in Local and International Innovative Science Education Programs 100%		4 Engineering Research and Development for Technology Program	Nationwide	715 000 000 00	2008		Voorh	0.49/	712 901 115 20	
Nationwide				, 15,000,000.00	2000			3470		0000 000 00000
Philippine Mathematics Olympiad (PMO) Adahematical Olympiad (PMO) 2007		5 Youth Science Projects and Participation in Level and United Street					implementation			
Prilipione Mathematics Olympiad (IMO)		Programs	Nationwide	2,570,000.00			Yearly	100%	Sc099 1346e70	Education Institute
- Mathematical Dymogoid Summer Camp (MOSC) - International Mathematics (MOSC) - Philippine Parcicipation in Local and International Mathematics & Science Events/ Competitions 6 Imake. Wemake Nationwide 7 Science Explorer Nationwide 8 Innovation and Climate Science Camp N-8, V, VI, VII 9 Expanding the Reach of the DOST Scholarship Program to Priority Municipalities (Push4Science) Nationwide 1,594,156.11 2014 Vearly implementation 10 Youth Excellence Science (YES) Award Nationwide 1,173,000.00 2009 Yearly implementation 11 Development and Imiementation of a Strategic Communication Plan for the Promotion of S&T Education Linkages 12 Development of Information Network Systems for the Improvement of S&T Education Linkages Nationwide 1,500,000.00 2010 Yearly implementation 12 Development of Information Network Systems for the Improvement of S&T Education Linkages Nationwide 1,500,000.00 2010 Yearly implementation 10 Yearry implementation 10 Yearry implementation 11 Development of Information Network Systems for the Improvement of S&T Education Linkages Nationwide 1,500,000.00 2010 Yearry implementation 10 Yearry implementation 11 Indie Syensya Nationwide 1,500,000.00 2010 Yearry implementation 100% 1,457,482.57 Implementation 100% 1,457,48	-						implementation			The state of the s
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- Philippine Participation in Local and International Mathematics & Science Events/ Competitions Competitions Competition					2007			BY:		
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Indie Syensya		HRD, Science Education Innovation and Youth Science Programs					implementation			
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15 Science Teacher Academy for the Regions (STAR) Nationwide 8,357,000.00 2013 Yearly 100% 8,312,916.55		- 1	Nationwide	6,300,000.00	2010			100%	5,823,206.33	
100% 8,312,916.55							implementation			
		15 Science Teacher Academy for the Regions (STAR)	Nationwide	8,357.000.00	2013		Yearly	100%	8 312 916 55	
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Agency/ Address	Project/Program/Activity Name	Location/ Region	Total Cost (Based on 2019 Budget)	Date Started	No. of Extensions	Target Completion Date	4th Quarter % of Completion	4th Quarter Total Cost Incurred to Date*	Remarks
	16 Teaching Science to Indigenous Pupils	Nationwide	700,000.00	2015		Yearly implementation	95%	399,415.31	Various milestone activities were merged and planned procurement of computer software was cancelled.
	17 Strengthening the Capacity of STEM Teachers on Disaster Risk Reduction and Management (DRRM)	Nationwide	300,000.00	2011		Yearly implementation	100%	342,574.23	
	18 Training for Non-majors Science Teacher on Content and Pedagogy	Nationwide	520,000.00	2016		Yearly implementation	100%	515,150.39	
- -	19 Training of Teachers From Small Private Schools	Luzon	380,000.00	2017		Yearly implementation	100%	371,441.00	
	20 Projects for PWDs: Disability-Inclusive Training in Science and Mathematics Education	Luzon	400,000.00	2016		Yearly implementation	100%	401,783.82	
	21 Science Education to Upgrade the Capacity of Older Persons	Nationwide	300,000.00	2013		Yearly implementation	100%	311,826.00	
	22 Capacitating Scholar-Graduates with Teaching Pedagogy	Nationwide	900,000.00	2017		Yearly implementation	100%	902,289.99	
	23 Support to Upgrading and Networking for Research and Innovations in Science Education (SUNRISE)	Taguig City	1,300,000.00	2012		Yearly implementation	50%		The project is proposal driven. The amount allocated for certain trips of selected SEI officials and employees did not push through.
	24 Enrichment Program for Municipalities without Qualifiers in the DOST-SEI Undergraduate Examination	Nationwide	1,990,000.00	2017		Yearly implementation	100%	2,127,396.50	
	25 Access to Resources and Innovations in Science Education	Nationwide	400,000.00	2015		Yearly implementation	100%	371,239.35	
	26 DOST Courseware and Mobile Applications (DOST CMApp)	Nationwide	800,000.00	2016		Yearly implementation	100%	746,750.00	