Government Accountancy Office

Office of the Director

QUARTERLY PHYSICAL REPORT OF OPERATION

As of 31 March 2019

By: APR 1 7 2019

Department
Agency
Operating Unit
Organization Code (UACS)

: DEPARTMENT OF SCIENCE AND TECHNOLOGY (DOST)

: TECHNOLOGY APPLICATION AND PROMOTION INSTITUTE (TAPI)

Current Year Appropriations
Supplemental Appropriations
Continuing Appropriations
Off-Budget Account

													Off-Budget Account	
Particulars		Physical Targets						Phy						
	CODE	Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks	
Part A	2	3	4	- 5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14	
I. Operations					ži.								0.000	
Technology Application and Invention Development Program			ų,			-1	4							
Performance Indicators														
Outcomes 1. Percentage increase in Intellectual Property protection filing for local technologies in the IPO Philippines		20	50	50	43	163	90				90	70		
Percentage Increase in the commercialization and adoption by 'ustry/community of technologies unfused/supported		40			10%	10%						·		
Outputs 1. No. of pre-commercialization support provided for inventions, innovations and technologies		10	20	15	9	54	10				10			
No. of inventions, innovations and technologies promoted and commercialized		5	10	25	10	50	7			,	7	2		
3. Percentage of requests that are acted upon within 3 days of request		94%	95%	95%	95%	95%	95%				95%	1%		
4. Number of technical advisory services rendered		300	500	400	300	1,500	309				309	9		

Particulars	UACS	Physical Targets						Phy					
			2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
Part B									,	,			
Major Programs/Projects				Jer					÷4 '	•			
I. Technology Transfer and Commercialization		6	*										\$
1. Sture Financing Program (VFP)		2	3	2	4	11	1	Fil.			1	(1)	
DOST-Academe Technology-Based Enterprise Development (DATBED) Program		1	1	2	3	7	1				1		
3. Invention-Based Enterprise Development (IBED) Program (Component 2)			1	2	1	4							
II. Technology Promotion and Marketing Assistance													
Institutional Support for Technology Exposition (ISTE) Program		22	24	6	4	56	27				27	5	
2 gional Invention Contests and Exhibits			1	13	3	17							
III. Comprehensive Invention/Innovation Assistance Program													
Intellectual Property Rights (IPR) Assistance Program		130	105	105	106	446	497			a e	497	367	
2. Industry-Based Invention Development (IBID) Program		1	2	1	2	6	1				1		

Particulars	UACS	Physical Targets						Phy					
			2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	Variance	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
 3. Invention-Based Enterprise Development (IBED) Program (Pilot Production) 4. Invent School Program 5. Invention Testing and Analysis Ar ance Program 		3	6	1 J9L 9	7	25	3		, 70 °		3 2	2	THE STATE OF THE S

Prepared by:

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Planning Officer

Date: 12 April 2019

In coordination with:

JOSEPHINE Q. REYES

Budget Officer

Date: 12 April 2019

Approved by:

ENGR. EDGAR I. GARCIA

Director

Date: 12 April 2019