QUARTERLY PHYSICAL REPORT OF OPERATION

As of 30 June 2018

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-Rudget Account

, * * *		Physical Targets										Continuing Appropriation Off-Budget Account		
Particulars	UACS				T	Bers		Phy	Physical Accomplishment			=		
1	CODE	Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd	3rd r Quarter	4th	Total	Variance	Remarks	
Part A	2	3	4	5	6	7=(3+4+5+6	8	9						
I. Operations								9	10	11	12=(8+9+10+11) 13	14	
Technology Application and Invention Development Program					0									
Performance Indicators														
Outcomes 1. Percentage increase in Intellectual Property protection filing for local		3	18	26	55	102	27	45					2. 29	
technologies in the IPO Philippines 2. Percentage increase in the		3	17								72 .	51		
commercialization and adoption by industry/community of technologies diffused/supported	·1.		17	8	11	39	8	3			11	(9)	Z.	
Outputs	3			1										
1. No. of pre-commercialization support provided for inventions, innovations and technologies		9	7	5	2	23	2	3			5	(11)		
No. of inventions, innovations and technologies promoted and commercialized		12	33	219	52	316	25	37			62	17		
3. Percentage of requests that are acted upon within 3 days of request	. 1		95% 9		95%	95%	95% 5	05%		s =	95%	95%		
4. Number of technical advisory services in tendered	uguse. g Sere	105-11-11-12	31 - 102	244"19 225	43	920 1 33	2101. 245	E 212 243	113	- 20 :	: 1572 Su? :	136		

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Particulars	CODE	4 - 4	2nd Quarter	3rd Quarte	, 4th Quarter	Total	1st Quarter	2nd	3rd Quarter	4th	Total	Variance	Remark	
Part B	2	- 3	4	5	6	7=(3+4+5+6)	8			Quarter	, 0.0.		<i>:</i>	
10 Sec. 100 - 100	1 1					1. (0.11.010)	-	9	10,	11	12=(8+9+10+11	13	14	
Major Programs/Projects													44	
I. Technology Transfer and Commercialization						=	*							
Venture Financing Program (VFP)		2	1	2										
2. DOST-Academe Technology-Based			1	2	3	8	5	1	- 1		6			
Enterprise Development (DATBED)		3	2	1		6		1	l			3		
Program				1	1						1	(4)		
3. Invention-Based Enterprise Development (IBED) Program (Component 2)		1	1	1	1	4	•	1			1	(1)		
4. Agri-Aqua Value Chain Financing (AAVCF) Program for SMEs				2	3	5						h		
II. Technology Promotion and Marketing Assistance					+		-	_						
Science and Technology Application for Rural Development (STARDEV) Program - , velihood		4	1	1	-	6	3	1		•	4	(1)		
2. Institutional Support for Technology Exposition (ISTE) Program	3	7	7	4	2	20	24	21			45	31	3	
B. Promotion and Marketing Program PMaP)		-	21	19	7	47	1	.3			13	(8)		
I. Comprehensive Invention/Innovation ssistance Program		_		+										
. Intellectual Property Rights (IPR) ssistance Program		.8	35 .	47	76	176 7	2 69	9			141	88		
Industry-Based Invention Development	, • ': O. 1 160		•		2	5 1	- 1	. 1	r.		2	-	-	

Particulars CODE		Physical Targets						Phy					
	1st	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)			2	2	1	5	1	92			1	(1)	14
4. Invent School Program		3	4	5	4	16	5	10			15	8	
5. Invention Testing and Analysis ssistance Program								1			1	1	
				_									

Prepared by:

ELENA P. Oblego

Planning Officer

Date: 5 July 2018

In coordination with:

JOSEPHINE Q. REYES

Budget Officer

Date: 5 July 2018

Approved by:

ATTY AMARION IVY D. DECENA

Officer-in-Charge, Office of the Director, TAPI

Date: 5 July 2018