## QUARTERLY PHYSICAL REPORT OF OPERATION As of 30 June 2016

Department	: DEPARTMENT OF SCIENCE AND TECHNOLOGY (DOST)		Current Year Appropriations
Department	: TECHNOLOGY APPLICATION AND PROMOTION INSTITUTE (TAPI)		Supplemental Appropriations
Agency	: IECHNOLOGY APPLICATION AND PROMOTION INSTITUTE (1714 4)		Continuing Appropriations
Operating Unit	•		Off-Budget Account
Organization Code (UACS)	:	L	Oll-Budget Account

			P	hysical Ta	argets		Physical Accomplishments					Variance (as of June 30)	Remarks
Particulars	UACS CODE	coor 1st 2nd 3rd 4th Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (as of June 30)						
, 1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
Part A													
. Operations													
MFO 1: Technical Advisory Services													
a. Technology Application, Promotion and Commercialization b. Technology and Invention Development Assistance								] -					
Performance Indicator													
Quantity: No. of technical advisory services conducted		260	260	250	230	1,000	279	369			648	128	
Quality: Percentage of clients who rate the technical services as satisfactory or better		100%	100%	100%	100%	100%	100%	100%			100%		
Timeliness: Percentage of requests that are acted upon within 3 days of request		95%	95%	95%	95%	95%	95%	95%			95%		

				<del></del>				Phys	ical Accom	plishments		Variance	
		1st	2nd	Physical Ta	1 argets	Γ .	1st	2nd	3rd	4th	Total (as of	(as of June 30)	Remarks
Particulars	UACS CODE			Quarter		Total	Quarter	Quarter	Quarter	Quarter	June 30) 12=(8+9+10+11)	13	14
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	122(8+3+20+24)		
Part B							ļ	1	<u> </u>	1			
				l			į.	Ì					
Major Programs/Projects													
KRA No. 3 - Rapid, inclusive and	1						Ì					}	
sustained economic growth		ł											
I. Technology Transfer and		Ì			ļ		1					(2)	
Commercialization		2	3	3	4	12	2	1			3	(2) (5)	
1. Venture Financing Program (VFP) 2. DOST-Academe Technology-Based	}	1	4	4	2	11	-	-		1	_		
Enterprise Development (DATBED)					}								
Program		ł	1	١,,	10	50	\	22	1	ł	22	(3)	
3. Consultancy for Agricultural and	1	10	15	15	10	30		1		1			
Manufacturing Productivity Improvement	l		1							1			
(CAMPI) Level-Up Program									ļ				
	1												
II. Technology Promotion and Marketing	1				ļ		1	1				(4)	
Assistance		1	3	2	2	8		3			-	(1)	
<ol> <li>Science and Technology Application for Rural Development (STARDEV)</li> </ol>		*			1							23	
l -		8	8	5	3	24	20	19		1	39	2	
2. Institutional Support for Trade and Exhibitions of DOST Technologies and	1			l l									
Services	1				١.	15		4	1		4	(1)	
3. Promotion Materials Assistance Program	ո	-	5	5	5	15			l				ļ
(PMAP)				5	3	17	5	3			8	(1)	1
4. Technology Investment Forum and Training (TIFT) Program		5	4	1 3									
	-						1		1			1	
	1		1										
1		1	Ì										-

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			P	hysical Ta	argets			Phys	ical Accom	plishment	5	Variance	
I Dominulan	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total (as of June 30)	(as of June 30)	Remarks
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
III. Comprehensive Invention/Innovation Assistance Program													
Intellectual Property Rights (IPR)     Assistance Program		30	45	40	30	145	45	41			86	11	
2. Industry-Based Invention Development (IBID) Program		1	1	1	1	4		3			3	1	:
3. Invention-Based Enterprise Development (IBED) Program		1	1	1	2	5	1	2			3	1	
4. Invent School Program		2	6	12	9	29	1	2			3	(5)	
5. National Invention Contest and Exhibits (NICE)				1		1							

Prepared by:

Îlina F. (Rig! ELENA P. OBLEGO

Planning Officer

Date: July 8, 2016 -

In coordination with:

JOSEPHINE Q. REYES

**Budget Officer** 

Date: July 8, 2016

Approved by:

ENGR. EDGAR I. GARCIA Director, TAPI

Date: July 8, 2016