QUARTERLY PHYSICAL REPORT OF OPERATION as of quarter ending March 31,2015

BENEDICH CAGAANAN Spvg. SRS/Planning Officer	*average percentage per quarter Prepared by:	Percentage of client who rate the service as satisfactory or better Percentage of services rendered monthly	PI 2:Science and Technology Promotion Services Number of promotion services rendered	Percentage of inquiries where reference materials were provided within 5 minutes	Percentage of clients who rate the service as satisfactory or better	Number of clients served	MFO 1: Science and Technology Information Services PI 1:Science and Technology Information Reference Services	Part A I. OPERATIONS	1	i di ilvatato	Dartinilare		Organizational Code: 190190000000	Agency: SCIENCE AND TECHNOLOGY INFORMATION INSTITUTE	Department: Department of Science and Technology
			10200000				301000000		2	00000	apos SOVII			m	
ARLE	In coordination with:	90%	136	90%	90%	71,952		3.	ω	1st Quarter					
ARLENE E. CENTENO Chief-FAQ	with:	90%	137	90%	90%	71,952			4	2nd Quarter 3rd Quarter	Ph				
ŏ		90%	137	90%	90%	71,952			on.	3rd Quarter 4	Physical Targets				
		90%	137	90%	90%	71,952			6	4th Quarter					
		90%	547	90%	90%	287,808			7=(3+4+5+6)	Total					
RAY	Approved by:	90% 175%	236	कु:%	98%	404,063			8	1st Quarter					
RAYMUND E. LIBORO Asec-DOST/OIC-STII									9	2nd Quarter	Phys				
ORO STII				,					10	3rd Quarter	Physical Accomplishments				
									11	4th Quarter	shments				
		90% 175%	236	of ab	98%	404,063			12=(8+9+10+11)	Total*					×
									13	of June 30	Variance as	Off Budget Account	Continuing Approp.	Supplemental Approp.	Current Year Approp.
									14		Remarks	count	prop.	Approp.	Approp.

MONTHLY PHYSICAL PERFORMANCE REPORT

as of January 31, 2015

Department: DEPARTMENT OF SCIENCE AND TECHNOLOGY

Agency: SCIENCE AND TECHNOLOGY INFORMATION INSTITUTE

Major Final Output and Performance Indicators		I Targets	Accomplishment	% of	Variance	Remarks
		Jan-June	Accompnishment	Accomp.	Valiance	Kemarks
(2)	(3)	(4)	(5)	(6)	(7)	(8)
MFO 1: Science and Technology Information Services						
PI set 1 Science and Technology Information Reference Services						
Quantity Number of clients served	287,808	143,904	140,182			
Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes	90%	90%	97% 90%			
PI set 2 Science and Technology Promotion Services						
Quantity Number of promotion services rendered	547	274	58			
Quality Percentage of client who rate the service as satisfactory or better Timeliness Percentage of services rendered monthly	90% 90%	90%	90% 129%			
	MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better	MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better 547 Quality Percentage of client who rate the service as satisfactory or better 90%	MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better 90% 90%	Major Final Output and Performance Indicators (2) (3) (4) (5) MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better 90% 90% 90% 90% 90% 90% 90% 90% 90% 90%	Major Final Output and Performance Indicators Annual Jan-June (2) (3) (4) (5) (6) MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better 90% 90% 97% 97% 11meliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered 247 274 58 11% Quality Percentage of client who rate the service as satisfactory or better 90% 90% 90% 90% 90% 90% 90%	Major Final Output and Performance Indicators (2) (3) (4) (5) (6) (7) MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or better Timeliness Percentage of inquiries where reference materials were provided within 5 minutes PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of clients who rate the service as satisfactory or better 90% 90% 90% 90% 90% PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered 547 274 58 11% 90% 90% 90% 90% 90% 90% 90%

Prepared by:

BENEDICT P. CAGAANAN Spvg. SRS/ Planning Officer CECILLE ROSE B. RAMOS Admin. Officer V

Noted by:

RECEIVE BRIEFE CENTEN Chief-FAD

Approved by:

RAYMUND E. LIBORO
Asec./OIC-STII

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MONTHLY PHYSICAL PERFORMANCE REPORT

as of February 28, 2015

Department: DEPARTMENT OF SCIENCE AND TECHNOLOGY

Agency: SCIENCE AND TECHNOLOGY INFORMATION INSTITUTE

		M. J. C. J. O. C. of and D. C. manage Indicators		I Targets	Accomplishment	% of	Variance	Remarks
Program	ms/Activities/Projects (P/A/Ps)	Major Final Output and Performance Indicators		Jan-June	Accomplishment	Accomp.	Variance	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
A.II.a.01	Operation of Science and Technology Center for Information Services	MFO 1: Science and Technology Information Services PI set 1 Science and Technology Information Reference Services Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or bette Timeliness Percentage of inquiries where reference materials were provided within 5 minutes	287,808 r 90% 90%	143,904 90% 90%	278,540 91% 96%	97% 91% 96%		
A.II.a.02	Implementation of Science and Technology Promotion and Advocacy Program	PI set 2 Science and Technology Promotion Services Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better Timeliness Percentage of services rendered monthly	547 90% 90%	274 90% 90%	158 90% 176%	29% 90% 176%		

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Noted by:

ARLENE E. CENTENO

AYMUND E. LIBORO Asec./OIC-STII

MONTHLY PHYSICAL PERFORMANCE REPORT

as of March 31,2015

Department: DEPARTMENT OF SCIENCE AND TECHNOLOGY

Agency: SCIENCE AND TECHNOLOGY INFORMATION INSTITUTE

		Maior Final Output and Borformone Indicators		I Targets	Accomplishment	% of	Variance	Remarks	
Programs/Activities/Projects (P/A/Ps)		Major Final Output and Performance Indicators		Jan-June	Accomplishment	Accomp.	Variance	Kelliaiks	
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
		MFO 1 : Science and Technology Information Services							
A.II.a.01	Operation of Science and Technology Center for Information Services	PI set 1 Science and Technology Information Reference Services							
		Quantity Number of clients served Quality Percentage of clients who rate the service as satisfactory or bette Timeliness Percentage of inquiries where reference materials were provided within 5 minutes	287,808 90% 90%	143,904 90% 90%	404,063 98% 84%	140% 98% 84%			
A.II.a.02	Implementation of Science and Technology Promotion and Advocacy Program	PI set 2 Science and Technology Promotion Services							
	, m. ceasy i rogium	Quantity Number of promotion services rendered Quality Percentage of client who rate the service as satisfactory or better Timeliness Percentage of services rendered monthly	547 90% 90%	274 90% 90%	236 90% 175%	43% 90% 175%	1000		

repared by:

BENEDICT P. CAGAANAN Spvg. SRS/Planning Officer CECILLE ROSE B. RAMOS
Admin. Officer V

Noted by:

ARLENE E. CENTENO
Chief-FAD

Approved by:

RAYMUND E. LIBORO Asec./OIC-STII