QUARTERLY PHYSICAL REPORT OF OPERATION As of 30 June 2019

Department

: DEPARTMENT OF SCIENCE AND TECHNOLOGY (DOST)

Agency

METALS INDUSTRY RESEARCH AND DEVELOPMENT CENTER (MIRDC)

Operating Unit

Organization Code :

Php 264,400M
Current Year Appropriations
Supplemental Appropriations
Continuing Appropriations
Off-Budget Account

Performance Indicators				Physical Targ	ets	,		Physic	al Accompl	Variance as of	Remarks		
	UACS CODE	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	30 June 2019	3
1	2	3	4	5	6	7=(3+4+5+6)	8	9	10	11	12=(8+9+10+11)	13	14
Part A													
I. Operations													
A. Metals Industry Research Program													0
OUTCOME: Number of partnerships with public and private stakeholders and international organizations		10	5	6	4	25	18	6	-	•	24	-1	
OUTCOME: Amount of revenue generated from partnerships		0	0.00	200,000.00	300,000.00	500,000.00	0	94,000.00	-		94000	-406000	
OUTPUT: Number of projects completed		2	4	5	11	22	2	0	-	-	2	-20	2
OUTPUT: Percentage of projects implemented within the approved timeframe		95%	95%	95%	95%	95%	95%	80%	-	-	80%	-15%	
Projects completed which are adopted by the industry, published in peer reviewed journals, presented in national and/or international conferences or with IP filed or approved		70%	70%	70%	70%	70%	80.58%	80.58%	-	-	80.58%	11%	
B. Metals Industry Technology Transfer Program									1				
OUTCOME : Percentage of clients who rate the technology transferred as satisfactory or better		80%	80%	80%	80%	80%	100%	100%	-		100%	20%	
OUTPUT: : Number of knowledge/technologies diffused		3	9	6	7	25	7	8	-		15	-10	**************************************
Number of technologies transferred/commercialized OUTPUT: : through technology transfer agreement		2	3	2	3	10	4	0	-	-	4	-6	
Percentage of request for technology transfer that have been provided within the required timeframe		70%	70%	70%	70%	70%	100%	100%	-		100%	30%	

Performance Indicators				Physical Targ	ets			Physic	al Accompli	Variance as of	Remarks		
	UACS CODE	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	30 June 2019	
C. Metals Industry Science and Technology Services Program				-									
OUTCOME: Percentage of clients that rate the technical services as satisfactory or better	8	95%	95%	95%	95%	95%	99.55%	100%	-		99.78%	4.78%	
OUTPUT: : Number of technical services rendered		1,188	1,143	1,291	1,178	4,800	1,300	1,397	-	-	2,697	-2,103	
OUTPUT: : Percentage of request for technical services that have been provided within the required timeframe		95%	95%	95%	95%	95%	95.31%	96%	-	-	95.66%	0.66%	
OUTPUT: : Number of clients benefitting from technical services		736	639	280	345	2000	560	456	-	•	1016	-984	

.1

erformance Indicators				Physical Targ	ets			Physic	al Accompl	Variance as of	Remarks		
	UACS CODE	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	30 June 2019	Kemarks
OST - MIRDC (as of 30 June 2019)								<u> </u>			l		
Projects													
DCALLY-FUNDED PROJECTS (LFP)				Physical Targ	ets					Physical	Accomplish	ments	***
OVERNMENT BUILDINGS													
Completion of MIRDC Laboratory and Administration Building Rehabilitation of Mechanical Workshop (MWS) II Building		* Renovatio -50% ac electrica protectic * Elevator -100% c operate * Gold Bldg -100% c * Retrofitting -Awardi -Mobiliz	y of building on Phase II complishmental, mechanical on works completed doe & as-built your CR's completion g Phase III ng of project tation of affect	nt in ceiling, par al, retiling and f elivery of permit plan	ïre		% of Comp	Phase	e III 88%				
2. Renabilitation of Mechanical Workshop (MWS) II Building	* Supply shaft * Constr * Ceiling volum * Installa video					Supply and installation of elevator shaft Construction of transformer house Ceiling speaker installation and volume controller Installation of audio and visual /					and 2016 MIF	RDC GAA)	

Performance Indicators				Physical Targ	ets			Physic	al Accompli	Variance as of	Domarko		
renormance mulcators	UACS CODE	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	30 June 2019	Remarks
3. Repair of Perimeter Fence of the Center		* Completic trusses for covered wa motorcycle Year II * Awarding	on of steel we covered car alkway, south parking of project fo	sphalting of Ce orks, columns, parking (6 and n signages, cov r construction of gazebos and g	oosts and 11 slots), ered f watch		% of Comp	Year	r I: 98% I: 100% III: 22.5%				
Construction of New Cistern Tank and Upgrading of the Center's Water Supply and Sanitary Lines		Year II * 50% stee water tanks * 50% roug	ink Iworks for 75 s	teel works for 4	ank and rain		(new project	letion: Yea	r I: 100% I: 85%				

Performance Indicators				Physical Targ	ets			Physic	al Accompli	Variance as of	Remarks		
	UACS CODE	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	Total	30 June 2019	
ECONOMIC DEVELOPMENT (INDUSTRY MANPOWER DEVELOPMENT)													
Establishment and Strengthening of Information and Communication Technology (ICT) Infrastructure (ICT Infra) and Business Online Solution System (BOSS) of the Center in Support to the Productivity and Competitiveness of the M&E Industries							Year I: 100' Year II: 100 Year III: 60'	1%					

Prepared by:

MERCEDITA G. ABUTAL

Chief, Planning and Management Division

Date: 12 July 2019

In coordination with:

OIC, Finance and Administrative Division

Approved by:

ROBERT O DIZON
Executive Director
MIRDC