## QUARTERLY PHYSICAL REPORT OF OPERATION As of 2018 September 30

BAR No. 1

Bar 3rd atr.

Department: Department of Science and Technology (DOST)

**Appropriations: Current Year Appropriations** 

Agency: Metals Industry Research and Development Center

Operating Unit: N/A

Organization Code (UACS): 190070000000

Particulars	UACS CODE	Physical Targets						Ph		Variance			
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of September 30 2018	Remarks
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													
OO: Increased benefits to Filipinos from scientific knowledge and technologies in cutting-edge metals and engineering innovations													
METALS INDUSTRY RESEARCH PROGRAM	3101000000000000												
Outcome Indicators	<b>S</b>												
Percentage     benefit incidence of     intervention		80%	80%	80%	80%	80%	20%	23%	100%				
to target local industries and/or institutions									7				
<ol><li>Number of partnerships with public and private</li></ol>		4	10	10	6	30	10	7	6				
stakeholders and international organizations													

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		Physical Targets						Pł	nysical Accomplish	Variance			
Particulars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of September 30 2018	Remarks
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12= (8+9+10+11)	13	14
Number of projects completed		3	9	12	12	36	3	4	5				This is a continuing activity
<ol><li>Percentage of projects implemented within the</li></ol>		95%	95%	95%	95%	95%	100%	82%	93%				
approved time frame													
<ol><li>Percentage of projects completed which are adopted</li></ol>		70%	70%	70%	70%	70%	78%	78%	78.16%				
by the industry, published in peer- reviewed													
journals, presented in national and/or			,										
international conferences													
METALS INDUSTRY TECHNOLOGY TRANSFER PROGRAM	3102000000000000												
Outcome Indicators													
Percentage of clients that rate the technology		80%	80%	80%	80%	80%	0%	0%	CSS Feedback Forms for technology adoptors for distribution/retrieva				Design of customer feedback form is on-going
transfer as satisfactory or better													
Percentage     benefit incidence of intervention		0%	70%	70%	70%	70%	15%	23%	31%				
to target local industries and/or institutions									-				
Output Indicators													

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		Physical Targets						Ph	Variance				
Particulars ·	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of September 30 2018	Remarks
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12= (8+9+10+11)	13	14
Number of technologies diffused		3	6	10	6	25	13	47	3				
Number of technologies transferred through		2	3	4	4	13	6	0	0				
licensing agreement													
Percentage of request for technology transfer		70%	70%	70%	70%	70%	75%	100%	77%				
that have been provided within the required													
time frame													
METALS INDUSTRY SCIENCE AND TECHNOLOGY SERVICES PROGRAM	3103000000000000												
Outcome Indicator										<b>-</b>	1		
Percentage of customers that rate the technical		95%	95%	95%	95%	95%	100%	100%	100%				
services rendered as satisfactory or better													
Output Indicators													
Number of technical services rendered		1,443	1,400	1,651	1,506	6,000	1,354	1,454	1,557				
2. Percentage of request for technical services that		95%	95%	95%	95%	95%	98%	96%	97%				
have been provided within the required time frame													
II. Projects													

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	UACS CODE	Physical Targets						Ph	ysical Accomplisi	Variance			
Particulars		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of September 30 2018	Remarks
1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12= (8+9+10+11)	13	14
Operations	30000000000000	,											
OO: Increased benefits to Filipinos from scientific knowledge and technologies in cutting-edge metals and engineering innovations	3100000000000000												
METALS INDUSTRY RESEARCH PROGRAM	3101000000000000												
Locally-Funded Project(s)	310100200000000												
Performance Testing and Evaluation of Prototype Train Set	310100200004000												
Performance Testing of Trainset							20%	20%	70%				
Repair of perimeter fence (90,000 square meters)	310100200005000												
Perimeter Fence							Phase I- 68%	Phase I- 79% Phase II- 4%	Phase I-80% Phase II-7%				% Physical Accomplishments include CY2017 activities.
Construction of New Cistern Tank and Upgrading of the Center's Water Supply	310100200006000												
Cistern Tank							Phase I- 40%	Phase I- 58.8% Phase II- 26%	Phase I-62% Phase II - 32%				% Physical Accomplishment include CY2017 activities.

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Ţ			Physical Targets						Ph	nysical Accomplish		Variance		
Part	iculars	UACS CODE	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	as of September 30 2018	Remarks
	1	2	3	4	5	6	7= (3+4+5+6)	8	9	10	11	12= (8+9+10+11)	13	14
Mech	ksnop II	310100200007000												
MW	S II Building							Phase I and II - 100% Phase III-7.3%	Phase III-51%	Phase III-58.06%				% Physical Accomplishments include CY2017 activities.
MIRI Labo	ratory and inistration	310100200008000												
MIR Lab	npletion of DC oratory and nin Building							Phase I- 91.7%	Phase I- 93% Phase II- 6%	Phase I-93% Phase II-21%				
and Strei Infor Com Tech (ICT Infra (ICT and Onlir Syst of th Supp Prod Com of th	structure INFRA) Business ne Solution em (BOSS) e Center in bort to the luctivity and upetitiveness e M&E stries	310100200009000												
ICT BOS	Infra and SS							20%	40%	70%				

Prepared By:

In coordination with:

Approved By:

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REA CASTRO

Planning Services Head/Planning Officer

\*Däte: 16/Oct/2018

MARCELACAGALINGAN

Financial Services Head/Budget Officer

Date: 19/Oct/2018

Robert Dizon

Agency Head/Department Secretary

Date: 19/Oct/2018

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