

## General Mariano Alvarez Water District

LWUA CCC No. 393 General Mariano Alvarez, Cavite

February 24, 2021

HON. JECI A. LAPUS

Administrator Local Water Utilities Administration MWSS-LWUA Complex Katipunan, Avenue, Balara Quezon City



Sir:

Greetings!

Respectfully transmitting you herewith the requirements in compliance with Section 10.5 of Joint Memorandum Circular No. 2020-1 dated September 3, 2020, the submission of Physical Targets and Accomplishment Report for FY 2020 pursuant to the Administrative Order (AO) No. 25 Inter-Agency Task Force (IATF) as follows:

- 1. Physical Targets Form A; and
- Physical Targets Form A1.

Thank you very much and more power.

Very truly yours,

JULIET M. NACITA General Manager

> Telefax: (046) 460-4645 Tel. No.: (046) 460-4176 Website: www.gmawaterdistrict.com Email Address: gmawaterdistrict@yahoo.co.in

## FORM A PERFORMANCE TARGETS & ACCOMPLISHMENT REPORT FY 2020

8 26, 2021

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LWD: GENERAL MARIANO ALVAREZ WATER DISTRICT

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MANCE INDICATORS (1)	FY 2019 ACTUAL ACCOMPLISHMENT (2)	FY 2020 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2020 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
Management						
Percentage of households with access to potable water against the total number of households within the coverage pf the LWD	100%	26 out of 27 barangays	Production Division	26 out of 27 barangays	100%	As compared to 2020 targets
Percentage of household connections receiving 24/7 supply of water	100%	95%	Production Division	95%	100%	As compared to 2020 targets
Source of Capacity of LWD to meet demands for 24/7 supply of water To compute adequacy, use formula below:	1.31:1	1.2:1	Production Division	1.29:1	107%	As compared to 2020 targets
Rated Capacity of Sources(cu.m/yr)  Demand(cu.m/yr)	7,627,827/5,786,158	7,263,220.80/5,223,047.10	Production Division	7,878,076/6,098,815		
Demand = No. of Active Connections x 5 (average households size) x 100- 130 (Liters per capita per day) x 365 days x 1L/1000	5,786,158			5,050,341	87%	As compared to 2020 targets
vice Management						
Percentage of unbilled water to water production	18%	25%	Production Division	17.3%	104%	As compared to 2020 targets
Daily chlorine residual requirement should		***************************************				9
be at least 0.3ppm at the farthest  point. In case the LWD is using chlorine dioxide, the allowable using chlorine dioxide, the allowable	0.3ppm	0.3ppm	Production Division	0.2ppm	150%	As compared to 2020 targets
	Management  Percentage of households with access to potable water against the total number of households within the coverage pf the LWD  Percentage of household connections receiving 24/7 supply of water  Source of Capacity of LWD to meet demands for 24/7 supply of water  To compute adequacy, use formula below:  Rated Capacity of Sources(cu.m/yr)  Demand = No. of Active Connections x 5 (average households size) x 100- 130 (Liters per capita per day) x 365 days x 1L/1000  vice Management  Percentage of unbilled water to water production  Daily chlorine residual requirement should be at least 0.3ppm at the farthest point. In case the LWD is using chlorine dioxide, the allowable	MANCE INDICATORS (1)  Management  Percentage of households with access to potable water against the total number of households within the coverage pf the LWD  Percentage of household connections receiving 24/7 supply of water  Source of Capacity of LWD to meet demands for 24/7 supply of water To compute adequacy, use formula below:  Rated Capacity of Sources(cu.m/yr)  Demand = No. of Active Connections x 5 (average households size) x 100-130 (Liters per capita per day) x 365 days x 1L/1000  vice Management  Percentage of unbilled water to water production 18%  Daily chlorine residual requirement should be at least 0.3ppm at the farthest 0.3ppm  point. In case the LWD is using chlorine dioxide, the allowable	MANCE INDICATORS (1)  FY 2019 ACTUAL ACCOMPLISHMENT (2)  Management  Percentage of households with access to potable water against the total number of households within the coverage pf the LWD  Percentage of household connections receiving 24/7 supply of water  Source of Capacity of LWD to meet demands for 24/7 supply of water To compute adequacy, use formula below:  Reted Capacity of Sources(cu.m/vr)  Demand = No. of Active Connections x 5 (average households size) x 100- 130 (Liters per capita per day) x 365 days x 11/1000  vice Management  Percentage of unbilled water to water production 18% 25%  Daily chlorine residual requirement should be at least 0.3ppm at the farthest 0.3ppm at the farthest point. In case the LWD is using chlorine dioxide, the allowable	Management  Percentage of households with access to potable water against the total number of households within the coverage pf the LWD  Percentage of household connections receiving 24/7 supply of water Source of Capacity of LWD to meet demands for 24/7 supply of water To compute adequacy, use formula below:  Rated Capacity of Sources(ou.m/yr)  Demand(cu.m/yr)  Demand(cu.m/yr)  Demand = No. of Active Connections x 5 (average households size) x 100- 130 (Liters per capita per day) x 365 days x 1L/1000  vice Management  Percentage of unbilled water to water production 18% 25% Production Division  Production Division  7,263,220.80/5,223,047.10 Production Division  Production Division  18% 25% Production Division  Production Division  Production Division  18% 25% Production Division  Production Division  0.3ppm Production Division  Production Division	MANCE INDICATORS (1)  FY 2019 ACTUAL ACCOMPLISHMENT (2)  FY 2020 TARGET (3)  RESPONSIBLE OFFICE/INIT (4)  FY 2020 ACTUAL ACCOMPLISHMENT (5)  Management  Percentage of households with access to potable water against the total number of households within the coverage pt for LWD  Percentage of household connections receiving 24/7 supply of water  Source of Capacity of LWD to meet demands for 24/7 supply of water  To compute adequacy, use formula below:  Reted Capacity of Sources(cu.m/vr)  Demand(cu.m/vr)  Demand(cu.m/vr)  Demand(cu.m/vr)  To demand(cu.m/vr)  Demand(cu.m/vr)  Demand(cu.m/vr)  To demand(cu.m/vr)  To demand(cu.m/vr)  Demand = No. of Active Connections x 5 (average households size) x 100-130 (Liters per capital per day) x 365 (average households size) x 100-130 (Liters per capital per day) x 365 (average households size) x 100-130 (Liters per capital per day) x 365 (average households received by the connection of the connec	Management  Percentage of households with access to potable water against the total number of households within the coverage of the LWD  Percentage of household connections receiving 24/7 supply of water Source of Capacity of LWD to meet demends for 24/7 supply of water To compute adequesy, use  1,31:1  Production Division  7,627,8276,786,158  Production Division  7,678,076/6,098,815  Production Division  7,878,076/6,098,815  Production Division  100%  Percentage of unbilled water to water production  18%  Percentage of unbilled water to water production  18%  Production Division  0.2ppm  150%

MFOs AND PERFORMANC	E INDICATORS (1)	FY 2019 ACTUAL ACCOMPLISHMENT (2)	FY 2020 TARGET (3)	RESPONSIBLE OFFICE/UNIT (4)	FY 2020 ACTUAL ACCOMPLISHMENT (5)	ACCOMPLISHMENT RATE (6)	REMARKS (7)
PI 3 (Timeliness) Adequacy/ reliability of service	Average response time to restore service (major and minor repair) when there are interruptions due to line breaks and/or production equipment or facility breakdown as reflected in the CSC- approved Citizen's Charter of the WD	Within 24 hours	Within 24 hours	Commercial Department	Within 24 hours	Within 24 hours	As compared to 2020 targets
Support to Operation (STO)							
2020 Budget:							
PI1 Staff Productivity Index	Categories A, B, C = 1 staff for every one hundred twenty (120) service connections, Category D = 1 staff for every one hundred (100) service connections.	1:159	1:120	Human Resource Division	1:156	130%	As compared to 2020 targets
PI 2 Affordability	LWUA approved water rates	Minimum - 280.00; LIG - 10,516.00	Minimum – 280.00; LIG-10,516.00	Commercial Department	Minimum – 280.00 LGI-10,516.00	100%	As compared to 2020 targets
PI 3 Customer Satisfaction	1 1. Ease of Doing Business — Compliance to CSC Memo No. 14- 2016.  2. Percentage of Customer Complaints acted upon against received complaints.  Complaints through hotline #8888 acted upon within 72 hours.  Complaints received through the WD customer service unit within the period prescribed by ARTA and other issuances.	100% 3/3 100% 620/620	100%	OGM/Commercial Department Commercial Department	100% 3/3 100% 299/299	100%	As compared to 2020 targets

D. General Adm	inistration and Sup	port Services (GASS)
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	Financial Viability & sustainability			Compliance to COA reporting requirements	4 Quarterly Reports/2 Reports for Semi-Annual/ Annual Report	7 Reports a year as required by the Commission on Audit	Budget Utilization Rate (BUR)	85%	74%	GMAWD did not attained its target due to the delay for the final approval of the DBM Under Secretary on the purchase of vehicles
	Collection Efficiency ≥ 90%	90%	88.1%	Compliance to LWUA reporting requirements	1 Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Actual Disbursement on CAPEX. Approved CAPEX budget for the current year should be at least 85% to 90%	85%	74%	Collection efficiency and Average Net Income have not meet its target due to the Implementation
	Positive Net Income Balance	21,736,154.40	19,260'364.33	Compliance to LWUA reporting requirements	1 Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Positive Net Balance in the Average Net Income for twelve (12) months	1,811,346.20	1,605,030.36	of Enhanced Community Quarantine Covid-19 Outbreak. GMAWD revenue collections for the month of March, April and May 2020 was not realized resulting to short fall of
	Current Ratio ≥ 1.5:1	2.0	2.02:1	Compliance to LWUA reporting requirements	1 Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Capability to satisfy current obligations	2.72:1	2.02:01	Php21,366,744.20.  As compared to its targets
Prepared by:		~			Appro	ved by: /				

OIC - Finance Division

General Manager

## Form A-1 DETAILS OF DELIVERY/ OFFICE PERFORMANCE INDICATORS AND TARGETS 2020

I WD.	GENERAL	MARIANO	<b>ALVAREZ WATER</b>	DISTRICT
L VVL	CHINE	IVIPALNIA I		DIGITION

Major Final Outputs/ Responsible Division	Performance Indicator 1	FY 2020 Target for Performance Indicator 1	FY 2020 ACCOMPLISH- MENT for Performance Indicator 1	Performance Indicator 2	FY 2020 Target for Performance Indicator 2	FY 2020 ACCOMPLISH- MENT for Performance Indicator 2	Performance Indicator 3	FY 2020 Target for Performance Indicator 3	FY 2020 ACCOMPLISH- MENT for Performance Indicator 3	Remarks
A. Water Facili	ty Service Management	<del> </del>			T			<u> </u>	<u></u>	<del> </del>
	(Quantity) access to potable water  Percentage of households with access to potable water against the total number of households within the coverage of the LWD	26 out of 27 Barangays	26 out of 27 barangays	(Quality) reliability of service  Percentage of Household connections receiving 24/7 supply of water	92%	92%	(Timeliness) Adequacy  Source Capacity of WD to meet demands for 24/7 supply	1.2:1	1.29:1	As compared to 2020 targets

B. Water D	istribution Service Managemer	nt						_		
	(Quantity) NRW: NRW should be ≤	050	47.20/	(Quality) Potability *Daily Chlorine residual	0.0	0.0	(Timeliness) Adequacy/ reliability of service	:::::::::::::::::::::::::::::::::::::::	1876.	100%
	30% Percentage of unbilled	25%	17.3%	requirement should be at least 0.3ppm at	0.2ppm	0.2ppm	Average response time to restore	within 24 hours	Within 24 hours	accomplished Its targets
	water to water production			the farthest point			service when there are interruptions due			
				* Chlorine Dioxide residual requirement	0.2000	0.000	to line breaks and/or production equipment	within 24 hours	Millio OA bours	100%
				should be at least .2ppm	0.2ppm	0.2ppm	or facility breakdown as reflected in the CSC-approved	within 24 hours	Within 24 hours	accomplished its targets
							Citizen's Charter of WD			

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Major Final Outputs/ Responsible Division	Performance Indicator 1	FY 2020 Target for Performance Indicator 1	FY 2020 ACCOMPLISH- MENT for Performance Indicator 1	Performance Indicator 2	FY 2020 Target for Performance Indicator 2	FY 2020 ACCOMPLISH- MENT for Performance Indicator 2	Performance Indicator 3	FY 2020 Target for Performance Indicator 3	FY 2020 ACCOMPLISH- MENT for Performance Indicator 3	Remarks
C. Support to O	Operations (STO)									
	Staff Productivity Index Cat A,B,C = 1:20 Cat D = 1:100	1:120	1:156	Affordability  Must be LWUA- Approved Water Rate	371.00 minimum	280.00 minimum	Customer Satisfaction  Ease of Doing Business- Compliance to CSC 14-2016  Customer complaints acted upon against received complaints  Complaints thru 888 acted upon within 72 hrs	4% 100% 3/3	4.63 299/299 100% 3/3 100%	Excellent Rating

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D.	General	Administration	and	Support	Services	(GASS)
				CHPPOIL	COL MICOC	10/100/

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	Financial Viability & sustainability			Compliance to COA reporting requirements	4 Quarterly Reports/2 Reports for Semi-Annual/ Annual Report	7 Reports a year as required by the Commission on Audit	Budget Utilization Rate (BUR)	85%	74%	GMAWD did not attained its target due to the delay for the final approval of the DBM Under Secretary on the purchase of vehicles
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	Positive Net Income Balance	21,736,154.40	19,	Compliance to LWUA reporting requirements	1 Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Report per month (12 reports a year) for each of the LWUA reporting requirements indicated herein	Positive Net Balance in the Average Net Income for twelve (12) months	1,811,346.20	1,605,030.36	of Enhanced Community Quarantine Covid-19 Outbreak. GMAWD revenue collections for the month of March, April and May 2020 was not realized resulting to short fall of
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Prepared by:					Appro	ved by: /				

Prepared by:

MA. CECILIA R. BUENO OIC - Finance Division

Approved by:

JULIET M. NACITA General Manager