Docusign Envelope ID: 5ED77909-153A-48B0-8987-4AC		No.	SOP-2000-FIN-004
		Effective Date	3/15/2023
GUAM WATERWORKS AUTHORITY	Billing Adjustments Under Finance Division	Final Approver	Miguer C. Bordallo, P.E. General Manager
		Revision Letter	A

### 1.0 Purpose

This Standard Operating Procedure (SOP) establishes the procedures for processing billing adjustments handled by the Finance division.

### 2.0 Scope

This SOP applies to all Guam Waterworks Authority's (GWA) employees who review and process the billing adjustments.

#### 3.0 Policy

Processing of billing adjustments is governed by Guam laws; the provisions are complied with by GWA (see excerpts in **Attachment 1**).

### 4.0 Definitions

- 4.1. **<u>1 Month</u>**: 20 working days.<sup>1</sup>
- 4.2. **<u>1 Week:</u>** 5 working days.<sup>2</sup>
- 4.3. <u>Billing adjustment:</u> manual or automated revenue adjustment to a customer's account in CC&B resulting from an adjudicated dispute, correction or back billing for additional consumption.
- 4.4. <u>Customer:</u> Person, firm, partnership, corporation, or association, or governmental department or agency, whose name appears on the records of the Guam Waterworks Authority as the party responsible and liable for receiving water service. The consumer or customer shall be the owner of the property to be served or a lawful tenant or agent of the owner regardless of the identity of the actual user of the service.
- 4.5. Oracle Customer Care and Billing (CC&B): GWA's Customer Information System (CIS) that manages information about customers such as addresses, contact numbers, customer queries, contacts, and billing determinants. The CIS is used to track all correspondence with customers and produce monthly billing invoices.
- 4.6. <u>Water Audit:</u> A review of records and data that traces the flow of water from its source and treatment, through the water distribution system, and through the customers' water meter. It is usually in the form of a worksheet or spreadsheet that details the sources and uses for water produced in the GWA water system.<sup>3</sup>

<sup>&</sup>lt;sup>1</sup> Attachment "1", CCU GWA Resolution No. 18-FY2019, "Relative to Establishing a Policy on Time Standards for Issuing Back Bills for Faulty Water Meter"

<sup>&</sup>lt;sup>2</sup> Same

<sup>&</sup>lt;sup>3</sup> M36 Water Audit and Loss Control Program, Manual of Water Supply Practices, 4<sup>th</sup> Edition

0 Roles ar	nd Responsibilities	
5.1.	General Manager (GM)	Approves this SOP and all its subsequent changes.
5.2.	Chief Financial Officer (CFO)	Oversees the development, revisions, and implementation of this SOP as its Policy Owner.
5.3.	Controller	Provides oversight, guidance, and applicable training to finance employees to ensure full compliance with this SOP including accurate calculation, proper documentation, timely processing of billing adjustments, and timely submission of the required data to the Operations personnel needed for the water audit <sup>4</sup> . Reviews this SOP annually and makes necessary changes to be presented to the CFO for consideration.
5.4.	Utility Service Administrator – Customer Care (USA – Customer Care)	Provides oversight, guidance, and applicable training to Customer Care Department (CCD) employees to ensure full compliance with this SOP.
5.5.	Utility General Accounting Supervisor (GAS)	Complies with the requirements of this SOP to include proper review and approval of billing adjustments under Finance to ensure that adjustments are accurately calculated, properly documented, and timely posted in the system. Ensure that billing adjustment data needed for the water
		audit is properly tracked and timely submitted to the Operations Personnel on a monthly basis.
5.6.	Accountant I Customer Care Representatives (CCR)	Complies with the provisions of this SOP. When confronted by a situation not covered by these procedures or requires clarification, seek guidance from the respective Supervisor, Manager or Administrator.

### 5.0

### 6.0 **Procedure Description**

- 6.1. Back Billing: GWA is authorized under the law to back bill additional consumption due to a faulty water meter or previous billing error subject to limitations and conditions documented in the CCU GWA Resolution No. 18-FY2019<sup>5</sup> (see *flowchart*, Attachment 2).
  - Limitation: back bills are limited to four months, or four 30-calendar-day billing 6.1.1. cycles immediately preceding confirmation of the faulty meter and charges are determined by using actual average daily consumption from the two-month or 60-calendar-day period following the installation of a properly functioning meter.

<sup>&</sup>lt;sup>4</sup> See separate GWA SOP on Water Audits for reference

<sup>&</sup>lt;sup>5</sup> CCU GWA Resolution No. 18-FY2019, "Relative to Establishing a Policy on Time Standards for Issuing Back Bills for Faulty Water Meter"

- 6.1.2. **Conditions:** GWA Customers should be provided with clear and convincing evidence to support the back billing of customers due to faulty meters, accompanied by a clear and easy-to-understand back bill:
  - 6.1.2.1. CCR shall send the customer a letter indicating the water meter has been replaced within two weeks of the meter exchange date.
  - 6.1.2.2. For failed water meters, CCR shall send the customer a letter indicating that the meter was tested and the account is under review for potential back billing within two and one-half months of the meter exchange date.
  - 6.1.2.3. If a back bill is required, GWA shall issue the bill and send the customer a letter with easily understandable calculations explaining charges for prior period water consumption within four months of the meter exchange date.
  - 6.1.2.4. The letter shall be sent either by customer service or finance employees depending on the types of letters to be issued to the customers as mentioned above (*Sample Automated Letter Template to Customers Issued by Finance*, **Attachment 3**).
- 6.1.3. Below are the procedures for back billing adjustments handled by Finance:
  - 6.1.3.1. A team of two Accountant Is handle the back billing process as Counterparts. Counterpart 1 generates a back billing report and identifies those with failed meters. Report is given to Counterpart 2 who will calculate and determine the accounts eligible for back billing by running system generated reports with all the required data fields. The data is then transferred to the back billing spreadsheet for final computation and determination of whether a back bill is warranted. If warranted, Counterpart 2 makes entry into the customer's account in CC&B.
  - 6.1.3.2. Once done, the worksheets are returned Counterpart 1 for quality checks and validation. Once verified and signed by Counterpart 1, Counterpart 2 will post the entry in CC&B for subsequent billing to the customer.
  - 6.1.3.3. GAS reviews report monthly and compiles data in a back billing database.
  - 6.1.3.4. Customers may dispute the back billing adjustment entered by Finance. The dispute process is handled by the CCD<sup>6</sup>.
- 6.2. **GWA Owned Accounts:** GWA establishes metered water accounts for use at GWA owned properties. Like its customers, consumption is measured through meter reads and billed in CC&B. However, accounts are automatically adjusted immediately after

<sup>&</sup>lt;sup>6</sup> See SOP on Handling of Billing Disputes/Complaints Received by GWA

billing in the amount equivalent to the amount billed as shown in the Sample GWA Accounts Adjustment, Attachment 4. This will be the same for sewer consumption, if billed.

- 6.3. Port Authority of Guam (PAG) Accounts/Deduct Meter: Two (2) of the PAG's accounts (4786100000 & 5786100000) are connected to a deduct meter. This deduct meter supplies water to consumers that have individual accounts with GWA and are separately billed by GWA based on actual usage. The 2 PAG accounts' water consumptions include the usage of these GWA customers; thus, PAG's account is adjusted to exclude the charges for these GWA customers based on the following procedures:
  - 6.3.1. Every 20<sup>th</sup> of the month, Accountant I obtains all necessary readings of the deduct meter in CC&B, and GWA customer accounts supplied by the PAG water meter.
  - 6.3.2. Accountant I prepares the adjustment worksheet and inputs the adjustment in CC&B.
  - 6.3.3. The worksheet is submitted to the Utility General Accounting Supervisor (GAS) for review. If the adjustment is correct, GAS posts the adjustment in CC&B as shown in the *Sample PAG/Deduct Meter Accounts Adjustments*, **Attachment 5**.
- 6.4. **Billing Adjustments Data for the Water Audit:** GAS should run the CC&B report to track billing adjustments data needed for the Water audit and submit it to the USA-Ops or Management Analyst on or before the 10<sup>th</sup> of the following month.<sup>7</sup>
- 6.5. **Billing Adjustment Resulting from Adjudicated Billing Dispute:** Adjustments resulting from a billing dispute shall be handled by CCD. The adjusted amount should be checked and approved by the GAS before it is communicated to the customer. Refer to SOP-1200-CS-001, Billing Complaint Adjustment Dispute Appeal.

### 7.0 Document Approvals

Role	Position	Name of Approver	Approval Signature	Date Approved
Authors	Utility GAS Management Analyst 1	Mercedes F. Poliarco & Elgine E. Alfonso	Approval on File	On File
Policy Owner	Chief Financial Officer	Taling M. Taitano, CPA, CGFM	Approval on File	On File
Final Approver	General Manager	Miguel C. Bordallo, P.E.	Page 1	Page 1

In accordance with existing Guam and Federal laws, the contents of this SOP were reviewed thoroughly by its Policy Owner and were found to be:

 $\boxtimes$  appropriate for publication on the GWA website without compromising the security of GWA's system or the public's health and safety.

<sup>&</sup>lt;sup>7</sup> See SOP on Water Audit Handled by Asset Management

□ not appropriate for publication on the GWA website because it might jeopardize the security of GWA's system or the public's health and safety.

#### 8.0 Records of Revisions

All suggestions for improvement shall be directed to the Policy Owner indicated below. The Policy Owner will consider the input received, develop recommendations on how to address the suggestions, and obtain authorization to make the recommended changes. Updates, revisions, corrections, and waivers to this SOP shall be made in writing and approved by the GM.

- 8.1. Policy Owner: Chief Financial Officer (CFO)
- 8.2. Authorization: General Manager

Effective Date	<b>Revision Letter</b>	Document Author	Description of Change
		Mercedes F. Poliarco &	
Page 1	А	Elgine E. Alfonso	Initial Release of Policy/Procedure

#### 9.0 References

- 9.1. Current Procedures Provided by the UGA Supervisor
- 9.2. Guam Code Annotated
- 9.3. CCU GWA Resolution No. 18-FY2019 Relative to Establishing a Policy on Time Standards for Issuing Back Bills for Faulty Water Meter
- 9.4. SOP on Processing and Issuance of GWA Billing Statement
- 9.5. 12 GCA §12026 and §12127. Estimated Billings
- 9.6. 12 GCA §12027 and §12128. Back Billing

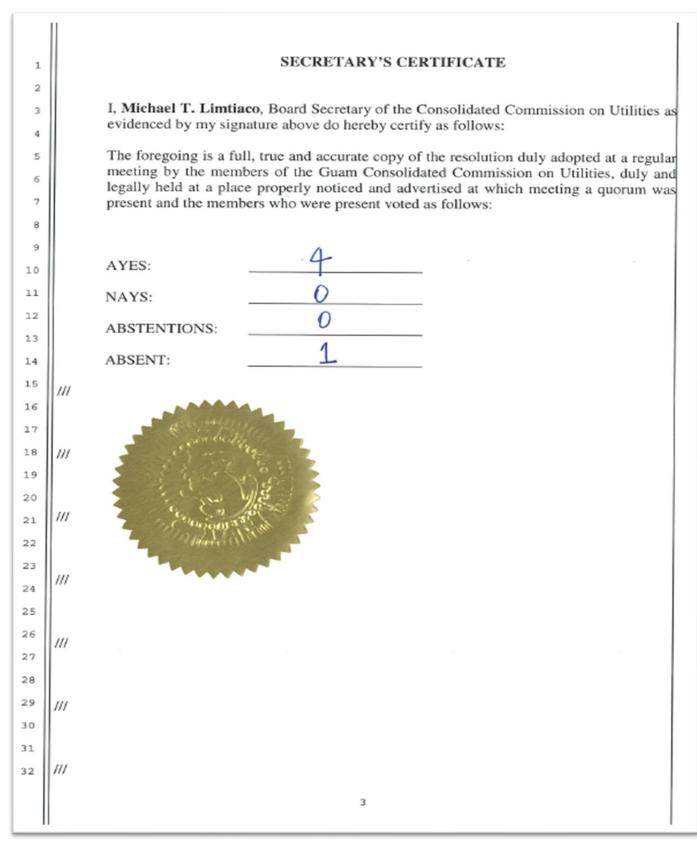
## Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law

		é.
1		
2		
3	CONSOLIDATED COMMISSION ON UTILITIES Guam Power Authority   Guam Waterworks Authority PO Por 2977 Magnetics Guam 95932   (521549, 3003   1999	
4	P.O. Box 2977 Hagatna, Guam 96932   (671)649-3002   guamccu.org	
5	GWA RESOLUTION NO. 18-FY2019	
6		
7	RELATIVE TO ESTABLISHING A POLICY ON TIME STANDARDS FOR ISSUING BACK BILLS FOR FAULTY WATER METERS	
8		
9	WHEPEAS under 12 C.C.A. S. 14105 the Controllidated Commission of Utility	
10	WHEREAS, under 12 G.C.A. § 14105, the Consolidated Commission on Utilities	
11	("CCU") has plenary authority over financial, contractual, and policy matters relative to the Guam	
12	Waterworks Authority ("GWA"); and	
13	WHEREAS, the Guam Waterworks Authority ("GWA") is a Guam Public Corporation	
14	established and existing under the laws of Guam; and	
15	established and existing under the laws of Guani, and	
16	WHEREAS, 12 GCA § 12128 allows for back billing of additional consumption due to	
17	faulty water meters or previous billing errors; and	
18	the state of provide change choice, and	
19	WHEREAS, back bills are limited to four months, or four 30-day billing cycles	
20	immediately preceding confirmation of the faulty meter and charges are determined by using actual	
21	average daily consumption from the two month or 60-day period following the installation of	
22	properly functioning meter; and	
23		
24	WHEREAS, delayed back bill notifications lacking clear explanations and supporting	
25	calculations are creating confusion and dissatisfaction for Customers; and	
26		
27	WHEREAS, GWA is required to provide clear and convincing evidence to support back	
28	billing customers for consumption due to faulty meters; and	
29		
30	WHEREAS, good business practice requires timely issuance of clear and easy to	
31	understand back bills; and	
32		
_		ar.

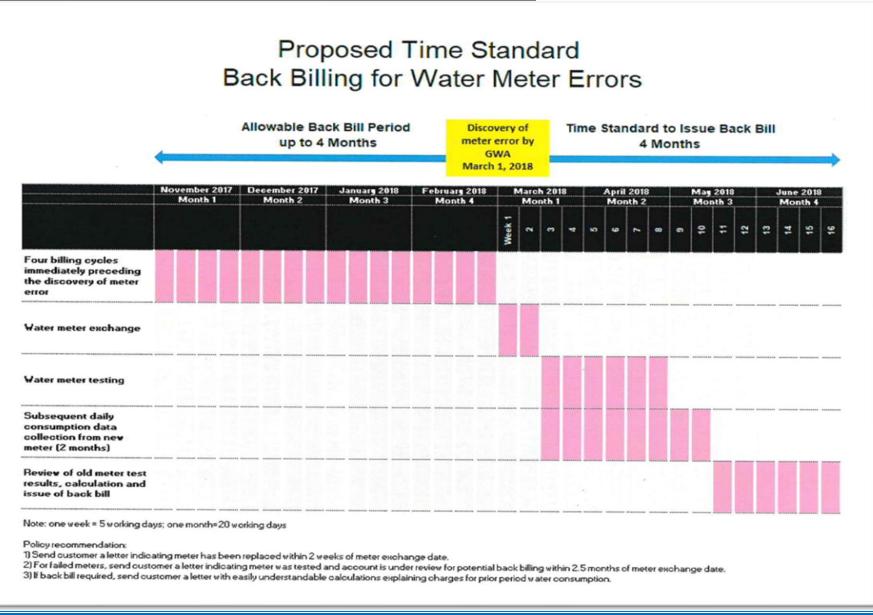
# Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law (Cont.)

ı	WHEREAS, management of GWA request the Consolidated Commission on Utilities to
2	adopt the proposed POLICY ON TIME STANDARDS FOR BACK BILLING FAULTY WATER
3	METERS, including the Time Standard included as Attachment A.
4	
5	NOW BE IT THEREFORE RESOLVED, the Consolidated Commission on Utilities
6	does hereby approve the following:
7	<ol> <li>GWA shall send customer a letter indicating water meter has been replaced</li> </ol>
8	within two weeks of meter exchange date.
9	<ol><li>For failed water meters, GWA shall send customer a letter indicating meter was</li></ol>
10	tested and account is under review for potential back billing within two and
11	one-half months of meter exchange date.
12	<ol><li>If a back bill is required, GWA shall issue the bill and send customer a letter</li></ol>
13	with easily understandable calculations explaining charges for prior period
14	water consumption within four months of the meter exchange date.
15	
16	RESOLVED, that the Chairman certified and the Board Secretary attests to the adoption
17	of this Resolution.
28	
19	DULY AND REGULARLY ADOPTED, this 26th day of February, 2019.
20	
21	Certified by: Attested by:
22	AT.C.
23	JOSEPH T. DUENAS MICHAEL T. LIMTIACO
24	Chairperson Secretary
25	Consolidated Commission on Utilities Consolidated Commission on Utilities
26	//
27	•
28	
29	//
30	
31	
32	//
	2

### Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law Cont.



#### Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law Cont.



### Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law Cont.

#### 12 GCA §12026/§12127. Estimated Billings (emphasis added)

Except as provided in §12027 or §12128 of this title, GWA may NOT bill consumers for consumption based upon estimated usage.

- All bills shall be rendered only upon actual readings taken within no more than seventy (70) days of the billing, provided, that regular bills are sent at approximately thirty (30) day intervals, and further provided that effective July 1, 1994, all meters shall be read at least every forty (40) days unless the Public Utilities Commission (PUC) has approved a billing plan to read the meters approximately every two (2) months and estimate every other bill.
- All estimated bills shall clearly reflect that they are based on estimated readings. After July
  1, 1994, all estimated billings permitted pursuant to this section and §12027 or § 12128, Title
  12, Guam Code Annotated, shall be allowed only if the PUC has approved a comprehensive
  billing plan permitting estimated readings as permitted by said sections, and has established
  a formula for determining the estimated bills and has established a formula to ensure that all
  under- and over-estimated bills be fully adjusted for actual usage at the next subsequent
  billing based on actual usage.
- If a utility fails to read a meter for more than seventy (70) days, it can only charge the customer for actual usage based upon consumption between the dates of a new actual reading of the customer's meter and a subsequent timely reading to determine actual usage, and subsequent timely readings thereafter.
- In the event of a natural disaster such as a typhoon, earthquake, tidal wave or other natural disaster or unusual circumstances, the Governor may by executive order, extend this seventy-(70) day period for readings of the utility in question, up to a period of one hundred twenty (120) days, in increments of fifteen (15) days at a time, with any subsequent orders signed at least three (3) days after the previous order, which orders may not cumulatively extend the time for billing beyond a total of one hundred twenty (120) days from the date of the last billing.

This section shall not apply in any case where the utility proves that there was fraud or tampering with the meter in question on the part of the consumer or by an agent or employee of the consumer, or where there is proof of fraud, collusion or conspiracy by the consumer to pay less than the proper charges to the utility concerned.

If the meter in question is inaccessible to the utility's meter readers as a result of the fault of the consumer, and the consumer has been notified in writing of such inaccessibility, then this section shall not apply and the utility can make estimated billings until the meter is accessible.

#### Attachment 1: CCU GWA Resolution No. 18-FY2019 and Applicable Law Cont.

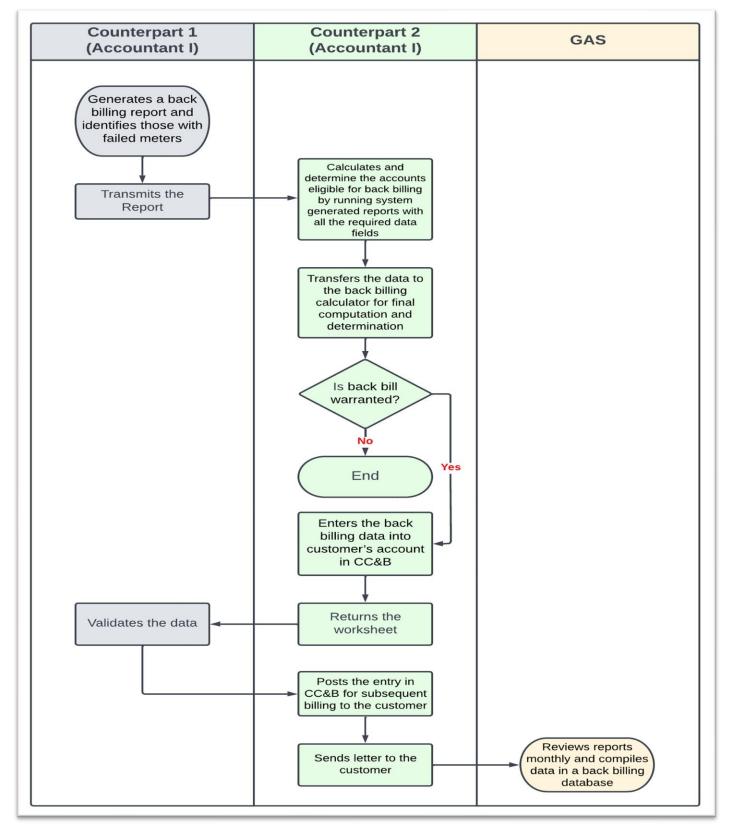
#### 12 GCA §12027/§12128. Back Billing (emphasis added)

GWA may NOT back bill customers for additional consumption of water or sewer due to faulty meters or previous billing errors, except as provided in this section.

- In cases of non-functioning or defective meters, GWA is prohibited from back billing customers for additional consumption of water based upon estimated usage except for back billing not exceeding the four (4) billing cycles of approximately thirty (30) days each immediately preceding the discovery by such utility of the error, and not to exceed four (4) months, for the reasonably estimated usage for such cycles, using reasonable estimates based upon subsequent actual average daily consumption by the consumer over a two (2) month period, or other formula, with any such other formula to approved by the Public Utilities Commission.
- In cases of other billing errors or omissions GWA is prohibited from back billing customers for additional consumption of water and sewer except for back billing not exceeding the four (4) billing cycles of approximately thirty (30) days each immediately preceding the discovery by such utility of the error, and not to exceed four (4) months.
- The time limitations of this section shall not apply in any case where a meter is shown by the utility to have been damaged or to be unavailable to be read as a result of actions or negligence of the consumer, where there is active fraud or tampering with the meters in question on the part of the consumer or by an agent or employee of the consumer, or where there is proof of fraud, collusion or conspiracy by the consumer to pay less than the proper charges for water, sewer or power.

For purposes of this Section, the burden of proof shall be on the utility by clear and convincing evidence that the meters were actually read.





### Attachment 3: Sample Letter Template to Customers Issued by Finance



Account Id: Service Location:

On 02/11/2022 , the water meter assigned to your service location was replaced. We have tested and confirmed that the meter was faulty and did not accurately measure consumption. As a result, your account was underbilled. Current regulations limit backbilling to no more than four billing cycles preceding this discovery. We have computed the charges for estimated additional consumption based upon the subsequent actual average daily consumption of the new meter over a two-month period and have determined that your backbill amount is <u>\$ 24.46</u> The charges are detailed below and will appear on your next bill.

	Days	Usage
Month 1	32	4,176
Month 2	28	4,961
Total Al	60	9,137

Daily
Avg Gals
(A2/A1)

B	152

			Usage (gals)					Backbilling Ca	lculation	
		As B	illed		Adjusted					
	Days C	Billed D	Billed Daily Avg D/C	Daily Avg B	Est Usage E (B x C)	For Backbilling F (E-D)	1" 5,000 gals x \$0.0030119	Over 5,000 gals x Eff Rate*	Surcharge x Eff Rate*	Total
11/8/2021	32	1,792	56	152	4,864	3,072	9.25	0.00	0.00	9.25
12/7/2021	29	922	32	152	4,408	3,486	10.49	0.00	0.00	10.49
1/7/2022	- 31	3,009	97	152	4,712	1,703	5.12	0.00	0.00	5.12
2/8/2022	32	5,000	156	152	4,864	-136	-0.40	0.00	0.00	-0.40
	124	10,723	86	152	18,848	8,125	\$ 24.46	\$.	\$.	\$ 24.46
* Effective Ra	tes:	10/1/2020								

Effective Rates: 10/1/2020
 Over 5,000 gals 0.01183

Surcharge 3.60%

We apologize for the inconvenience. If you are experiencing financial hardship, we offer you a 12-month payment plan for this bill. To take advantage of this offer, please call our GWA Call Center at 647-7800/7803 or e-mail us at customers@guamwaterworks.org or visit our offices at: Gloria B. Nelson Public Service Building, Fadian Mangilao (M - F 7AM-5PM), Julale Shopping Center (M - F 8AM – 5PM) or Upper Tumon (M -F 7:30AM - 6PM and Sat 8:00AM - 12:00PM).

### Attachment 3: Sample Automated Letter Template to Customers Issued by CCD

	I		
07-07-2021			
Account Id:			
Service Location:			

We have confirmed that the water meter assigned to measure water consumption at your service location did not function properly. The water meter failed to accurately measure consumption. As a result, the account was under billed. As of \_\_\_\_\_\_\_, the water meter has been replaced.

In accordance with current regulations, your account will be back billed *no more* than 4 month's average consumption. 12GCA Section 12027, *GWA Rules and Regulations state*:

"In the event of non-functioning or defective meters, GWA shall not back bill customers for additional consumption of water based upon estimate usage, except for back billing not to exceed the four billing cycles immediately preceding the discovery by GWA of such an error, and not to exceed four (4) months, for the reasonable estimated usage for such billing cycles, using reasonable estimates based upon the subsequent actual average daily consumption by the consumer over a two (2) month period, or other formula, as prescribed by the Public Utilities Commission."

We sincerely apologize for the obvious inconvenience this malfunctioning meter issue may have caused and we assure you that all necessary steps are being taken to ensure that the meter is now functioning. We offer you up to 12-month payment term for this back bill. Should you wish to pay this back bill under these terms, please call our GWA Call Center at 647-7800 or 647-7803 or visit our main office in Gloria B. Nelson Public Service Building, Fadian Mangilao (7am to 5pm) or our 2 GPWA Satellite Offices in Julale Shopping Center (8am to 5pm) or Upper Tumon (7:30am to 6pm). Our email address is <u>customers@guamwaterworks.org</u>. We truly value our relationship with you and assure you that we are available to answer any questions or inquiries you may have regarding this issue or any other GWA related issue.

GWA Customer Service

### Attachment 4: Sample GWA Accounts Adjustment

	Home M	lenu Admin History	Control Central	Account Inform	ation				
Aco	ount Financia	I History			Bookm	ark Clear Save	Refresh	Alerts	
Main	-	·						Last Contact: 1,781	
Accou	unt Info		\$0.00		Accou	Int ID 🗮 🗖	• • • •	ONEDERA, PAULINE	
	Arrears Date	Financial Transaction Type	Current Amount	Current Balance	Payoff Amount	Payoff Balance		Current Contex	t
₩E	10-17-2022	Bill Segment	\$29.92	\$0.00	\$29.92	\$0.00			
<b>₩</b> Ξ	10-17-2022	Bill Correction - Water	\$-29.92	\$-29.92	\$-29.92	\$-29.92		AUTHORIT	Y
₩E	09-16-2022	Bill Segment	\$31.15	\$0.00	\$31.15	\$0.00			
<b>₩</b> Ξ	09-16-2022	Bill Correction - Water	\$-31.15	\$-31.15	\$-31.15	\$-31.15		= 🛃 , comoran	-
<b>₩</b> Ξ	08-16-2022	Bill Segment	\$29.12	\$0.00	\$29.12	\$0.00		Governmen	n, \$0.00
<b>₩</b> Ξ	08-16-2022	Bill Correction - Water	\$-29.12	\$-29.12	\$-29.12	\$-29.12			
<b>₩</b> Ξ	07-15-2022	Bill Correction - Water	\$-29.70	\$0.00	\$-29.70	\$0.00			
<b>₩</b> Ξ	07-15-2022	Bill Segment	\$29.70	\$29.70	\$29.70	\$29.70			
<b>₩</b> Ξ	06-14-2022	Bill Correction - Water	\$-33.01	\$0.00	\$-33.01	\$0.00			
<b>₩</b> Ξ	06-14-2022	Bill Segment	\$33.01	\$33.01	\$33.01	\$33.01		Financial Inform	nation
<b>₩</b> Ξ	05-16-2022	Bill Segment	\$30.61	\$0.00	\$30.61	\$0.00		Current Balance \$0.	00
<b>₩</b> Ξ	05-16-2022	Bill Correction - Water	\$-30.61	\$-30.61	\$-30.61	\$-30.61		Last Billed 10-17-20	
<b>●</b> Ξ	04-15-2022	Bill Correction - Water	\$-32.75	\$0.00	\$-32.75	\$0.00		Due Date 11-01-2022	
<b>₩</b> Ξ	04-15-2022	Bill Segment	\$32.75	\$32.75	\$32.75	\$32.75		Previous Bill 09-16-	
<b>●</b> Ξ	03-17-2022	Bill Correction - Water	\$-28.67	\$0.00	\$-28.67	\$0.00		Next Bill Date 11-16-	2022
<b>●</b> Ξ	03-17-2022	Bill Segment	\$28.67	\$28.67	\$28.67	\$28.67		Customer Cont	act
₩2	02-14-2022	Bill Segment	\$30.18	\$0.00	\$30.18	\$0.00		Favorite Links	
<b>●</b> ∃	02-14-2022	Bill Correction - Water	\$-30.18	\$-30.18	\$-30.18	\$-30.18		Favorite	-
<b>₩</b> Ξ	01-13-2022	Bill Segment	\$31.77	\$0.00	\$31.77	\$0.00		Scripts	Sea
<b>●</b> Ξ	01-13-2022	Bill Correction - Water	\$-31.77	\$-31.77	\$-31.77	\$-31.77		Current To Do	
<b>●</b> Ξ	12-15-2021	Bill Correction - Water	\$-30.18	\$0.00	\$-30.18	\$0.00		Old Account Se	earch 0
<b>●</b> ≣	12-15-2021	Bill Segment	\$30.18	\$30.18	\$30.18	\$30.18		Old Account Se	arch
•2	11-16-2021	Bill Correction - Water	\$-33.07	\$0.00	\$-33.07	\$0.00		Account	
<b>●</b> Ξ	11-16-2021	Bill Segment	\$33.07	\$33.07	\$33.07	\$33.07		Search	
<b>₩</b> Ξ	10-14-2021	Bill Correction - Water	\$-35.94	\$0.00	\$-35.94	\$0.00			

# Attachment 5: Sample PAG/Deduct Meter Accounts Adjustments

PORT AUTHORITY OF GUAM							
DEDUCT METER ADJUSTMENT - 4786100000							
Billing Date Jan 20, 2022			Mete				
			-	ust: Deduct	S	hould be	
Water	_	Per Bill	Me	ter Reading		PAG Bill	
Consumption		2,295,700		1,516,050		779,650	
	_		F	R-W-GOV			
Basic Charge	s	269.31		-		269.31	
Consumption Charge	s	33,801.89	s	22,322.32	s	11,479.57	
Surcharge	S	1,226.56	S	803.60	\$	413.26	
Total Water Revenue	S	35,297.76	\$	23,125.92	s	12,162.14	
Waste Water							
Consumption	_	1,836,560		1,212,840		623,720	
			R	WW-GOV			
Consumption Charge	\$	21,304.10	s	14,068.94	\$	7,235.15	
Surcharge	s	766.95	S	506.48	\$	260.47	
Total Waste Water Revenue	\$	22,071.05	\$	14,575.43	\$	7,495.62	
Total Revenue	\$	57,368.81	\$	37,701.35	\$	19,657.76	
DEDUCT METER ADJUSTMENT - 5786100000							
Billing Date Jan 20, 2022				Adjust: Deduct		Should be	
Water		Per Bill		Meter Reading		PAG Bill	
Consumption		2,047,428		1,516,050		531,378	
Consumption		2,047,428		1,516,050		531,378	
	5			1,516,050			
Basic Charge	s s	269.31	s			269.31	
Basic Charge Consumption Charge	s	269.31 30,146.33	s	22,322.32		269.31 7,824.01	
Basic Charge Consumption Charge Surcharge		269.31 30,146.33 1,094.96		22,322.32	s s	269.31 7,824.01 281.66	
Basic Charge Consumption Charge Surcharge Total Water Revenue	s	269.31 30,146.33 1,094.96	s	- 22,322.32 803.60	s s	531,378 269.31 7,824.01 281.66 8,374.98	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water	s	269.31 30,146.33 1,094.96 31,510.60	s	22,322.32 803.60 23,125.92	s s	269.31 7,824.01 281.66 8,374.98	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water	s	269.31 30,146.33 1,094.96	s	- 22,322.32 803.60	s s	269.31 7,824.01 281.66 8,374.98	
Consumption Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water Consumption	s	269.31 30,146.33 1,094.96 31,510.60 1,637,942	\$ \$	22,322.32 803.60 <b>23,125.92</b> 1,212,840	s s	269.31 7,824.01 281.66 8,374.98 425,102	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water Consumption	s s s	269.31 30,146.33 1,094.96 31,510.60 1,637,942 19,000.13	\$ \$ \$	_ 22,322.32 803.60 <b>23,125.92</b> 1,212,840 14,068.94	s s s	269.31 7,824.01 281.66 8,374.98 425,102 4,931.19	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water Consumption Consumption Charge Surcharge	s	269.31 30,146.33 1,094.96 31,510.60 1,637,942	\$ \$ \$	22,322.32 803.60 <b>23,125.92</b> 1,212,840	s s s	269.31 7,824.01 281.66 8,374.98 425,102 4,931.19 177.52	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water Consumption Consumption Charge Surcharge Total Waste Water Revenue	s s s	269.31 30,146.33 1,094.96 31,510.60 1,637,942 19,000.13 684.00	\$ \$ \$ \$ \$		s s s s s	269.31 7,824.01 281.66 8,374.98 425,102 4,931.19 177.52 5,108.71	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water	s s s s	269.31 30,146.33 1,094.96 31,510.60 1,637,942 19,000.13 684.00 19,684.13	\$ \$ \$ \$ \$	22,322.32 803.60 23,125.92 1,212,840 14,068.94 506.48 14,575.43	s s s s s	269.31 7,824.01 281.66 8,374.98 425,102 4,931.19 177.52 5,108.71	
Basic Charge Consumption Charge Surcharge Total Water Revenue Waste Water Consumption Consumption Charge Surcharge Total Waste Water Revenue	s s s s	269.31 30,146.33 1,094.96 31,510.60 1,637,942 19,000.13 684.00 19,684.13	s s s s s	22,322.32 803.60 23,125.92 1,212,840 14,068.94 506.48 14,575.43	s s s s s	269.31 7,824.01 281.66 8,374.98 425,102 4,931.19 177.52 5,108.71	