

Office of Vice-Speaker

Joanne M. Salas Brown

MINA' BENTE OCHO NA LIHESLATURAN GUÅHAN 28th GUAM LEGISLATURE

November 9, 2005

The Honorable Mark Forbes
Speaker
I Mina' Bente Ocho na Liheslaturan Guahan
28th Guam Legislature
155 Hesler Street
Hagatna, Guam 96910

Dear Speaker Forbes:

The Committee on Natural Resources, Utilities & Micronesian Affairs to which was referred Bill No. 210 (EC) "AN ACT TO APPROVE THE GUAM PRIMARY AND SECONDARY SAFE DRINKING WATER REGULATIONS FOR THE GUAM ENVIRONMENTAL PROTECTION AGENCY," has had the same under considered, and now wishes to report back the same with the recommendation TO DO PASS.

Transmitted herewith for your consideration and action is our Committee Report on the above subject matter.

The Committee votes are as follows:

7	_ To Do Pass
ø	_ Not To Pass
ϕ	_Report Out
\mathcal{O}	_ Abstain
0	_ Inactive File

A copy of the Committee report and other pertinent documents are attached for your immediate reference information. Should you have any questions, please do not hesitate to contact me at 472-3450/1.

Chairwoman

Committee on Natural Resource, Utilities, & Micronesian Affairs

(Attachments)



MINA' BENTE OCHO NA LIHESLATURAN GUAHAN COMMITTEE ON NATURAL RESOURCES, UTILITIES & MICRONESIAN AFFAIRS VICE SPEAKER JOANNE M.S. BROWN, CHAIRWOMAN

Bill No. 210 (EC) "AN ACT TO APPROVE THE GUAM PRIMARY AND SECONDARY SAFE DRINKING WATER REGULATIONS FOR THE GUAM ENVIRONMENTAL PROTECTION AGENCY."

VOTING SHEET

		NOT TO	REPORT		INACTIVE	
MEMBERS	TO PASS	PASS	OUT	ABSTAIN	FILE	INITIALS
Vice Speaker Joanne M. S. Brown,	V					MAS
Chairwoman	V					7
Speaker Mark Forbes, Ex-Officio Member	V					
Senator Michael Cruz, Vice Chairman						
Senator Frank Aguon, Member	DFF- 19L	CMA				
Senator Edward J.B. Calvo, Member	OFF - ISL	MUD				
Senator Lawrence Kasperbauer, Member	X				•	JJK.
Senator Lou Leon Guerrero, Member						
Senator Jesse Lujan, Member						
Senator Rory Respicio, Member	M			-		M
Senator Ray Tenorio, Member						
Senator Antonio Unpingco, Member	V					1
Senator Judith Won Pat, Member	/				(H

I. OVERVIEW

The Committee on Natural Resources, Utilities & Micronesian Affairs held a public hearing on Friday October 21, 2005 at 9:00 a.m. in the Public Hearing Room of the Guam Legislature in Hagåtña, Guam.

Committee Chairwoman, Vice Speaker Joanne M.S. Brown commenced hearing at 9:14 a.m with welcoming remarks.

Senators Present:

Vice Speaker Joanne M. Brown, Chairwoman Senator Robert Klitzkie Senator Adolpho Palacios

II. TESTIMONY

The following is a summary of oral and written testimony provided during the hearing:

• David Craddick, General Manager, Guam Waterworks Authority

Mr. Craddick provided written and oral testimony in support of Bill No. 210. He, however, sought clarification relative to language in the proposed regulations. Concerns cited relate to Section 6151.5(C) and the uncertainty of the 60-day time frame to submit as-built plans to the Guam Environmental Protection Agency (EPA) administrator, and stated that if it read "after project acceptance" the water agency would have no concerns.

Mr. Craddick also testified that references to the Code of Federal Regulations in public notices/advertisements should be clarified using the common names of rules. He concluded by stating that Guam Waterworks Authority (GWA) is in full support of the Guam EPA having primacy on these issues rather than someone off island.

• Randel Sablan, acting Administrator, Guam Environmental Protection Agency

Mr. Sablan provided written and oral testimony stating that the reason for the proposed revisions to water regulations is to streamline them with federal standards. He gave a brief summary of the 10 substantive changes and the effect they will have on our water systems and the protection of public health.

Mr. Sablan added that the new rules offer substantial benefits in public health protection; advances in the right-to-know; and implementation flexibility. He stated that if the rules were

She further stated that GWA has been adhering to the revised federal rules since they were implemented in 1996, and the passage of the revised regulations is to formalize the process.

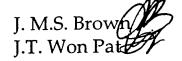
- Mr. Sablan stated that the rule changes are long overdue, and assured the committee that the drinking water rules have been followed.
- Chairwoman Brown asked how the standards would affect bottled water. She stated that she is concerned with bottled water and while it does not fall under Guam EPA's jurisdiction she would like this to be followed up.
- Mr. Sablan stated that those companies that bottle water locally obtain water from wells that are regulated.
- Lolito Buan, Guam EPA Safe Drinking Water Program, added that local private bottling water companies submit water analysis tests every month, and other tests are also done in addition to this.
- Chairwoman Brown noted that GWA is required to send out written reports on water quality, but the military is exempted from providing reports to its utility users. She asked whether this was the standard nationwide.
- Mr. Buan stated that the military follows federal safe drinking water standards, and that their reports are published on the Internet or in the military newspaper advertisement.
- Chairwoman Brown asked if this satisfies the requirement, can GWA do this as well and why there seems to be a separate standard for water quality reporting.
- Mr. Sablan said he believes this is related to billing. GWA charges its customers while the military does not. Also it may have to do with customer dynamics and the size of the system.
- Chairwoman Brown stated that this is something she wants Guam EPA to provide the committee information on the disparity.
- Senator Klitzkie noted that he has consumed the water for more than four decades and has not fallen ill, so he asked Mr. Sablan if the water was safe.

1/20/05

MINA'BENTE OCHO NA LIHESLATURAN GUÅHAN 2005 (FIRST) Regular Session

Bill No. 2(0 (EC)

Introduced by:



AN ACT TO APPROVE THE GUAM PRIMARY AND SECONDARY SAFE DRINKING WATER REGULATIONS FOR THE GUAM ENVIRONMETNAL PROTECTION AGENCY.

1 BE IT ENACTED BY THE PEOPLE OF GUAM:

Section 1. Approval of the Guam Primary and Secondary Safe
Drinking Water Regulations. The Guam Primary and Secondary Safe
Drinking Water Regulations for the Guam Environmental Protection Agency
("GEPA"), that were adopted by the GEPA Board of Directors on July 28,
2005, are hereby approved, with further changes made by *I Liheslaturan*Guåhan as amended by Exhibit A. These rules and regulations are attached,
labeled as Exhibit A, and incorporated herein.

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INDIVIDUAL FILTER TURBIDITY REQUIREMENTS

22 GAC - GUAM EPA DIVISION II - WATER CONTROL

DRINKING WATER CHAPTER 6

PART 6141 - GUAM PRIMARY DRINKING WATER REGULATIONS Subpart 1 - General

§ 6141.1 Authority.

Guam Safe Drinking Water Act, Title 10 Guam Code Annotated, Chapter 53, Section 53104 authorizes the Guam Environmental Protection Agency to prescribe rules and regulations as may be necessary to implement the Safe Drinking Water Act.

§ 6141.2 Definitions.

Except as provided below, the provisions of 40 Code of Federal Regulations §141.2 as revised and codified as of July 1, 2003 are hereby adopted by reference. The words and terms defined in the Guam Safe Drinking Water Act, Title 10 Guam Code Annotated, Chapter 53, Section 53103, have the meanings ascribed to them therein.

§ 6141.3 Coverage.

These regulations shall apply to each public water system, unless the public water system meets all of the following conditions:

- (a) Consists only of distribution and storage facilities (and does not have any collection and treatment facilities);
- (b) Obtains all of its water from, but is not owned by, a public water system to which such regulations apply
- (c) Does not sell water to any person; and
- (d) Is not a carrier which conveys passengers in interstate commerce.

§ 6141.4 Variances and Exemptions.

Variances and exceptions, if any, shall be available as provided by the more stringent requirements of Guam law 10 Guam Code Annotated, Chapter 53, as amended, or 40 CFR § 141.4.

§ 6141.5 Siting Requirements and Plan Review.

- Before any person may enter into a financial commitment for or initiate construction of a new public water supply system, or increase the capacity of an existing public water system, they shall notify the Guam EPA Administrator and, to the extent practicable, avoid locating part or all of the new or expanded facility at a site which:
 - (1) Is subject to a significant risk from earthquakes, floods, fires or other disasters which could cause a breakdown of the public water system or a portion thereof; or
 - (2) Except for intake structures, is within the flood-plain of a 100-year flood or is

§ 6141.6 Effective Dates.

The provisions of 40 Code of Federal Regulations §141.6 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.7 to § 6141.10 inclusive, Reserved.

Subpart 2 - Maximum Contaminant Levels

§ 6141.11 Maximum Contaminant Levels for Inorganic Chemicals.

The provisions of 40 Code of Federal Regulations §141.11 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.12 Maximum Contaminant Levels for Total Trihalomethanes.

The provisions of 40 Code of Federal Regulations §141.12 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.13 Maximum Contaminant Levels for Turbidity.

The provisions of 40 Code of Federal Regulations §141.13, as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.14 Reserved.

§ 6141.15 Maximum Contaminant Levels for Radium-226, Radium-228, and Gross Alpha Particle Radioactivity in Community Water Systems.

The provisions of 40 Code of Federal Regulations §141.15 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.16 Maximum Contaminant Levels for Beta Particle and Photon Radioactivity from Man-made Radionuclides in Community Water Systems.

The provisions of 40 Code of Federal Regulations § 141.16 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.17 to § 6141.20 inclusive, Reserved.

Subpart 3 - Monitoring and Analytical Requirements

§ 6141.21 Coliform Sampling.

The provisions of 40 Code of Federal Regulations §141.21 as revised and codified as of July 1, 2003 are hereby adopted by reference. In addition, the following requirements must be followed:

(a) Routine Monitoring. With the exception of special purpose samples taken to determine whether disinfection practices are sufficient following pipe placement, replacement or

The provisions of 40 Code of Federal Regulations §141.28 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.29 Monitoring of Consecutive Public Water Systems.

The provisions of 40 Code of Federal Regulations §141.29 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.30 Total Trihalomethanes Sampling, Analytical and Other Requirements. The provisions of 40 Code of Federal Regulations §141.30 as revised and codified as of July 1, 2003 are hereby adopted by reference.

Subpart 4 - Reporting and Recordkeeping

§ 6141.31 Reporting Requirements.

Except as expanded below, the provisions of 40 Code of Federal Regulations §141.31 as revised and codified as of July 1, 2003 are hereby adopted by reference. The supplier of water shall report to Guam EPA any total coliform positive results within twenty-four (24) hours of being informed of the results.

§ 6141.32 Public Notification.

Refer to Title 22 Guam Code Annotated, Part 6141, Subpart 17 (§6141.201 - §6141.210) for public notification requirements.

§ 6141.33 Record Maintenance.

The provisions of 40 Code of Federal Regulations §141.33 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.34 Reserved.

§ 6141.35 Reporting and Public Notification for Certain Unregulated Contaminants. Public water systems must comply with provisions of 40 Code of Federal Regulations §141.35. However, Guam EPA is not adopting 40 Code of Federal Regulations §141.35 by reference because the Federal EPA enforces this regulation, in coordination with Guam EPA.

§ 6141.36 to § 6141.39 inclusive, Reserved.

Subpart 5 - Special Regulations, Including Monitoring Regulations and Prohibition on Lead Use

2003 are hereby adopted by reference.

§ 6141.55 Maximum Contaminant Level Goals for Radionuclides.

The provisions of 40 Code of Federal Regulations §141.55 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.56 to § 6141.59 inclusive, Reserved.

Subpart 7 - National Revised Primary Drinking Water Regulations: Maximum Contaminant Levels and Maximum Residual Disinfectant Levels.

§ 6141.60 Effective Dates

The provisions of 40 Code of Federal Regulations §141.60 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.61 Maximum Contaminant Levels for Organic Contaminants.

The provisions of 40 Code of Federal Regulations §141.61 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.62 Maximum Contaminant Levels for Inorganic Contaminants.

The provisions of 40 Code of Federal Regulations §141.62 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.63 Maximum Contaminant Levels (MCLs) for Microbiological Contaminants.

Except as modified below, the provisions of 40 Code of Federal Regulations §141.63 as revised and codified as of July 1, 2003 are hereby adopted by reference. Any fecal coliform-positive repeat sample following a total positive routine sample, or E. coli-positive repeat sample, or any fecal coliform-positive or E. Coli-positive routine sample, or any total coliform-positive repeat sample following a fecal coliform-positive or E. coli-positive routine sample, constitutes a violation of the MCL for total coliforms. For purposes of the public notification requirements in Part 6141, Subpart 17 (§6141.201-

§6141.210), this is a violation that may pose an acute risk to health.

§ 6141.64 Maximum Contaminant Levels for Disinfection Byproducts.

The provisions of 40 Code of Federal Regulations §141.64 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.65 Maximum Residual Disinfectant Levels.

The provisions of 40 Code of Federal Regulations §141.65 as revised and codified as of July 1, 2003 are hereby adopted by reference.

The provisions of 40 Code of Federal Regulations §141.80 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.81 Applicability of Corrosion Control Treatment Steps to Small, Medium-size and Large Water Systems.

The provisions of 40 Code of Federal Regulations §141.81 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.82 Description of Corrosion Control Treatment Requirements.

The provisions of 40 Code of Federal Regulations §141.82 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.83 Source Water Treatment Requirements.

The provisions of 40 Code of Federal Regulations §141.83 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§6141.84 Lead Service Line Replacement Requirements.

The provisions of 40 Code of Federal Regulations §141.84 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.85 Public Education and Supplemental Monitoring Requirements.

The provisions of 40 Code of Federal Regulations §141.85 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.86 Monitoring Requirements for Lead and Copper in Tap Water.

The provisions of 40 Code of Federal Regulations §141.86 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.87 Monitoring Requirements for Water Quality Parameters.

The provisions of 40 Code of Federal Regulations §141.87 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.88 Monitoring Requirements for Lead and Copper in Source Water.

The provisions of 40 Code of Federal Regulations §141.88 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.89 Analytical Methods.

The provisions of 40 Code of Federal Regulations §141.89 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.90 Reporting Requirements.

The provisions of 40 Code of Federal Regulations §141.90 as revised and codified as of July 1,

§ 6141.131 Analytical Requirements.

The provisions of 40 Code of Federal Regulations §141.131 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.132 Monitoring Requirements.

The provisions of 40 Code of Federal Regulations §141.132 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.133 Compliance Requirements.

The provisions of 40 Code of Federal Regulations §141.133 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.134 Reporting and Record Keeping Requirements.

The provisions of 40 Code of Federal Regulations §141.134 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.135 Treatment Technique for Control of Disinfection Byproduct (DBP) Precursors. The provisions of 40 Code of Federal Regulations §141.135 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.136 to § 6141.150 inclusive, Reserved.

Subpart 15 - Consumer Confidence Reports

§ 6141.151 Purpose and Applicability of this Subpart.

The provisions of 40 Code of Federal Regulations §141.151 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.152 Effective Dates.

The provisions of 40 Code of Federal Regulations §141.152 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.153 Content of the Reports.

Except as provided below, the provisions of 40 Code of Federal Regulations §141.153 as revised and codified as of July 1, 2003 are hereby adopted by reference. No public water system in Guam is required to comply with the "Information Collection Requirements for Public Water Systems" rule, codified at 40 Code of Federal Regulations §141.140 through §141.144 (July 1, 2000 version). Therefore, the cross-references to 40 Code of Federal Regulations §141.142 and §141.143 contained in 40 Code of Federal Regulations §141.153 do not apply to public water systems in Guam.

§ 6141.154 Required Additional Health Information.

notification and/or press release to Guam EPA for concurrence, as soon as practicable, prior to release to the appropriate media or delivery to the public. PWSs must still comply with the required time lines for release or delivery of public notification.

§ 6141.202 Tier 1 Public Notice - Form, Manner, and Frequency of Notice.

Except as provided below, the provisions of 40 Code of Federal Regulations §141.202 as revised and codified as of July 1, 2003, are hereby adopted by reference. In order to reach all persons served and unless directed otherwise by Guam EPA in writing, water systems are to use, at a minimum, in order of the following priority, one or more of the following forms of delivery:

- (1) Another delivery method approved in writing by Guam EPA;
- (2) Publication of the notice in a local newspaper of general distribution;
- (3) Appropriate broadcast media (such as radio and television);
- (4) Hand delivery of the notice to persons served by the water system; or
- (5) Posting of the notice in conspicuous locations throughout the area served by the water system.

§ 6141.203 Tier 2 Public Notice - Form, Manner, and Frequency of Notice.

The provisions of 40 Code of Federal Regulations §141.203 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.204 Tier 3 Public Notice - Form, Manner, and Frequency of Notice.

The provisions of 40 Code of Federal Regulations §141.204 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.205 Content of the Public Notice.

The provisions of 40 Code of Federal Regulations §141.205 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.206 Notice to New Billing Units or New Customers.

The provisions of 40 Code of Federal Regulations §141.206 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.207 Special Notice of the Availability of Unregulated Contaminant Monitoring Results.

The provisions of 40 Code of Federal Regulations §141.207 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.208 Special Notice for Exceedance of the SMCL for Fluoride.

The provisions of 40 Code of Federal Regulations §141.208 as revised and codified as of July 1, 2003, are hereby adopted by reference.

ADDITIONAL WATERSHED CONTROL REQUIREMENTS FOR UNFILTERED SYSTEMS

§ 6141.520 Is my system subject to the updated watershed control requirements? The provisions of 40 Code of Federal Regulations §141.520 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.521 What updated watershed control requirements must my unfiltered system implement to continue to avoid filtration?

The provisions of 40 Code of Federal Regulations §141.521 as revised and codified as of July 1, 2003, are hereby adopted by reference.

 \S 6141.522 How does the State determine whether my system's watershed control requirements are adequate?

The provisions of 40 Code of Federal Regulations §141.522 as revised and codified as of July 1, 2003, are hereby adopted by reference.

DISINFECTION PROFILE

§ 6141.530 What is a disinfection profile and who must develop one? The provisions of 40 Code of Federal Regulations §141.530 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.531 What criteria must a State use to determine that a profile is unnecessary? The provisions of 40 Code of Federal Regulations §141.531 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.532 How does my system develop a disinfection profile and when must it begin? The provisions of 40 Code of Federal Regulations §141.532 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.533 What data must my system collect to calculate a disinfection profile? The provisions of 40 Code of Federal Regulations §141.533 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.534 How does my system use this data to calculate an inactivation ratio? The provisions of 40 Code of Federal Regulations §141.534 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.535 What if my system uses chloramines, ozone, or chlorine dioxide for primary disinfection?

§ 6141.552 My system consists of "alternative filtration" and is required to conduct a demonstration-what is required of my system and how does the State establish my turbidity limits?

The provisions of 40 Code of Federal Regulations §141.552 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.553 My system practices lime softening-is there any special provision regarding my combined filter effluent?

The provisions of 40 Code of Federal Regulations §141.553 as revised and codified as of July 1, 2003, are hereby adopted by reference.

INDIVIDUAL FILTER TURBIDITY REQUIREMENTS

§ 6141.560 Is my system subject to individual filter turbidity requirement? The provisions of 40 Code of Federal Regulations §141.560 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.561 What happens if my system's turbidity monitoring equipment fails? The provisions of 40 Code of Federal Regulations §141.561 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.562 My system only has two or fewer filters-is there any special provision regarding individual filter turbidity monitoring?

The provisions of 40 Code of Federal Regulations §141.562 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.563 What follow-up action is my system required to take based on continuous turbidity monitoring?

The provisions of 40 Code of Federal Regulations §141.563 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.564 My system practices lime softening-is there any special provisions regarding my individual filter turbidity monitoring?

The provisions of 40 Code of Federal Regulations §141.564 as revised and codified as of July 1, 2003, are hereby adopted by reference.

REPORTING AND RECORDKEEPING

§ 6141.570 What does Subpart 20 require that my system report to the State? The provisions of 40 Code of Federal Regulations §141.570 as revised and codified as of July 1, 2003, are hereby adopted by reference.

Contaminant	EPA	ASTM ³	SM ⁴	SM ⁴	Other
			18 th and 19 th ed	20 th ed.	
3. Color			2120 B	2120 B	
4. Foaming Agents			5540 C	5540 C	
5. Iron	200.7 ²		3120 B		
	200.9 ²		3111 B	-	
			3113 B .		
6. Manganese	200.7 ²		3120 B	3120 B	
· ·	200.8 ²		3111 B		
	200.9 ²		3113 B		
7. Odor			2150 B	2150 B	
8. Silver	200.7 ²		3120 B	3120 B	I-3720-85 ⁵
	200.8 ²		3111 B		
	200.9 ²		3113 B		
9. Sulfate	300.01	D4327-97	4110 B	4110 B	
•	375.2 ¹		4500-SO ₄ ²	4500-SO ₄ ²	
			4500-SO ₄ ² C, D	4500-SO ₄ ² -C, D	
		D516-90	4500-SO ₄ ²⁻ E	4500-SO ₄ ²⁻ E	
10. Total Dissolved			2540 C	2540 C	
Solid					
11. Zinc	200.7 ²		3120 B	3120 B	
	200.8 ²		3111 B		

The procedure shall be done in accordance with the documents listed below. The incorporation by reference of the following documents was approved by the Director of the Federal Register in accordance with 5 U.S.C 552(a) and 1 Code of Federal Regulations part 51. Copies of the documents may be obtained from the sources listed below. Information regarding obtaining these documents can be obtained from the Safe Drinking Water Hotline at 800-426-4791. Documents may be inspected at EPA's Drinking Water Docket, EPA West, 1301 Constitution Avenue, NW, Room B135, Washington DC (Telephone: 202-566-2426); or at the Office of Federal Register, 800 North Capitol Street, NW Suite 700, Washington, DC 20408.

¹"Methods for the Determination of Inorganic Substances in Environmental Samples", EPA-600/R-93-100, August 1993. Available at NTIS, PB94-121811.

²"Methods for the Determination of Metals in Environmental Samples--Supplement I", EPA/600/R-94-111, May 1994. Available at NTIS, PB95-125472.

^{3*}Annual Book of ASTM Standards, 1994, 1996, or 1999, Vols. 11.01 and 11.02, ASTM International; any year containing the cited version of the method may be used. Copies may be obtained from ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428.

^{4"}Standard Methods for the Examination of Water and Wastewater, 18th edition (1992), 19th edition (1995), or 20th edition (1998), American Public Health Association, 1015 Fifteenth Street, NW, Washington, DC 20005. The cited methods published in any of these three editions may be used., except that the versions of 3111 B, 3111 D, and 3113 B in the 20th editions may be used.

⁵"Method I-3720-85, *Techniques of Water Resources Investigation* of the U.S. Geological Survey, Book 5, Chapter A-1, 3rd ed., 1989; Available from Information Services, U.S. Geological Survey, Federal Center, Box 25286, Denver, CO 80225-0425.

I MINA BENTE OCHO NA LIHESLATURAN GUAHAN COMMITTEE ON NATURAL RESOURCES, UTILITIES & MICRONESIAN AFFAIRS SENATOR JOANNE M.S. BROWN CHAIRWOMAN

Public Hearing Friday, October 21, 2005 9:00 a.m. Public Hearing Room

AGENDA

- 1. Commencement of Public Hearing
 - A) Bill 210 (EC): An Act To Approve The Guam Primary And Secondary Safe Drinking Water Regulations For The Guam Environmental Protection Agency.
- 2. Public Comments
- 3. Adjournment



I MINA ' BENTE OCHO NA LI ESLATURAN GUÅHAN

Ufisinan I Mås Ge'hilo Gi Liheslaturan Guåhan

MARK FORBES

Chairperson, Committee on General & Omnibus Matters

Speaker

Chairperson, Executive Committee

ffice of the Speaker

September 13, 2005

MEMORANDUM

To:

Chairwoman,

Committee on Natural Resources, Utilities & Micronesian Affairs

From:

Speaker

Subject:

Communication - Referral of

The following Communication has been received and is being forwarded to your office for information and referral:

From the Guam Environmental Protection Agency transmitting the Revised 1. Guam Primary and Secondary Drinking Water Regulations.

MARK FORBES

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6141.550	Is my system required to meet subpart 20 combined filter effluent turbidity limits?
6141.551	What strengthened combined filter effluent turbidity limits must my system meet?
6141.552	My system consists of "alternative filtration" and is required to conduct a demonstration-what is required of my system and how does the State establish my turbidity limits?
6141.553	My system practices lime softenings-is there any special provision regarding my combined filter effluent?

§ 6141.6 Effective Dates.

The provisions of 40 Code of Federal Regulations §141.6 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.7 to § 6141.10 inclusive, Reserved.

Subpart 2 - Maximum Contaminant Levels

§ 6141.11 Maximum Contaminant Levels for Inorganic Chemicals.

The provisions of 40 Code of Federal Regulations §141.11 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.12 Maximum Contaminant Levels for Total Trihalomethanes.

The provisions of 40 Code of Federal Regulations §141.12 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.13 Maximum Contaminant Levels for Turbidity.

The provisions of 40 Code of Federal Regulations §141.13, as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.14 Reserved.

§ 6141.15 Maximum Contaminant Levels for Radium-226, Radium-228, and Gross Alpha Particle Radioactivity in Community Water Systems. The provisions of 40 Code of Federal Regulations §141.15 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.16 Maximum Contaminant Levels for Beta Particle and Photon Radioactivity from Man-made Radionuclides in Community Water Systems. The provisions of 40 Code of Federal Regulations § 141.16 as revised and codified as of July 1, 2003 are hereby adopted by reference.

§ 6141.17 to § 6141.20 inclusive, Reserved.

Subpart 3 - Monitoring and Analytical Requirements

§ 6141.21 Coliform Sampling.

The provisions of 40 Code of Federal Regulations §141.21 as revised and codified as of July 1, 2003 are hereby adopted by reference. In addition, the following requirements must be followed:

Routine Monitoring. With the exception of special purpose samples taken to determine (a) whether disinfection practices are sufficient following pipe placement, replacement or

Subpart 9 - Control of Lead and Copper

§ 6141.80 General Requirements.

The provisions of 40 Code of Federal Regulations §141.80 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.81 Applicability of Corrosion Control Treatment Steps to Small, Medium-size and Large Water Systems.

The provisions of 40 Code of Federal Regulations §141.81 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.82 Description of Corrosion Control Treatment Requirements.

The provisions of 40 Code of Federal Regulations §141.82 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.83 Source Water Treatment Requirements.

The provisions of 40 Code of Federal Regulations §141.83 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§6141.84 Lead Service Line Replacement Requirements.

The provisions of 40 Code of Federal Regulations §141.84 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.85 Public Education and Supplemental Monitoring Requirements.

The provisions of 40 Code of Federal Regulations §141.85 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.86 Monitoring Requirements for Lead and Copper in Tap Water.

The provisions of 40 Code of Federal Regulations §141.86 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.87 Monitoring Requirements for Water Quality Parameters.

The provisions of 40 Code of Federal Regulations §141.87 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.88 Monitoring Requirements for Lead and Copper in Source Water.

The provisions of 40 Code of Federal Regulations §141.88 as revised and codified as of July 1, 2003, are hereby adopted by reference.

2003, are hereby adopted by reference.

§ 6141.176 to § 6141.200 inclusive, Reserved

Subpart 17 - Public Notification of Drinking Water Violations

§ 6141.201 General Public Notification Requirements.

The provisions of 40 Code of Federal Regulations §141.201 as revised and codified as of July 1, 2003, are hereby adopted by reference. In addition, PWSs must submit a draft of the public notification and/or press release to Guam EPA for concurrence, as soon as practicable, prior to release to the appropriate media or delivery to the public. PWSs must still comply with the required time lines for release or delivery of public notification.

§ 6141.202 Tier 1 Public Notice - Form, Manner, and Frequency of Notice.

Except as provided below, the provisions of 40 Code of Federal Regulations §141.202 as revised and codified as of July 1, 2003, are hereby adopted by reference. In order to reach all persons served and unless directed otherwise by Guam EPA in writing, water systems are to use, at a minimum, in order of the following priority, one or more of the following forms of delivery:

(1) Another delivery method approved in writing by Guam EPA;

(2) Publication of the notice in a local newspaper of general distribution;

(3) Appropriate broadcast media (such as radio and television);

(4) Hand delivery of the notice to persons served by the water system; or

(5) Posting of the notice in conspicuous locations throughout the area served by the water system.

§ 6141.203 Tier 2 Public Notice - Form, Manner, and Frequency of Notice.

The provisions of 40 Code of Federal Regulations §141.203 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.204 Tier 3 Public Notice - Form, Manner, and Frequency of Notice.

The provisions of 40 Code of Federal Regulations §141.204 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.205 Content of the Public Notice.

The provisions of 40 Code of Federal Regulations §141.205 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.206 Notice to New Billing Units or New Customers.

The provisions of 40 Code of Federal Regulations §141.206 as revised and codified as of July 1, 2003, are hereby adopted by reference.

COMBINED FILTER EFFLUENT REQUIREMENTS

§ 6141.550 Is my system required to meet subpart 20 combined filter effluent turbidity limits?

The provisions of 40 Code of Federal Regulations §141.550 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§6141.551 What strengthened combined filter effluent turbidity limits must my system

The provisions of 40 Code of Federal Regulations §141.551 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.552 My system consists of "alternative filtration" and is required to conduct a demonstration-what is required of my system and how does the State establish my turbidity limits?

The provisions of 40 Code of Federal Regulations §141.552 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.553 My system practices lime softening-is there any special provision regarding my combined filter effluent?

The provisions of 40 Code of Federal Regulations §141.553 as revised and codified as of July 1, 2003, are hereby adopted by reference.

INDIVIDUAL FILTER TURBIDITY REQUIREMENTS

§ 6141.560 Is my system subject to individual filter turbidity requirement? The provisions of 40 Code of Federal Regulations §141.560 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.561 What happens if my system's turbidity monitoring equipment fails? The provisions of 40 Code of Federal Regulations §141.561 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.562 My system only has two or fewer filters-is there any special provision regarding individual filter turbidity monitoring?

The provisions of 40 Code of Federal Regulations §141.562 as revised and codified as of July 1, 2003, are hereby adopted by reference.

§ 6141.563 What follow-up action is my system required to take based on continuous turbidity monitoring?

The provisions of 40 Code of Federal Regulations §141.563 as revised and codified as of July 1,



GUAM ENVIRONMENTAL PROTECTION AGENCY



AHENSIAN PRUTEKSION LINA'LA GUAHAN

P.O. Box 22439 GMF • BARRIGADA, GUAM 96921 • TEL: 475-1658/9 • FAX: 477-9402

GUAM PRIMARY AND SECONDARY SAFE DRINKING WATER REGULATIONS

ADOPTED:

MARCH 27, 1978

AMENDED:

FEBRUARY 25, 1983

AMENDED:

SEPTEMBER 7, 1989

AMENDED:

JANUARY 3, 1991

AMENDED:

APRIL 7, 1994

AMENDED:

JULY 28, 2005

JOHN M.U. JOCSON BOARD CHAIRMAN

ATTESTED:

MARGARET P. AGUILA

BOARD SECRETARY

APPROVED:

DOUGLAS B MOYLAN ATTORNEY GENERAL

DATE 1 Sept 2005



GUAM ENVIRONMENTAL PROTECTION AGENCY



AHENSIAN PRUTEKSION LINA'LA GUAHAN

P.O. Box 22439 GMF • BARRIGADA, GUAM 96921 • TEL: 475-1658/9 • FAX: 477-9402

Ms. Helen Kennedy Assistant Attorney General Office of the Attorney General Guam Judicial Center, Suite 2-200E 120 West O'Brien Drive Hagatna, Guam 96910

SUBJECT: Revisions to Guam's Primary and Secondary Drinking Water Regulations

Buenas yan Saluda! The Guam Environmental Protection Agency (Guam EPA) hereby transmits the revisions to Guam's Primary and Secondary Drinking Water Regulations for your review and appropriate action.

Guam EPA is proposing to repeal and reenact its Safe Drinking Water Regulations to conform to the National Primary and Secondary Drinking Water Regulations. With these changes, Guam's Drinking Water Regulations will be consistent with the national health-based standards for drinking water to protect against both naturally occurring and man-made contaminants that may be found in drinking water.

On July 28, 2005, the Guam EPA held a public hearing, in accordance with the Administrative Adjudication Law, 5 GCA §9301, as amended by Public Law 24-27 (1997). During the public comment period and hearing, Guam EPA received no comments; and the Guam EPA Board of Directors adopted the amendments as written. A copy of the regulations and proof of public notice are attached for your review.

Should you have any questions, please contact Ms. Karen Wirth at 475-1637 or Mr. Angel Marquez at 475-1638. Dangkolo na Si Yu'os Ma'ase.

Randel L. Sablan Acting Administrator

Enclosures

Cc: Official file

Please be advised that the Administrative Adjudication Law provides that no rule shall become effective until after ninety (90) calendar days have elapsed from the date of filing with the Legislative Secretary, if no action has been taken by the Legislature.

Dangkolo na agradesimiento!

OFFICE OF THE ATTORNEY GENERAL Douglas B. Moylan, Attorney General

By:

HELEN M. KENNEDY Assistance Attorney General

HOŁIDAY PLAZA HOTEL

Immediate job opportunity for the following:

(1). Reservation Agent, with hotel experience in similar position and Japanese language skills preferred. Working knowledge in Fidelio systems is a plus. Interested individuals may pick up an employment application at - Holiday Plaza Hotel, 1000 San Vitores Road, Tumon, Guam 96913

> EQUAL EMPLOYMENT OPPORTUNITY EMPLOYER



is duly required as p the Contracts / Procur

Data Entry Clerk (Part-time)

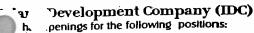
Inputs, maintains and produces departmental reports accurately and quickly. Must be detail oriented, organized, and have good communication skills. Previous experience with IBM AS400 preferred but not required.

If interested, please submit application and/or resume to Henry Wood, Circulation Director or Edna Nery, Human Resources Director.

> Pacific Boily Rews CHANGE CONCUET SOUTHCE

244 Archbishop Flores Street Hogotino, GU 96910 from Monday - Friday, Bam - Spm or downloaded from rederol law requires that anyone we hire be legally entitled to employment in the U.S We comply with this law on a nondiscriminatory basis.

We are an equal apportunity employer and approxiate the value of a diverse workfa



Receptionist - for front office, multi-task, familiar with Windows office, sense of humor, professional, relaxed atmosphere, construction background helpful, experience only need apply

Welders (certified & non-certified) for long term project -

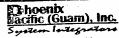
good working conditions

Senior Truck and Engine Mechanic - diesel experience required, must know compressors, generators power, gas engines and general repair. ASE certified or at least 5 years direct experience preferred. Must have own tools

Chassis Repair Shop Help - openings for 1st & 2nd shift for all levels of experience. Laborers, Blaster/Painters, Pot tenders, mechanics and mechanic helpers. Long term project, great working conditions.

For more information call

Tom or Jerry at 646-3046.



Have the following positions open:

ELECTRONICS TECHNICIAN TRAINEE

Qualified Individual must possess basic electronics and computer programming background to assist technicians in commissioning, repairs and maintenance of various systems. Must be able to express self orally and in written English and be assentive, well organized and presentable.

ELECTRONICS TECHNICIAN

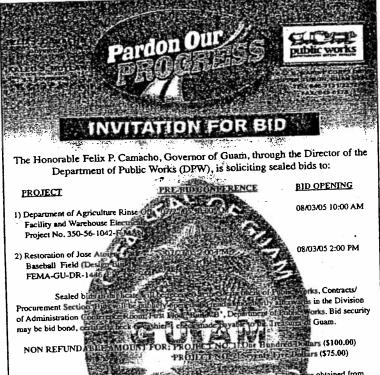
Cualifications: Experience in Fire Alarm, CCTV, PA/Sound & Traffic Systems. Must have the ability to determine customer requirements and be able to express self orally and in written English and be assertive, well organized and presentable.

Individual must have good electronics background, computer literature with knowledge in programming and capable of interpreting schematics, specifications and blue prints.

Applicants must apply in person no later than july 25, 2005; Applicants fillust apply in person for an entire fillust solution.

Monday thru Friday between 7:30am to 4:30pm. Office location: 109 East Harmon industrial Park Road. For more information, call (671) 646-6461/2 ext. 102.







P.O. Box 22439 GMF • BARRIGADA, GUAM 96921 • TEL: 475-1658/9 • FAX: 47

NOTICE OF PUBLIC HEARING

The Guam EPA Board of Directors will convene a ublic Hearing on the adoption of proposed revisions to the Guim Primary and Secondary Safe Drinking Water Regulations.

Date: Thursday, July 28, 2005

Time: 5:00 P.M

Place: Guam EPA Conference Room

17-3304 Mariner Avenue, Tiyan, Guam

The Guam Environmental Protection Agency (Guam EPA) is proposing to revise the existing Guam Primary and Secondary Safe Drinking Water Regulations to incorporate the 1986 and 1996 amendments to the Federal Safe Drinking Water Act (SDWA). The proposed regulations conform to all current U.S. Environmental Protection Agency regulations. Upon adoption, the revised regulations will serve as Guam's enabling regulations for primacy enforcement responsibility and will be implemented in both federal and local facilities within the territory of Guam.

The purpose of this public hearing and comment period is to comply with the procedural requirements under me Administrative Adjudication Act, as well as to provide an opportunity to obtain public comment and input. Copies of the draft Primary and Secondary Safe Drinking Water Regulations and fact sheets will be available for public review beginning July 15, 2005 at the Guam EPA office, 17-3304 Mariner Avenue Fryan, Guam, weekdays (except holidays) between the hours of 8:00 a.m. to 5:00 p.m. Interested parties may also view the documents on



3 or Facsimile (671) 646-8163 Kaleo S. Moylan Lt. Governor of Guarn

FOR BID

WER AUTHORITY Revenue Funds

DESCRIPTION Contractual Services for the Upgrade of Dededo T-55 Load Tap Changer / AVR

PA Procurement Office, 1st Floor, GPA Guam 96911.

. FLORES, P.E. anager (A)

TEGRATED SERVICES H DISABILITIES (DISID)



ROSANNE S. ADA

R PROPOSAL

by Government Funds (DISID)

for Individuals with Disabilities (DISID) is nizations licensed to do business on Guam ollowing services for Fiscal Year 2006.

P-027-05 /RFP-028-05 SID-CCM/RFP-029-05 <u>-30-0</u>5

and Supportive Services for CHILDREN with pilities - DISID-CARIDAD I/RFP-031-05 ces for ADULTS with significant disabilities -

SID-CHP/RFP-033-05

acations and other pertinent information are n of Support Services for Individuals with enue, Tiyan, Guam 96913, from August 1, hrough Friday from 8:00 a.m. to 5:00 p.m., ng will be on Thursday August 11, 2005 at Bldg 1313. Deadline for submission of Vednesday August 17, 2005. For special

SYSTEMS & SUPPLIES & GUERRERO CO., INC.

anon

RIZED DEALER

1 1:-Lin individual to work as:

MORTGAGE NOTICE IS HEREBY GIVEN, pursuant to 18 G.C.A. §36113, Paragraph [11] of the below described mortgage and the Notice of Default recorded on November 30, 2004 as Instrument No. 701021, that the mortgage ("Mortgage") executed on February 19, 1998 by HIGINIO I. SAN NICOLAS and ANA S.A. SAN NICOLAS. "Mortgagors"), in favor of U.S. Small Business Administration, and filed for record in the Department of Land Management, Government of Guarn, on March 6, 1988 as Instrument No. 578955, will be FORECIOSED pursuant to a POWER OF SALE contained in the Mortgage The Mortgage was assigned to LPP MORTGAGE, IID. ["Mortgagee"] by means of an Assignment of Mortgage, which was executed on March 6, 2001 and recorded with the Department of Land Management, Government of Guarn, on bly 23, 2001 as instrument No. 641060. The property described below will be sold, WITHOUT WARRANTY BEING GIVEN, express or implied, regarding title, possession, rights of redemption or encumbrances, to the highest bidder at public ouction, to be held at the courthouse for the United States District Court, District Court of Guarn 520 West Soledad Avenue, Hagatina, Guam 96910 at 3:00 p.m. on August 9, 2005, in order to satisfy the amount due on the Mortgage and its promissory note at the time of the sale. Terms of the sale are cash, certified check or other terms deemed acceptable by Mortgagee. The Mortgagee reserves the right to bid all or part of the amount due on the Mortgage at the time of the sale; to reject any bid mode at the sale and withdraw this notice and postpone the sale from time to time. The property subject to the mortgage and to be sold at sale is as follows: The interest of Higinio I. San Nicolas 43, Trad No. 1537, Mangilao known as: Lot No. 43-R1NEW-3, Mangilao Hormerly Barrigadal, Guam Estate No. 57080, Suburban Area: 766± square meters. the sum of \$52,284.47, occurred interest as of October 1, 2004 of \$2,353.92, interest at the rate of

3,812% from October 1, 2004 to the date of full payment, attorney fees, and costs of this sale.

The undersigned are the attorneys for the Mortgagee and hereby give notice

that they are attempting to collect a debt and any information that is obtained will be used for that purpose. Dated this 1st day of July, 2005.

MCCULLY & BEGGS, P.C., Attorneys for UPP Mortgage, Ltd.

By /s/MARK S. BEGGS On this 1st day of July, 2005, before

NOTICE OF SALE UNDER and Ana S.A. Son Nicolas in Lot No. (formerly Barrigada), Guam, Estate to. 57080, Suburban, which is now as said lot is marked and designated on Map Drowing No. NI-215, dated November 8, 1993 and recorded on November 17, 1993 in the Department of Land Management, Government of Guam, as instrument No. 498300. The amount due the Mortgagee is for

∠p the foreclosure on

Chapter 13 Bankruptcy There's still time.

PLEY & 1:DRON, LLPJet 472-553 (Avvivoguam Lavvyers com

your home or property!

GUAM ENVIR

NL PROTECTION AGE

AHENSIAN PRUTEKSION LINA'LA G P.O. Box 22439 GMF • BARRIGADA, GUAM 96921 • TEL: 47 16589 • FAX: 471-9402

GOVERNMENT MELTING

The Guam Environmental Protection Age of Board of Directors will meet on Thursday, July 28, 2005 at 5:00 p. in the Main Office Conference Room, 17-3304 Mariner Avenue, T. in The public is invited to attend. The Board will convene a Public He ring on the adoption of proposed revisions to the Guam Primary and Soundary Safe Drinking Water Regulations

A copy of the above dozennent can be obtained from Guam EPA's web site www.guamepa.govpenn.net or the reception desk at the Guam Environmental Projection Agency (17-3304 Mariner Avenue, Tryan).

the agenda or to make arrangements to accommodate persons For a copy of the agenda or to make arrangements to account the agenda or to make arrangements to account the Board Secretary at 475-1622 or 475-1658.

Suam EPA has paid for this public notice with federal funds.

RANDEL L. SABLAN Acting Administrator



Immediate Opening: Massage Therapist Front Desk Clerk

Accepting applications for: All Positions To establish a list.

We offer excellent employee benefits, include free medical/dental insurance for employee, free duty meal, sick pay, annual paid vacation, and paid holidays. Apply at LeoPalace HR Dept.,

Manenggon Hills, Yona, 9am - 4pm, M-F. Current
court & police clearance req'd w/application.

NOTICE OF JOB OPPORTUNITY w/2 yrs. exp.

MARIA S. CONNELLY Director, Dept. of Labor

Director, Dept. of Labor

By authority troin U.S. Citizenship and Immigration Services (USCIS), the Guarn Department of Labor is making a determination on Temporary Labor Certification Applications for the positions listed in this advertisement. This ad is part of the determination process that will determine that (1) there are not sufficient United States workers that are qualified and available to perform work and (2) that the employment of alen(s) will not adversely affect the wages and working conditions of similarly employed United States workers on Guarn. The wages listed must be at least equal to the Prevailing Wage Rate for the occupation. United States workers shall be the same benefits, terms and conditions offered, by the employer, to the alien workers.

2 Bakers (Master)

2 Bakers (Master)

3 yrs. exp.; 2 yrs. training in culinary arts or baking; kriwidg, in automated baking sys./mach. Supervises 8 participates in the production of bread & specialty bakery products, mixing 8 baking ingredients according to recipes to produce assorted pasteries, cakes, cookies, pies, doughruts, ethnic desserts, bread & other baked goods. Spvs. 8 participates in the large-scale production of bread & burs utilizing automated production line large-scale production of bread & burs utilizing automated production line large-scale production of bread & burs utilizing automated production line large-scale production for the large-scale production for the large-scale production for the second production for the large-scale production needs 8 requisitions 8 maintains adequate supplies for baking operation. Plans production according to daily regs. 8 maintains production records. Trains personnel in the operation of baking mach, such as scales, dough mixers, dough divider, bread molds, production for the production standards of sanitation 8 safety. Recommends equip, repairs or improvements.

Benefits: Roundtrip transportation to/from point of hire. Food and lodging at \$80 per week. Worker's Compensation Insurance. Free local transportation to/from jobsite.

Interested applicants should apply at the Guam Employment Service at the One-Stop Career Center located at GCIC Bidg., 1st fir. 414 West Soledad Ave., Hagatna, Guam. The job offer is open to all qualified United States workers without regard to Race, Color, National Origin, Age, Sex and Citizenship and to United States workers with disabilities who are qualified, willing, able and available to perform the job. (Ref No. 2005-058)



Consent Decree (Ordot Dump and the New Landfill)

The Acting Administrator provided an update on this Agency activity noting that it dominates the work of several staff to include himself, legal counsel Helen Kennedy, Project Manager (Engineer) Omar Damian, and others, who are required to be at many meetings and track activities occurring on numerous fronts. The Agency is involved in intense planning/evaluating activities, and is currently negotiating adjustments to the schedule of the Consent Decree. It (schedule adjustments) hasn't been fully developed at this point and Guam EPA continues to work with DPW and GEDCA, to include engaging with the Public Utilities Commission to talk about rate cases. So, all the facets related to financing and meeting scheduled deadlines are on going. Randy reported that the 40% design for the new landfill would be completed next month; and the 90% design for the Ordot closure is already turned in and under review. So far everything is going well. There was a question about the acquisition of the landfill site property. Randy reported that the appraisals for the property were done as part of the acquisition process; and with respect to the schedule (to include land acquisition, being able to go to construction, and having the financing) he projected that all would come together within a month or two. Lastly, at the tail end of the EIS process, GWA formally lodged concerns, which Randy noted were addressed in general terms in the EIS. Guam EPA will be meeting with GWA to go over those concerns both in writing and in face-to-face meetings. Essentially, all the environmental work in relation to the site is done except for the design portion which is underway. He closed the discussion by say that the EIS is available at www.landfill.org

Based on Randy's updates with Region 9 Guam Program Manager Ben Machol, there are some things that GWA remains behind on; and it is possible that there will be another demand letter for penalties in the very near future if things are not brought up to speed. He added that GWA staff and members of the CCU meet regularly on Wednesday mornings with Senator Brown. Randy noted that he would be attending these meetings also.

Recycling Rules and Regulations

Guam has a recycling law that required recycling rules and regulations in order for it to be implemented. The Agency prepared those rules and regulations and submitted them in June 2005 to the Vice-Speaker's Committee. There was a public hearing on those rules and regulations and Guam EPA came to the table with

(1) We represented the rules and regulations as being ready for implementation so that the law could go into

(2) We recognized that there were many comments in the development of these rules and regulations at public meetings held for all the stakeholders. The most significant of the comments was that rather than having a number of recycling advance disposal fees by product category, those fees should be consolidated into one recycling fee and put it back on to the registration of vehicles. The law did not allow for this and therefore this recommendation could not be put in the rules and regulations. Guam EPA and the Automobile Dealers' Association have submitted a recommendation to amend the law to make it simpler and easier to implement.

(3) There was a subsequent roundtable meeting with Senator Brown's Committee and Guam EPA produced draft language (for discussion at this meeting) for the amendments to the recycling law. Guam EPA will work on the mark up of the existing law and propose the language that would go into the legislative Bill introduced to amend the statute by the early September deadline.

Guam EPA Facility

Randy discussed the facility needs of Guam EPA.

- The GEPA administrative building belongs to the Airport Authority and Guam EPA uses it under a Memorandum of Understanding. The other building (Cal Lab) belongs to Ancestral Lands Commission and Randy reported that he would be signing a license/lease fairly soon such that the Agency will be paying \$96,000.00 annually come October 1, 2005. Faced with this and the public law that requires Guam EPA to vacate the Cal Lab Building, there is no future for Guam EPA there, especially in consideration of Guam EPA's Lab and the many requirements needed for its set-up and certification.
- Guam EPA needs to think very carefully about potentially moving. The first choice is to consolidate operations here (GIAA site) and enter into a long-term arrangement with the Airport Authority. Mr. Sablan discussed his thoughts on the possibility of obtaining land under the administrative control or long-term lease (50-99 years) under the Chamorro Land Trust Commission and building a facility.

Testimony of Randel L. Sablan, Acting Administrator Guam Environmental Protection Agency

Bill 210 (EC)

AN ACT TO APPROVE THE GUAM PRIMARY AND SECONDARY SAFE DRINKING WATER REGUALTIONS FOR THE GUAM ENVIRONMENTAL PROTECTION AGENCY

28th Guam Legislature October 21, 2005

Buenas yan Hafa Adai!

Honorable Vice-Speaker Brown, members of the Committee on Natural Resources, Utilities and Micronesian Affairs, thank you for the opportunity to provide testimony on Bill 210 (EC).

The Agency has developed amendments to the Safe Drinking Water Regulations in response to amendments to the National Primary Drinking Water Regulations of 1996, and more recent EPA rule development. Guam's Regulations must be amended to incorporate federal rule changes in order for the Agency to maintain its delegated primacy to regulate public and private water systems. The Agency obtained primacy in 1978.

In all, there are ten (10) substantive rule changes proposed in Bill 210. I would like to present a brief summary of these changes and the affect they will have on water systems and the protection of public health are as follows.

Phase II, IIB and V Rules

US EPA regulates most chemical contaminants through rules known as Phase I, II, IIB and V. The Agency issued the four rules regulating 69 contaminants over a five-year period as it gathered, updated and analyzed information on each contaminant's presence in drinking water supplies and its health effects. In each rule, EPA set limits on contaminants, prescribed a

In summary, the new rules offer substantial benefits in public health protection; advances in the right-to-know; and implementation flexibility. By adoption of these rules, Guam will now be consistent with the national health-based standards for drinking water to protect against both naturally-occurring and man-made contaminants that may be found in drinking water.

Guam EPA along with the US EPA, and the water systems will work together to make sure that these standards are met and enforced.

Your support for the adoption of these updated rules is greatly appreciated. The Safe Drinking Water Staff and I are available to answer questions now or to provide any additional information at the earliest to facilitate your deliberations and final action.

Thank you.

Questions and Issues raised by Vice-Speaker Joanne M.S. Brown, 28th Guam Legislature

Comment:

Why are the requirements under, for Consumer Confidence Reports delivery different for the military system than those for Guam Waterworks Authority and other locally run systems.

GEPA Response: The requirements for report delivery are mandated under Subpart 15 Consumer Confidence Reports, Section §6141.155 Report Delivery and Recordkeeping. The requirements for delivery are adopted by reference from §141.155(a) CFR, where it states "...each community water system must mail or otherwise directly deliver the CCR to customers". This is the requirement

for CCR report delivery that applies to all PWS's (such as GWA) that bill

their customers.

However, section 141.155(b) CFR allows water systems that serve non-bill paying customers (such as the military) to use other "good faith" efforts that are recommended by the Primacy Agency, to ensure that the report reaches The U.S. Navy and the U.S. Air Force officially affected customers. requested, and Guam EPA granted (in consultation with USEPA) to waive the direct mailing requirement and use the alternative "good faith" efforts, specified in the rule, for their non-bill paying customers. This included the following: (i) Posting the report to internet, and notifying the customers of its availability (Note: both US Navy and USAir Force stated that over 80% of their customers have access to the internet); (ii) making copies to display and distribute in public places where customers are known to frequented (such as the Commissary, Public meeting places, etc); (iii) advertising the availability of the report in the news media with weekly publication and good circulation within the reach of customers, and (iv) mailing copies to entities prescribed by Guam EPA.

I hope that the above responses provide you with the requested clarifications. If you should have any additional questions, please contact Ms. Karen Wirth at 475-1637 or Mr. Lito Buan at 475-1639.

Dangkolo na Si Yu'os Ma'ase.

Senseramente.

Olych R. Sah Alejandro D. Soto Acting Administrator

GPSS hopes to meet deadline on Marbo land appraisal

By Poonam Hemlani

Variety News Staff

School principal Lou San Nicolas and Parent-Teacher-Student-Organization president Jay Tomagan encouraged all parents to attend the Guam Education Policy Board meeting in order to get an update on the tractor has been sent to do environmental studies on the property so that the school doesn't interfere with the aquifer under the building.

MINA' BENTE OCHO NA LIHESLATURAN GUÂHAN



Committee on Natural Resources, **Utilities & Micronesian Affairs** Vice Speaker Joanne M.S. Brown Chairwoman

The Committee on Natural Resources, Utilities & Micronesian Affairs will hold a public hearing on Friday, October 21, 2005, 9:00 a.m., in the Legislative Building's Public Hearing Room in Hagatña, on the following:

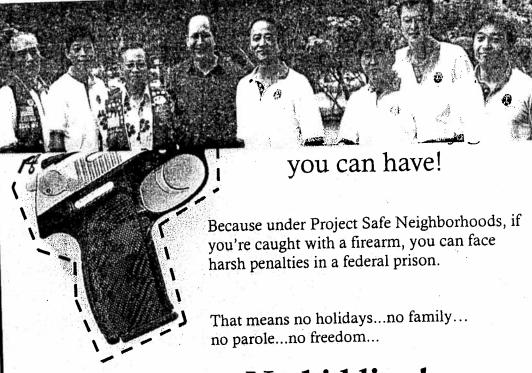
Confirmation:

· Ms. Samantha G. Lai to serve as a member on the Guam Environmental Protection Agency borad of Directors.

Bill:

• Bill No. 210 (EC) - An Act To Approve The Approve The Guam Primary and secondary safe drinking water regulations for the quam environmental protection agency.

Individuals requiring special accommodations should contact Carl I. Quinata, A.D.A. Coordinator at 472-3450. PAID FOR WITH GOVERNMENT FUNDS



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This project was supported by Grant No. 2003-GP-CX-0016 awarded by the Bureau of Justice Assistance. Points of view or opini ons in this document are those of the author and do not represent the official position or policles of the United States Department of Justice.

Melekeok substation completed

By Bernadette H. Carreon For Variety

KOROR (Palau Horizon) — The police substation in Melekeok state has been turned over by the U.S. Navy's Civic Action Team to the Palau government.

A representative of CAT-Guam. Timothy Wallace, handed the symbolic key to Vice President and Justice Minister Elias Camsek Chin signifying the completion of the project financed by the U.S. government.

Chin said the building's completion will reduce the response time of police in any emergencies in Babeldaob.

Chin, at the same time, recognized the effort of former Criminal Investigative Drug Enforcement Chief John Elechuus for securing the property in Melekook.

The U.S. government provided \$300,000 for the construction of

the facility located at the Compact Road project area.

Acting Division of Patrol Chief Lt. Ismael Aguon said at least eight officers will man the substation 24 hours a day.

The eight will be comprised of four personnel from the Fire and Rescue Division, three police officers and designated supervisor Jersey Iyar.

Aguon said the substation will serve Ngiwal, Melekeok and Ngchesar.

One firetruck and an ambulance will serve the three states.

According to Aguon, the present setup will still be improved.

The new substation contains living quarters, a cooking and living area, an office, a conference room, two holding cells, a restroom, storage for law enforcer equipment, and two bays large enough to hold an ambulance and a truck.

New Zealand gov't coalition deal OKd

WELLINGTON, New Zealand (AP) — Acting Prime Minister Helen Clark announced an agreement with minority parties to form a new Labor-led coalition government, naming an outspoken anti-immigration party leader as New Zealand's new foreign minister.

The deal gave Clark a third-consecutive term and ended a month of negotiations since the Sept. 17 election in which her Labor Party won 50 seats in the 121-member Parliament.

The main opposition National Party won 48 seats, boosted by its pledges to scrap special treatment for the country's impoverished indigenous Maori minority and slash income tax.

"I have every confidence that this government... will enable us to offer strong, progressive and stable government." she said.

Winston Peters, well known for his anti-immigrant and protectionist policies, swung his Nationalist New Zealand First party's seven votes behind Clark. In return, he was named foreign minister.

Clark defended Peters!



Helen Clark

policy, including New Zealand's nuclear-free status and its opposition to sending troops to Iraq.

Peters has said the nation's annual ceiling on immigrants should be slashed below 10,000, while Labor has set the figure at 45,000 as it seeks to attract skilled workers.

Despite obtaining a top political post. Peters appeared grudging in his support for Clark's new administration.

"We have not embraced this government." Peters told TV3's "Campbell Live" show. "What we have

Museum features Palau species

By Agnes M. Abrau For Variety

KOROR (Palau Horizon) — Belau National Museum's Natural History Section features first displays of Palau's endemic species that are called biological indicators.

The displays at the ongoing exhibit suggest that Palau have hundreds of species that are considered biological indicators that Palau has a healthy forest ecosystem. These include ants, snails, crocodiles, birds and plants that are important biological indicators of a healthy forest.

Dr. Allan Olsen, an entomologist of the museum, has been working on a project funded by The Nature Conservancy.

"If there are changes in animal population, they indicate changes to the environment," Olsen said.

The displays show examples of native Palauan ants from each functional group. Olsen said that Palau's ants perform vital functions that promote the health of the forest.

They also indicate that there is a lot of diversity in Palau's forests according to a study conducted by researchers from the U.S. and Olsen himself. Olsen said that Palau has the most diverse insects that number from 5.000 to 10.000 species. The museum's collection dates back from the Trust Territory period to date.

For instance, Olsen himself conducted in Dec. 2004 a study on ants in leaf litter in Babeldaob. He studied dead leaves at four sites in northern Babeldaob and conducted the house-to-house survey of ants in urban areas in Koror State. According to Olsen, the preliminary data reveal an unexpectedly ant fauna in the leaf litter in the forests in Babeldaob.

In his study. Olsen said that the leaf samples "were relatively free of the exotic tramp species that colonize the disturbed areas of Koror. He added that this dichotomy between disturbed and undisturbed areas leads to speculation that ants may prove useful in monitoring or evaluating disturbances to natural forest areas in Palau.

Olsen bears the title that has discovered ant specie he named after his wife. Angelina. The insect, which is now published in science journals, is coined as "Lardoglyphus Angelina".

The entomologist said that ants are sensitive to stress and disturbance, changes in the numbers and kinds of ants in a forest may be a sign that the ecosystem is

Dive bodies lift boycott on Solomons

HONIARA (Pacnews) — International dive organizations have lifted a boycott against Solomon Islands after the island nation supported Japan to resume commercial whaling during a recent International Whaling Commission meeting in Korea.

The Cyber Diver News Network and Cyber Diver Society have announced the end of the boycott on their websites this week. Solomon Star reports.

CDNN and CDS launched the boycott last June after the now resigned Minister for Fisheries and Marine Resources Paul Maenu, voted in support of Japan's call to end the ban on commercial whaling at the IWC meeting.

After the boycott started, loca officials denied that Solomon Is lands supported Japan's position and said that Maenu'u was in structed to abstain from voting of the issue at the 2005 IWC meeting.

CDNN and CDS then de manded that Maenu'u be fired from his post as minister responsible for fisheries.

Last week. Macnu'u resigned for not following a cabinet directive not to vote in favor of Japan

He was replaced by MP fo West Makira, Mathias Taro.

"This is an important victory and we thank everyone who helped us achieve it," said CDS President Evan Allard.

Chamorro Land Trust Commission

Board Meeting will be held on Wednesday, October 19, 2005 at 4pm at the GUAM ANCESTRAL LANDS COMMISSION

Conference Room, Suite 101 in the Anigua Commercial Building. For special accommodations, please contact 475-4251.



A.B. Won Pat Guam International Airport Authority
(ATURIDAT PUETTON BATKON AIREN ENTERNASION AT GUAHAN)
P.O. Box 8770, Tamuning, Guam 969311 Telephone: (671)646-0300/1/2

FELIX P. CAMACHO

KALEO S. MOYLAN

PUBLIC NOTICE

The A. B. Won Pat International Airport Authority, Guam (GIAA) Board of Directors has completed its six (6) months performance review of the Executive Manager, pursuant to Public Law 27-20, and is available for public review.

You may call the Board Office at 642-4717/8.

This ad is paid for by GIAA

MINA' BENTE OCHO NA LIHESLATURAN GUÂHAN



Committee on Natural Resources, Utilities & Micronesian Affairs Vice Speaker Joanne M.S. Brown Chairwoman

The Committee on Natural Resources, Utilities & Micropesian Affairs will hold a public hearing on Friday, October 21, 2005, 9:00 a.m., in the Legislative Building's Public Hearing Room in Hagātña, on the following:

Confirmation:

 Ms. Samantha G. Lai to serve as a member on the Guam Environmental Protection Agency Board of Directors. (Confirmation Cancelled)

Bill:

 Bill No. 210 (EC) - An act to approve the Guam Primary and Secondary Safe Drinking Water Regulations For the Guam Environmental Protection Agency.

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