GUAM WATERWORKS AUTHORITY
Human Resources Division
Gloria B. Nelson Public Service Building
688 Route 15, Mangilao, Guam 96913

Transmittal of Documents Receipt

GUH 34-10-1497
Speaker Benjamin J.F. Cruz

FEB 0 2 2018
Time: 3:29 [ ] AM [X] PM File No. ____
Received By: ____

Date: February 01, 2018

To: Honorable Benjamin J.F. Cruz
Speaker, 34th Guam Legislature

From: Guam Waterworks Authority – Human Resources Division

Telephone: 671.300.6074-6/6078/6852/6899

Fax: 671.300.6896

( ) Urgent ( ) Please Reply (X) Please Review ( ) Please Comment

Subject: RE: Filing of Guam Waterworks Authority Creation of Positions

2018 FEB -2 PM 4:28

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Date

1497

GUAM WATERWORKS AUTHORITY
"Better Water. Better Lives."
Gloria B. Nelson Public Service Building | 688 Route 15, Mangilao, Guam 96913
P.O. Box 3010, Hagatna, Guam 96932
Tel. No. (671) 300-6846/48 Fax No. (671) 648-3290

Honorable Benjamin J. F. Cruz
Speaker, 34th Guam Legislature
163 Chalan Santo Papa
Hagatna, Guam 96910

Re: Filing of Guam Waterworks Authority Creation of Positions

Greetings,

Pursuant to Public Law #28-112 and on behalf of the Guam Waterworks Authority and the Consolidated Commission on Utilities, we hereby submit and file the creation of positions for:

Leak Detection Technician I
Leak Detection Technician II
Leak Detection Technician Leader
Leak Detection Technician Supervisor

Should you have any questions or concerns, please contact our Personnel Services Division at 300-6073-6.

Sincerely,

MIGUEL C. BORDALLO, PE
GENERAL MANAGER

MCB: jca

xc: Personnel Services Division

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PRESS RELEASE

Creation of Positions

The General Manager of Guam Waterworks Authority (GWA) hereby notifies the public of his intention to petition the Consolidated Commission on Utilities (CCU) for the creation of position pursuant to Public Law 28-112, Section 9 (4GCA, Chapter 6, §6303. 1. Transparency and Disclosure and to add the positions to the Certified, Technical, and Professional (CTP) List B:

Leak Detection Technician I
Leak Detection Technician II
Leak Detection Technician Leader
Leak Detection Technician Supervisor

For more information, please visit GWA's website at www.guamwaterworks.org/careers/petition or you may contact the Personnel Services Division at 300-6073-6.

MIGUEL C. BORDALLO, PE
GENERAL MANAGER

Justification for the new positions:

The Guam Waterworks Authority (GWA) has determined a need to create the Leak Detection Technician I, Leak Detection Technician II, Leak Detection Technician Leader and Leak Detection Technician Supervisor to identify and reduce non-revenue water through minimizing water leaks affecting services to the community thus increasing revenues. These positions will allow the Water Operations Divisions to efficiently locate and repair all water leaks within the distribution system island-wide.

There are no employees currently assigned to perform water leak detection on a full time basis. All leak detections with accompanying repairs as may be required are addressed only by requests made through other sections via customer complaints; resulting in a delay of continued repairs as the test is performed by Water Sewer Maintenance Workers, Pumping Stations Operators, or Trades Helpers within the Water Operations Divisions.

Guam's drinking water supply and delivery is dependent on the agency's distribution system and our ability to maintain and provide safe drinking water throughout the community. A threat to the continued supply, delivery and protection of Guam's safe drinking water to the community: undetected leaks within the distribution system. It is the agency's goal to identify, maintain, or repair these leaks through the creation of these positions.

Analysis of similiarities and differences between the position to be created and the positions listed pursuant to 4GCA, Chapter 4, §4101.1:

The above positions are new for GWA. The duties and responsibilities of Leak Detection Technician series positions will identify and reduce non-revenue water through minimizing water leaks affecting services to the community thus increasing revenues. These positions will allow the Water Operations Divisions to efficiently locate and repair all water leaks within the distribution system island-wide.

Job Specifications: Attached

Compensation:

The proposed pay range is demonstrated to be in compliance with 4GCA §6301. Also, the minimum and maximum range of compensation will be in accordance with the Strategic Pay Methodology when the job description and qualification factors are taken into consideration and the new position is slotted. The resultant new pay grade under the implemented compensation structure and per annual is as follows:

Position	Determining Implementation Ranges								
	JE Points	Structural Adjustment – MIN				Structural Adjustment - MAX			
	0	Base Salary	Grade	Step	Sub Step	Base Salary	Grade	Step	Sub Step
Leak Detection Technician I	363	$32,336	G	2	D	$33,649	G	3	D
Leak Detection Technician II	421	$39,871	I	3	A	$41,490	I	4	A
Leak Detection Technician Leader	553	$49,821	J	5	D	$51,843	J	6	D
Leak Detection Technician Supervisor	734	$63,219	L	3	A	$65,785	L	4	A

As indicated in the table above, the salary ranges shown in minimum and maximum are at the 15th market percentile for this classified, certified, technical and professional position and are comparable with other US jurisdictions and/or the American

Water Works Association (AWWA) salary surveys.

Fiscal note as required by 2GCA §9101 et seq.:

GWA certifies that this position is budgeted and that funding is available for the creation, filling and retention of its certified, technical and professional newly created position. The funding of this position does not have an impact on the General Fund.

MIGUEL C. BORDALLO, PE
GENERAL MANAGER

CONSOLIDATED COMMISSION ON UTILITIES
Guam Power Authority | Guam Waterworks Authority
P.O. Box 2977 Hagatna, Guam 96932 | (671)649-3002 | guamccu.org

RESOLUTION NO. 11-FY2018

RELATIVE TO THE APPROVAL OF THE CREATION OF THE LEAK DETECTION TECHNICIAN SERIES OF POSITIONS

WHEREAS, under 12 G.C.A. § 14105, the Consolidated Commission on Utilities ("CCU") has plenary authority over financial, contractual and policy matters relative to the Guam Waterworks Authority ("GWA"); and

WHEREAS, the Guam Waterworks Authority ("GWA") is a Guam Public Corporation established and existing under the laws of Guam; and

WHEREAS, the GWA General Manager requests the CCU to approve the creation of the Leak Detection Technician series of positions (Exhibit A); and

WHEREAS, the GWA General Manager requests the CCU to approve the classification standards of the Leak Detection series of positions in the classified status; and

WHEREAS, Public Law 28-112 and 4 GCA §6303 (d) authorizes the creation of positions in Autonomous Agencies and Public Corporations; and

WHEREAS, GWA Personnel Rules and Regulations as amended by Public Law 28-159 Section 3 (C) authorizes the CCU to amend, modify or add a position to the list of certified, technical and professional positions;

NOW BE IT THEREFORE RESOLVED, the Consolidated Commission on Utilities, as the Governing Body of the Guam Waterworks Authority, does hereby approve and authorize the following:

1. The recitals set forth above hereby constitute the findings of the CCU.

2. The creation and the job classification standards for the Leak Detection Technician series of positions in the classified status is hereby approved and attached herein as Exhibit A.
3. The Leak Detection Technician series of positions is hereby added to the certified, technical and professional list of positions at GWA.
4. The authorization of the Leak Detection Technician Series of positions shall become effective January 25th, 2018.

RESOLVED, that the Chairman certified and the Board Secretary attests to the adoption of this Resolution.

DULY AND REGULARLY ADOPTED, this 23rd day of January, 2018.

Certified by:

JOSEPH T. DUENAS
Chairperson

Attested by:

J. GEORGE BAMBA
Secretary

SECRETARY'S CERTIFICATE

I, **J. George Bamba**, Board Secretary of the Consolidated Commission on Utilities as evidenced by my signature above do hereby certify as follows:

The foregoing is a full, true and accurate copy of the resolution duly adopted at a regular meeting by the members of the Guam Consolidated Commission on Utilities, duly and legally held at a place properly noticed and advertised at which meeting a quorum was present and the members who were present voted as follows:

AYES: 5
NAYS: 0
ABSTENTIONS: 0
ABSENT: 0

Exhibit A

LEAK DETECTION TECHNICIAN I

NATURE OF WORK IN THIS CLASS:

Performs routine leak detection monitoring duties independently after initial training and works under close supervision on a variety of more semi-skilled developmental assignments.

ILLUSTRATIVE EXAMPLES OF WORK: (These examples do not list all the duties which may be assigned; any one position may not include all the duties listed)

Performs water leak survey and pinpointing using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Provide report of all locations where water use, meter sounds or possible leak sounds exist.

Review detailed distribution system maps and locate Pressure Reducing Valves (PRVs), forgotten valves, or other system apparatus that might make the suspect sound.

If possible cause of the sound is found, the sound should be isolated and identified.

Create and record found leaks on Computerized Maintenance Management System (CMMS).

Provide GWA Systems Control Center (SCC) and Geographic Information System (GIS) a record of found leaks, utilizing leak detection form and Global Positioning System (GPS) technology.

Assist water maintenance operators, leak repair crews and contractors in locating water leaks daily or during emergency situations.

Responsible for job safety, traffic control, cleanliness and security.

Responsible for maintenance and calibration of all leak detection equipment.

Perform sequential actions to locate leaks by applying knowledge of leak detection practices.

Prepare field reports and documentation of completed tasks.

MINIMUM KNOWLEDGE, ABILITIES AND SKILLS:

Knowledge of water meters, distribution system, valves, hydrants, PRVs, air release valves, distribution system maps and curb stops on customer service connection piping.

Ability to estimate leak flows.

Ability to apply safe work practices on the job.

Ability to work effectively with the public and employees.

Ability to understand and follow oral and written instructions.

Ability to perform arduous physical tasks and work in strained and awkward positions.

Skill in operating leak detection equipment (acoustic listeners and correlators)

MINIMUM EXPERIENCE AND TRAINING:

A) One (1) year of experience in the water construction, maintenance and repair of water lines and related systems; or

B) Any equivalent combination of experience and training which provides the minimum knowledge, abilities and skills.

NECESSARY SPECIAL QUALIFICATIONS:

Must possess a valid Guam Driver's License

ESTABLISHED: January 2018

JOB EVALUATION POINTS: 363
PAYGRADE: MINIMUM: G2-D $32,336
MAXIMUM: G3-D $33,649

JOSEPH T. DUENAS, Chairman
Consolidated Commission on Utilities

LEAK DETECTION TECHNICIAN II

NATURE OF WORK IN THIS CLASS:

Performs skilled work in the leak detection monitoring.

Employees in this class perform full range of skilled tasks under general supervision a

ILLUSTRATIVE EXAMPLES OF WORK: (These examples do not list all the duties which may be assigned; any one position may not include all the duties listed)

Perform water leak survey and pinpointing using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Provide report of all locations where water use, meter sounds or possible leak sounds exist.

Review detailed distribution system maps and locate Pressure Reducing Valves (PRVs), forgotten valves, or other system apparatus that might make the suspect sound.

If possible cause of the sound is found, the sound should be isolated and identified.

Create and record found leaks on Computerized Maintenance Management System (CMMS).

Provide GWA Systems Control Center (SCC) and Geographic Information System (GIS) a record of found leaks, utilizing leak detection form and Global Positioning System (GPS) technology.

Assist water maintenance operators, leak repair crews and contractors in locating water leaks daily or during emergency situations.

Responsible for job safety, traffic control, cleanliness and security.

Responsible for maintenance and calibration of all leak detection equipment.

Perform sequential actions to locate leaks by applying knowledge of leak detection practices.

Prepare field reports and documentation of tasks completed.

Coordinate with GIS for updates of the plotted leak detection areas and develop programs for infrastructure rehabilitation.

May provide guidance with less skilled workers on assigned tasks.

MINIMUM KNOWLEDGE, ABILITIES AND SKILLS:

Knowledge of water meters, distribution system, valves, hydrants, PRVs, air release valves, distribution system maps and curb stops on customer service connection piping.

Knowledge of maintenance and calibration of leak detection equipment.

Ability to estimate leak flows.

Ability to pinpoint water losses and points of water loss using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Ability to apply safe work practices on the job.

Ability to work effectively with the public and employees.

Ability to understand and follow oral and written instructions.

Ability to perform arduous physical tasks and work in strained and awkward positions.

Skill in operating leak detection equipment (acoustic listeners and correlators)

Skill in the use and maintenance of mechanical equipment, including pumps, power generators, drills, motors, valves and hydrants.

MINIMUM EXPERIENCE AND TRAINING:

A) Two (2) years of experience in the water construction, maintenance and repair of water lines and related systems; or

B) Any equivalent combination of experience and training which provides the minimum knowledge, abilities and skills.

NECESSARY SPECIAL QUALIFICATIONS:

Must possess a valid Guam Driver's License

ESTABLISHED: January 2018

JOB EVALUATION POINTS: 421
PAYGRADE: MINIMUM: I3-A $39,871
MAXIMUM: I4-A $41,490

J.T.C

JOSEPH T. DUENAS, Chairman
Consolidated Commission on Utilities

LEAK DETECTION TECHNICIAN LEADER

NATURE OF WORK IN THIS CLASS:

Leads crew and performs complex skilled work in the leak detection monitoring.

Employees perform full range of complex skilled tasks under general supervision and leads less skilled workers on assigned tasks.

ILLUSTRATIVE EXAMPLES OF WORK: (These examples do not list all the duties which may be assigned; any one position may not include all the duties listed)

Leads in water leak survey and pinpointing using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Provide report of all locations where water use, meter sounds or possible leak sounds exist.

Lead the review detailed distribution system maps and locate Pressure Reducing Valves (PRV's), forgotten valves, or other system apparatus that might make the suspect sound.

If possible cause of the sound is found, the sound should be isolated and identified.

Lead the creation and recording of found leaks on Computerized Maintenance Management System (CMMS).

Provide GWA Systems Control Center (SCC) and Geographic Information System (GIS) a record of found leaks, utilizing leak detection form and Global Positioning System (GPS) technology.

Coordinate the assistance required by water maintenance operators, leak repair crews and contractors in locating water leaks daily or during emergency situations.

Lead job site safety, traffic control, cleanliness and security.

Lead maintenance and calibration of all leak detection equipment.

Perform sequential actions to locate leaks by applying knowledge of leak detection practices.

Lead the preparation of field reports and documentation of completed tasks.

Prepares and provides reports of assigned and completed reports of lower level technicians as requested.

Lead the coordination with GIS for updates of the plotted leak detection areas and develop programs for infrastructure rehabilitation.

MINIMUM KNOWLEDGE, ABILITIES AND SKILLS:

Knowledge of water meters, distribution system, valves, hydrants, PRVs (Pressure Reducing Valve), air release valves, distribution system maps and curb stops on customer service connection piping.

Ability to estimate leak flows.

Knowledge in operating leak detection equipment (acoustic listeners and correlators)

Knowledge in the use and basic maintenance of mechanical equipment, including pumps, power generators, drills, motors, valves and hydrants.

Knowledge to pinpoint water losses and points of water loss using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Ability to maintain leak detection database for water losses and reporting.

Knowledge of maintenance and calibration of leak detection equipment.

Ability to apply safe work practices on the job.

Ability to work effectively with the public and employees.

Ability to understand and follow oral and written instructions.

Ability to perform arduous physical tasks and work in strained and awkward positions.

MINIMUM EXPERIENCE AND TRAINING:

A) Three (3) years of experience in the water construction, maintenance and repair of water lines and related systems; or

B) Any equivalent combination of experience and training which provides the minimum knowledge, abilities and skills.

NECESSARY SPECIAL QUALIFICATIONS:

Possession of a valid Water Distribution or Water Treatment Operator's Certificate Level I; ***and***

Possession of a valid Guam Driver's License;

ESTABLISHED:
JOB EVALUATION POINTS: 553
PAYGRADE: MINIMUM: J5-D $49,821
MAXIMUM: J6-D $51,843

JOSEPH T. DUENAS, Chairman
Consolidated Commission on Utilities

LEAK DETECTION TECHNICIAN SUPERVISOR

NATURE OF WORK IN THIS CLASS:

Supervises lower level leak detection technicians, performs and participates in the leak detection monitoring of the water distribution systems.

ILLUSTRATIVE EXAMPLES OF WORK: (These examples do not list all the duties which may be assigned; any one position may not include all the duties listed)

Provide leadership, supervision and guidance for the line and leak detection section of the Guam Waterworks Authority.

Supervise and implement leak detection projects.

Coach and train assigned staff on leak detection tools, techniques, procedures and best practices.

Communicate scope of work, project milestones and project findings with staff.

Supervise the creation and recording of found leaks on Computerized Maintenance Management System (CMMS).

Provide GWA Systems Control Center (SCC) and Geographic Information System (GIS) a record of found leaks, utilizing leak detection form and Global Positioning System (GPS) technology.

Coordinate the assistance required by water maintenance operators, leak repair crews and contractors in locating water leaks daily or during emergency situations.

Supervise job site safety, traffic control, cleanliness and security.

Supervise maintenance and calibration of all leak detection equipment.

Supervise the preparation of field reports and documentation.

Perform sequential actions to locate leaks by applying knowledge of leak detection practices.

Supervise the coordination with GIS for updates of the plotted leak detection areas and develop programs for infrastructure rehabilitation.

MINIMUM KNOWLEDGE, ABILITIES AND SKILLS:

Knowledge of water meters, distribution system, valves, hydrants, PRVs (Pressure Reducing Valve), air release valves, distribution system maps and curb stops on customer service connection piping.

Ability to estimate leak flows.

Knowledge in operating leak detection equipment (acoustic listeners and correlators)

Knowledge in the use and basic maintenance of mechanical equipment, including pumps, power generators, drills, motors, valves and hydrants.

Knowledge to pinpoint water losses and points of water loss using leak detection equipment to find hidden, unreported leaks in the water distribution system.

Knowledge to maintain leak detection database for water losses and reporting.

Knowledge of maintenance and calibration of leak detection equipment.

Ability to apply safe work practices on the job.

Ability to work effectively with the public and employees.

Ability to understand and follow oral and written instructions.

Ability to perform arduous physical tasks and work in strained and awkward positions.

Ability to evaluate operational effectiveness and recommend/implement changes to enhance improvements.

Ability to make work decisions in accordance with appropriate program guidelines.

MINIMUM EXPERIENCE AND TRAINING:

A) Five (5) years of experience in the water construction, maintenance and repair of water lines and related systems, including two (2) years as a leak detection technician leader.

NECESSARY SPECIAL QUALIFICATIONS:

Possession of a valid Water Distribution or Water Treatment Operator's Certificate Level II; ***and***

Possession of a valid Guam Driver's License;

ESTABLISHED: January 2018

JOB EVALUATION POINTS: 734
PAYGRADE: MINIMUM: L3-A $63,219
MAXIMUM: L4-A $65,785

JOSEPH T. DUENAS, Chairman
Consolidated Commission on Utilities

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Issues for Decision

Resolution No. 11-FY2018:
Relative to the Approval of the Creation of the Leak Detection Technician I, Leak Detection Technician II, Leak Detection Technician Leader and Leak Detection Technician Supervisor positions at the Guam Waterworks Authority.

What is the project's objective and is it necessary and urgent?
The Guam Waterworks Authority (GWA) has determined a need to create the Leak Detection Technician I, Leak Detection Technician II, Leak Detection Technician Leader and Leak Detection Technician Supervisor to identify and reduce non-revenue water through minimizing water leaks affecting services to the community thus increasing revenues. These positions will allow the Water Operations Divisions to efficiently locate and repair all water leaks within the distribution system island-wide.

Currently, employees from the Pressure Line (leak repair) Unit are assigned to leak detection duties in addition to their normal repair responsibilities. There are no dedicated employees assigned to perform water leak detection on a full-time basis. This results in more focus given to reported/observable leaks, and less focus on pro-active background leak detection. Further, the smaller number of leak detections with accompanying repairs as may be required, are addressed only by requests made through other sections via customer reports/complaints of low pressure, and not systematically using a full-time leak detection crew based on system-generated data from the Systems Control Center or Engineering. This work is currently an ancillary responsibility performed by Water Sewer Maintenance Workers, Pumping Stations Operators, or Trades Helpers within the Water Operations Divisions.

Guam's drinking water supply and delivery is dependent on the agency's distribution system and our ability to properly maintain it to provide safe drinking water throughout the community. Undetected leaks within the distribution system pose a threat to the continued supply and delivery of Guam's safe drinking water to the community and contribute significantly to GWA's water loss: It is the agency's goal to identify, and repair these leaks through the creation of these positions as a key component of GWA's water loss control program.

Where is the location?
The Leak Detection Technician series will be organizationally located within the Water Operations (Distribution) Division under the direct supervision and management of the Operations & Maintenance Manager for Water Distribution.

How much will it cost?
There is no cost to create the position.

When will it be completed?
Public Law 28-159, Section 7.0.3 (c) requires GWA to post a petition on their websites for ten (10) days (not including Saturdays, Sundays and government of Guam holidays). After the 10 days posting, the petition can then be forwarded to the CCU for their disposition at any regularly scheduled meeting. GWA has met the posting requirements.

Additionally, Guam law requires notice of such posting to each newspaper of general circulation and broadcasting station which airs regular news programs within Guam.

What is the funding source?
GWA will certify funding for the position available for the filling and retention of its certified, technical and professional newly created position. The funding of this position does not have an impact on the General Fund.

The RFP/BID responses (if applicable): N/A

GUAM WATERWORKS AUTHORITY

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Careers at GWA

Current GWA Job Openings

HOW AND WHERE TO APPLY: Applicants must submit an Original Application for Employment Form along with required documents to prevent any delays in the evaluation of your application to the Human Resources Division – Personnel Services Section, 2nd floor Gloria B. Nelson Public Service Building 688 Route 15 Fadian, Mangilao, Guam by closing date between the hours of 8:00am – 5:00pm. For more information call the Personnel Office at 300-6074 thru 300-6076.

Open To Public	Position Title (PDF)	Announcement No.	Pay Grade/Step		Open Date	Closing Date
Y	Legal Secretary II (PDF)	EOE-013-2018	MIN G3-B $32,989.00 Per Annum MAX G4-B $34,326.00 Per Annum		01/09/2018	01/23/2018
N	Water Sewer Maintenance Leader (PDF)	EOE-014-2018	MIN J5-D $49,821.00 Per Annum J6-D $51,843.00 Per Annum	MAX	01/02/2018	01/15/2018
Y	Assistant General Manager Operations (AGMO) (Unclassified) (PDF)	EOE-005-2018	Commensurate with Experience R5-C $122,056.00 Per Annum	MIN	10/30/2017	Continuous
Y	Sewer Plant Supervisor (PDF)	EOE-006-2018	MIN K6-C $50,758.00 Per Annum MAX K9-C $57,196.00 Per Annum		10/30/2017	Continuous
Y	Water Plant Operator Supervisor (PDF)	EOE-007-2018	MIN K7-A $51,779.00 Per Annum MAX K10-A $58,348.00 Per Annum		10/30/2017	Continuous
Y	Junior Engineer (PDF)	EOE-008-2018	MIN J4-B $40,711.00 Per Annum J7-B $45,874.00 Per Annum	MAX	10/30/2017	Continuous

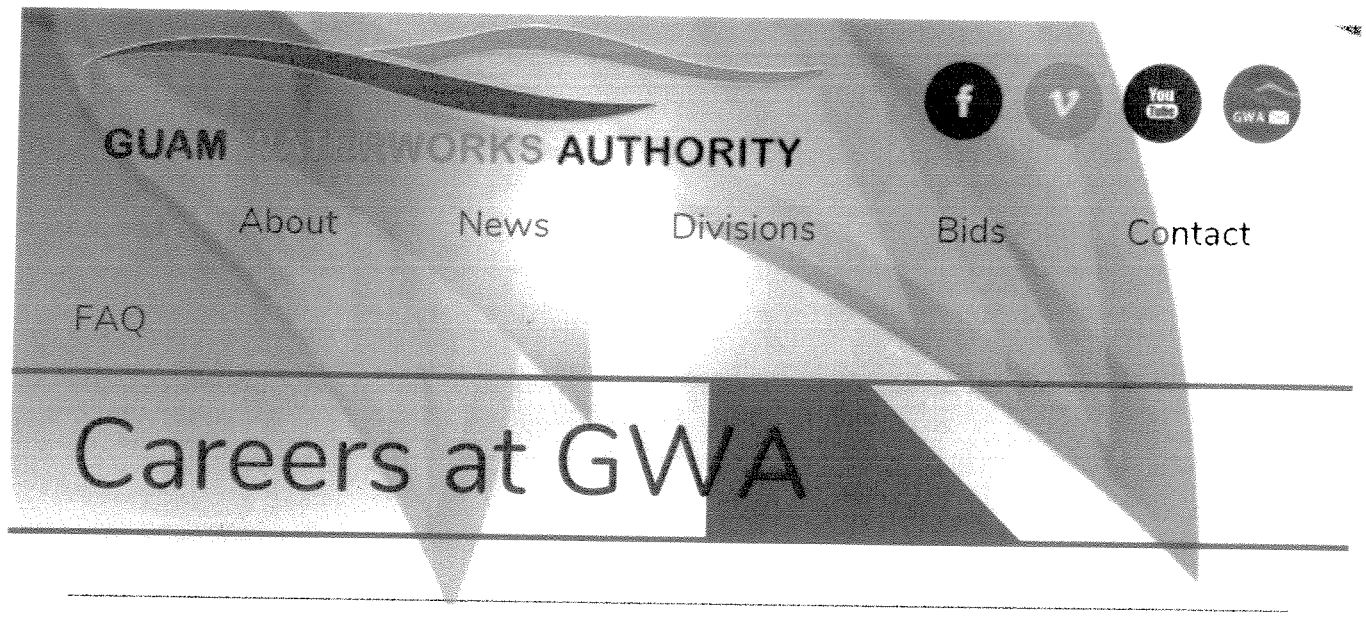
Petition to the CCU

Creation of Position

Creation of Position Leak Detection

Posted 1/9/2018

Pulled down 1/9/2018



Current GWA Job Openings

HOW AND WHERE TO APPLY: Applicants must submit an Original Application for Employment Form along with required documents to prevent any delays in the evaluation of your application to Human Resources Division – Personnel Services Section, 2nd floor Gloria B. Nelson Public Service Building 688 Route 15 Fadian, Mangilao, Guam by closing date between the hours of 8:00 – 5:00pm. For more information call the Personnel Office at 300-6074 thru 300-6076.

Open To Public	Position Title (PDF)	Announcement No.	Pay Grade/Step	Open Date	Closing Date
Y	Internal Auditor (PDF)	EOE-016-2018	MIN N2-D $79,092.00 Per Annum MAX N3-D $82,303.00 Per Annum	01/22/2018	02/02/2018
Y	Assistant General Manager Operations (AGMO) (Unclassified) (PDF)	EOE-005-2018	Commensurate with Experience MIN R5-C $122,056.00 Per Annum	10/30/2017	Continuous

Zina Pangelinan-Charfauros

From: Zina Pangelinan-Charfauros <zinac@guamwaterworks.org>
Sent: Tuesday, January 09, 2018 5:25 PM
To: 'Lou Sablan'; 'Daleno, Gaynor D'; 'Gerardo Gambirazzio'; 'Jolene Toves'; 'Ken Quintanilla'; 'KStereo'; 'kstokish@gmail.com'; 'ldahilig@gmail.com'; 'Louella Losinio'; 'Marianas Variety'; 'Michelle Conerly'; 'Patty Arroyo'; 'PDN'; 'PDN Newsroom'; 'Sabrina Salas'
Cc: 'Miguel Bordallo'; 'fsantos@gpagwa.com'; 'gbamba@gpagwa.com'; 'jtduenas@hotmail.com'; 'psnguerrero@gpagwa.com'; 'gdcmgr@guamdrycleaners.com'; 'gwamanagers@guamwaterworks.org'; 'Shane G Ngata'; 'Michael W Schniep'; 'Roland Fejarang'; 'heidi'
Subject: RE: PRESS RELEASE / PETITION TO CREATE THE LEAK DETECTION TECHNICIAN SERIES OF POSITIONS
Attachments: FINAL Press Release Leak Detection Series 01.09.2018 MCB rev.pdf

Dear Media,

Attached is a PRESS RELEASE relative to GWA's intent to create the Leak Detection Technician series of positions, in the classified status.

Thank you for your help to announce this creation, a requirement pursuant to P.L. 28-112, The Sunshine Law.

Respectfully,

zina pangelinan-charfauros
personnel services administrator
human resources division
tel: 671.300.6073 * fax: 671.300.6896 *email: zinac@guamwaterworks.org

GUAM WATERWORKS AUTHORITY