

Office of the Attorney General
Elizabeth Barrett-Anderson
Attorney General of Guam
Civil Litigation Division
590 S. Marine Corps Dr.
Tamuning, Guam 96913 • USA
(671) 475-3324 • (671) 472-2493 (Fax)
www.guamag.org

RECEIVED
OFFICE OF PUBLIC ACCOUNTABILITY
PROCUREMENT APPEALS

DATE: 9/17/2015

TIME: 4:37 DAM KIPM BY: MSB

FILE NO OPA-PA: 15-009

Attorneys for the Government of Guam

THE OFFICE OF PUBLIC ACCOUNTABILITY HAGATNA, GUAM

IN THE APPEAL OF:	DOCKET NO. OPA-PA-15-009
KORANDO CORPORATION,	
Appellant.	ERRATA TO PRELIMINARY AGENCY RESPONSE
	& AGENCY STATMENT
GUAM DEPARTMENT OF PUBLIC () WORKS,	
Purchasing Agency	

This Errata references the Preliminary Agency Response & Agency Statement filed on September 16, 2015.

Purchasing Agency hereby omitted Exhibits A, B, C, and D, from the above case mentioned.

111

Dated this 16th day of September, 2015.

OFFICE OF THE ATTORNEY GENERAL

Elizabeth Barrett-Anderson, Attorney General

By:

THOMAS P. KEELER Assistant Attorney General

Index of the following correspondence Department of Public Works – Exhibit C

- a. DPW 10-17-14 Letters to Korando, GTA and Docomo re Pre-Construction Conf.
- b. DPW 12-29-14 Notice to Proceed
- c. DPW 03-19-15 Letter to Korando re Concern with Lack of Progress
- d. DPW 04-24-15 Letter to Korando re Schedule Delays Clarifications to Drawings
- e. DPW 04-23-15 Letter to Korando re Clarifications to Drawings
- f. DPW 05-05-15 Letter to Korando re Schedule Delay
- g. DPW 05-05-15 Letter to Korando Response to 04-27-15 correspondence
- DPW 05-13-15 Letter to Korando re Schedule Delay & Extension of Time
- i. DPW 05-20-15 Letter to Korando re Concrete Pedestal
- j. DPW 05-29-15 Letter to Dept. of Labor re Temporary Alien Workers
- k. DPW 06-08-15 Letter re proposed modification of electrical plan
- DPW 06-26-15 Notice of Default to Korando
- m. DPW 07-10-15 Letter/Notice to Takagi & Assoc re tender to surety

Department of Agriculture Correspondences

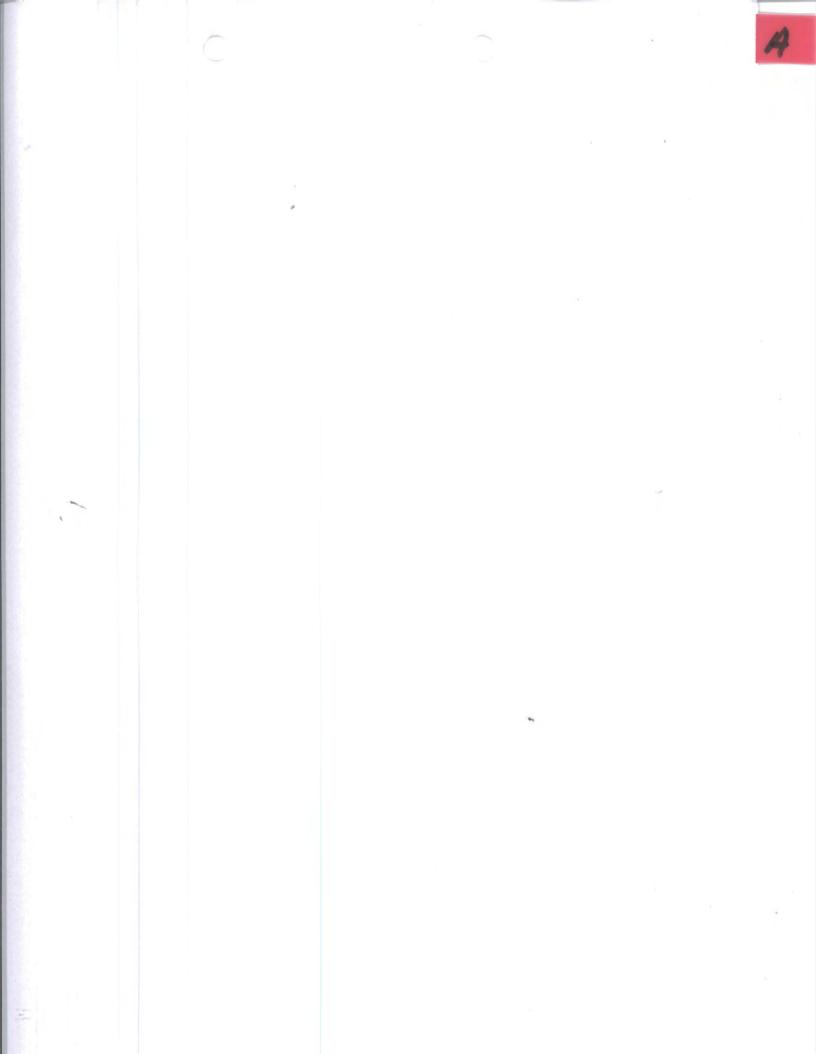
n. Letter from Mariquita F. Taitague dated July 25, 2014
 Re: Bile and Pigua Replacement (construction phase) Project. GU-NH-NBIS (007).

Guam Environmental Protection Agency Correspondences

- Letter from Angel B. Marquez dated August 29, 2014
 Re: Demolition of Existing Bile & Pigua Bridges and Construct 2-Lane Bridge
- p. Korando Correspondence
 - a. Korando 04-15-15 Response to Schedule Delay
 - b. Korando 04-27-15 Response to DPW Schedule Delay
 - Korando 05-27-15 Correspondence re delays
 - d. Korando 07-01-15 Response to Notice of Default

Termination Letter dated July 10, 2015 - Exhibit D

EXHIBIT C



BM 5/2/15 GPSP FILLD



The Honorable Eddie Baza Calvo Governor

The Honorable Ray Tenorio Licutenant Governor



October 17, 2014

Ruel Remetira Project Manager Korando Corporation P.O. Box 20538 G.M.F., Guam 96921

Ref: Bile / Pigua Bridge Replacement (Construction Phase)

GU-NH-NBIS(007)

PRE-CONSTRUCTION CONFERENCE

Dear Mr. Remetira,

This is to inform you that a Pre-Construction conference for the above referenced project has been scheduled for Tuesday, October 21, 2014 at 2:00PM. The conference will be held at the Department of Public Works, Division of Highways, 2nd Floor Conference Room.

Should you have any questions or need additional information, please contact Mr. Jack Marlowe, Resident Project Representative at 646-3466 with Stanley Consultants, Mr. Crispin Bensan, Project Engineer, at 649-3115 with Department of Public Works or Mr. David Titzel, Construction Manager, at 648-1066 with Parsons Transportation Group.

Sincerely,

CARL V/DOMINGUEZ

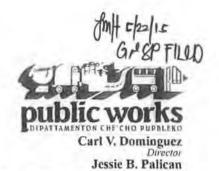
Cc:

Isidro Duarosan. DPW Crispin Bensan. DPW Richelle Takara, FHWA Jack Marlowe, CM David Titzel, PTG

IDuarosan /PSlagel/JBlaz

TND0-908





Depun Director

October 17, 2014

COPY

SIGNATUREL

Robert W. Haulbrook, Jr.
Chief Executive Officer
GTA TeleGuam LLC
600 Harmon Loop Road
Tamuning, Guam 96911

Ref: Bile / Pigua Bridge Replacement (Construction Phase)

GU-NH-NBIS(007)

PRE-CONSTRUCTION CONFERENCE

Dear Mr. Haulbrook,

This is to inform you that a Pre-Construction conference for the above referenced project has been scheduled for Tuesday, October 21, 2014 at 2:00PM. The conference will be held at the Department of Public Works, Division of Highways, 2nd Floor Conference Room.

The Bile / Pigua Bridge Replacement (Construction Phase) project involves the reconstruction and widening of the Bile and Pigua Bridges to address the immediate concerns to the structural integrity of both existing bridges. These bridges will be constructed with an increase span to widen the existing river opening at the bridges and will include all necessary river embankment upgrades along the upstream and downstream approaches within the proposed right-of-way.

In addition, the road approaches to the bridges will be reconstructed and widened to include, asphalt concrete pavement approach ramps, paved shoulders, installation of ample warning and traffic regulatory signage and pavement markers and markings to direct vehicular movement throughout the limits of this project site, and any other roadway appurtenances, where applicable, to provide for a complete, usable safe facility.

Should you have any questions or need additional information, please contact Mr. Jack Marlowe, Resident Project Representative at 646-3466 with Stanley Consultants, Mr. Crispin Bensan, Project Engineer, at 649-3115 with Department of Public Works or Mr. David Titzel, Construction Manager, at 648-1066 with Parsons Transportation Group.

Sincerely,

CARL V/ DOMINGUEZ

TN00-9070

Cc

Isidro Duarosan, DPW Crispin Bensan. DPW Richelle Takara, FHWA Jack Marlowe, CM David Titzel, PTG

IDuarosan /PSlagel/JBlaz

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Director

Jessie B. Palican

Deputy Director

TIME SIB PM

The Honorable
Eddie Baza Calvo
Governor

The Honorable
Ray Tenorio
Lieutenant Governor

October 17, 2014

COPY

Jay R. Shedd
President & Chief Executive Officer
Docomo Pacific Guam
219 S. Marine Corps. Drive, Suite 206
Tamuning, Guam 96911

Ref: Bile / Pigua Bridge Replacement (Construction Phase) GU-NH-NBIS(007)

PRE-CONSTRUCTION CONFERENCE

Dear Mr. Shedd,

This is to inform you that a Pre-Construction conference for the above referenced project has been scheduled for Tuesday, October 21, 2014 at 2:00PM. The conference will be held at the Department of Public Works, Division of Highways, 2nd Floor Conference Room.

The Bile / Pigua Bridge Replacement (Construction Phase) project involves the reconstruction and widening of the Bile and Pigua Bridges to address the immediate concerns to the structural integrity of both existing bridges. These bridges will be constructed with an increase span to widen the existing river opening at the bridges and will include all necessary river embankment upgrades along the upstream and downstream approaches within the proposed right-of-way.

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Sincerely,

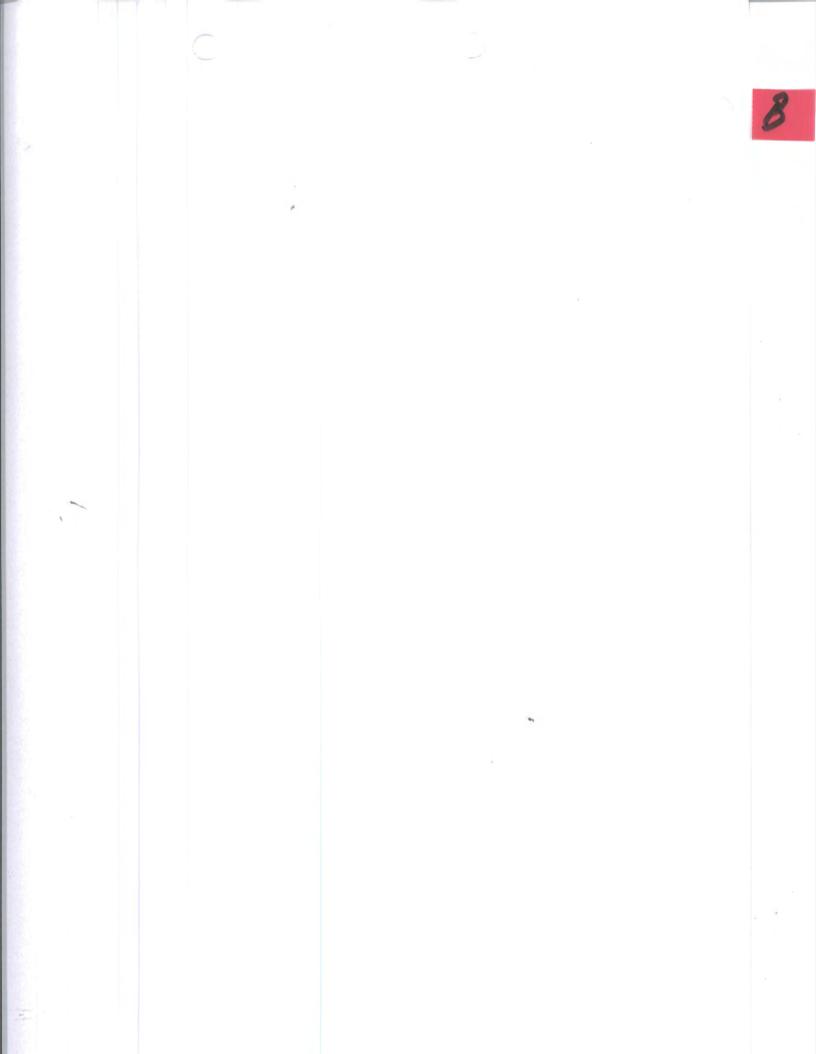
CARL V.DOMINGUEZ

TN00-0071

Bile / Pigua Bridge Replacement (Construction Phase) GU-NH-NBIS(007) PRE-CONSTRUCTION CONFERENCE, Page 2 of 2

Ce Isidro Duarosan, DPW
Crispin Bensan. DPW
Richelle Takara, FHWA
Jack Marlowe, CM
David Titzel, PTG

IDuarosan /PSlagel/JBlaz



: 28



The Honorable Eddie Baza Calvo

The Honorable Ray Tenorio Lieutenant Governor



Please sign & refurn to DPW - Highways #

ACKNOWLEDGMENT RECEIPT:

NAME:

DATE:

December 29, 2014

Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Bile / Pigua Bridges Replacement Re:

Project No. GU-NH-NBIS(007)

NOTICE TO PROCEED

Dear Mr. Kim.

You are hereby notified to commence work on the above referenced project on Monday, January 5, 2015 which shall be day number one (1) of the working days stipulated in the Contract. All work, including final cleanup shall be completed within 450 calendar days. Failure to complete the entire project within the 500 calendar days stipulated in the contract will result in Liquidated Damages being assessed in the amount of \$2,200.00 per calendar day.

All changes, deviations from, or clarifications to the plans and specifications will be valid only if directed, in writing, by the Department of Public Works Contracting Officer. All inspections, acceptance testing and other requirements shall be coordinated with the Department of Public Works.

Please include the above Project Name and Project Number on all project correspondence.

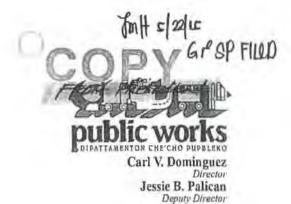
Should you have any questions or need additional information, please contact Mr. Jack Marlow, Chief Resident Project Representative with Stanley Consultants at 646-3466, Mr. Crispin Bensan, Project Engineer, DPW or Mr. Mike Lanning, Guam Program Manager with Parsons Transportation Group at 648-1060.

Acknowledge receipt of this notice on the space provided below and return a copy to the Department of Public Works, Division of Highways to the attention of Mr. Isidro Duarosan, Engineer Supervisor.

Bile / Pigua Bridges Replacement GU-NH-NBIS(007) Notice to Proceed Page 2 of 2

Sincerely,		
CARL V		
Crispi Mike	Iarlow, Stanley a Bensan, DPW Lanning, PTG le Takara, FHWA	
RECEIPT (DF THE ABOVE NOTICE TO	PROCEED IS HEREBY ACKNOWLEDGED 2014.
1 1115	DATOF	2014.
Ву:		Signature:
	(Print Name & Title)	





December 29, 2014

Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Re: Bile / Pigua Bridges Replacement

Project No. GU-NH-NBIS(007) NOTICE TO PROCEED

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Sincerely,

CARL V/DOMINGUEZ

IDualosan/PSlagel /JBlaz

Cc

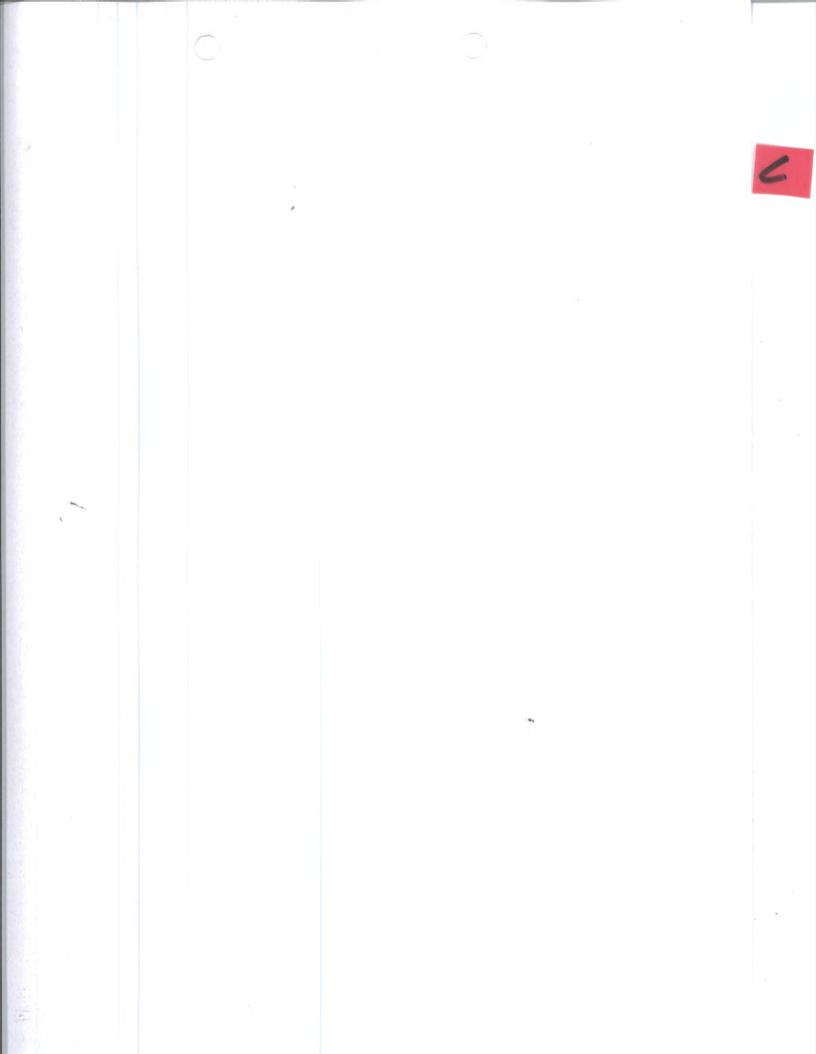
lack Marlow, Stanley Crispin Bensan, DPW Mike Lanning, PTG Richelle Takara, FHWA

RECEIPT OF THE ABOVE NOTICE TO PROCEED IS HEREBY ACKNOWLEDGED

THIS 2nd DAY OF JANUARY 2014. 5

By: BYONG HO KIM - PRESIDENT

M - PRESIDENT Signatu (Print Name & Title)



COPY

fmf 5/22/16 Gr SP FILLD



ACKNOWLEDGMENT RECEIPT:

SIGNATURE

Glenn Leon Guerrero Directo Felix C. Benavente Depute Directo

The Honorable Eddie Baza Calvo Governor

The Honorable Ray Tenorio Lieutenant Governo

MAR 1 9 2015

Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Re:

Bile / Pigua Bridges Replacement

Project No. GU-NH-NBIS(007)

Schedule Delay

Dear Mr. Kim.

The Department of Public Works is concerned over the lack of progress on the above referenced project. More than 11 weeks have passed since the Notice to Proceed was issued on January 5, 2015 without any work performed on site other than a survey.

Korando Corporation submitted the February 2015 update to the approved baseline schedule indicating a construction completion date of May 9, 2016. This is 41 days beyond the Contract Completion Date of March 29, 2016. Activity A1170 for the design, fabrication and delivery of the prestressed precast concrete piles is the controlling activity at present. The test piles have not been cast or driven and the production lengths have not been determined. Based on the lack of progress on this activity alone, we estimate that Korando may be nearly two months behind the approved baseline schedule at the present time.

Korando has also submitted a revised baseline schedule showing a completion date of March 29, 2016. However, a preliminary review reveals several issues that make this schedule appear overly optimistic. These include:

- Revised Temporary Utility Plans The contractor has proposed an alternate phasing plan
 with new bridge construction starting on the ocean side rather than the mountain side.
 This requires the temporary utility plans to be revised, including power, water and
 communications. Korando has not yet submitted the revised plan for review.
- Temporary Traffic Control Plans The alternate phasing plan proposed by Korando also
 revises the traffic control plan shown in the contract. Korando has been instructed to
 submit a detailed traffic control plan for the revised phasing. An approved plan is
 required before the temporary maintenance of traffic can be established.
- Utility Relocation Plans The schedule indicates that there are more than 200 days of float for preparing the utility relocation plans and procuring material (Activities A1160, A1190, A1200 and A1210). This cannot be correct. Korando's schedule indicates starting the installation of power poles on March 23, 2015 and Korando has not submitted the

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178 TN 15-0200

utility relocation plans or submitted for approval any of the electrical materials including the power poles.

Precast Prestressed Concrete Piles – Korando's schedule is based on eliminating test piles
and estimating production pile lengths based solely on boring data. This will not be
approved. The additional time for the test piles prior to casting the production piles has
not been included in the schedule.

Response to Korando's revised baseline schedule will be provided separately.

In accordance with FAR Section 52.236-15 as referenced in FP-03 Section 155.01, Korando is instructed to take steps necessary to improve its progress without additional cost to the Government. This may include increasing the number of shifts, overtime operations, days of work, labor, equipment, and/or the resequencing of the work.

In accordance with FP-03 Section 108.04, liquidated damages in the amount \$2,200 will be assessed for each day beyond the Contract Completion Date until substantial completion of the work. Liquidated damages in the amount of \$440 will be assessed for each day beyond the Contract Completion Date beginning with the day after substantial completion and ending with the date of final completion and acceptance.

Should you have any questions or need additional information, please contact Mr. Jack Marlow, Chief Resident Project Representative with Stanley Consultants at 646-3466, Mr. Crispin Bensan, Project Engineer, DPW or Mr. Houston Anderson, Construction Manger with Parsons Transportation Group at 648-1066.

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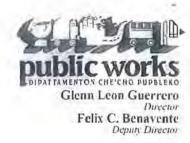
Sincerely,

GLENN LEON GUERRERO

Ce

Jack Marlow, Stanley Crispin Bensan, DPW Houston Anderson, PTG Richelle Takara, FHWA





Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Re: Bile / Pigua Bridges Replacement

Project No. GU-NH-NBIS(007)

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542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178



The Honorable Eddie Baza Calvo Governor

The Honorable Ray Tenoria Lieutenant Governor COPY

Public works
Polity Land Con Guerrero
Brighton
Felix C. Benavente

APR 2 4 2015

Mr. Ruel Remetira Project Manager Korando Corporation P.O. Box 20538 GMF, GU 96921 Reads fathy flew

Ref:

Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

PRECAST/PRESTRESSED CONCRETE PILE - CLARIFICATIONS

DRAWINGS S1, S19 AND S20

Dear Mr. Remetira:

Please note the following clarifications to the information given on Drawings S1, S19 and S20 with regard to the precast prestressed concrete piles.

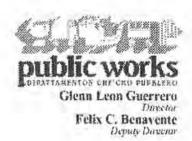
- Provide test piles having the following minimum lengths:
 - a. Bile Bridge: 4 test piles X 40 foot each
 - b. Pigua Bridge: 4 test piles X 110 foot each
- 2. Pile Cut-off Elevations:
 - Cut off piles at the elevation of the bottom of the top longitudinal pile cap reinforcement.
 - b. Carefully remove pile concrete from the cut-off elevation to a height of 10 inches above the bottom of the pile cap per Drawings S19 & S20. Take care to not damage the reinforcing strands or spiral reinforcement.
 - Splay the reinforcing strands as shown on Drawings S19 and S20.
 - d. Cut and remove the spiral reinforcement beyond 1'-6" from the top of the pile concrete as shown on Drawings S19 and S20.
- 3. Pile Lengths Pile lengths provided in the Bid Schedule are shown for estimating purposes only. Final pile lengths for payment purposes will be determined as follows:
 - a. Production Piles: Final pile lengths for payment purposes will be based on the production lengths determined by results of dynamic testing (indicator piles).
 (Re: Drawing S1 General Structural Note 5.)
 - Test Piles: Final pile lengths for payment purposes will be the production lengths as directed.

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178

A15-0561

TN15-0562





APR 2 4 2015

Mr. Ruel Remetira Project Manager Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement
Project No. GU-NH-NBIS(007)
PRECAST/PRESTRESSED CONCRETE PILE - CLARIFICATIONS
DRAWINGS S1, S19 AND S20

Dear Mr. Remetira:

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- 2. Pile Cut-off Elevations:
 - a. Cut off piles at the elevation of the bottom of the top longitudinal pile cap reinforcement.
 - b. Carefully remove pile concrete from the cut-off elevation to a height of 10 inches above the bottom of the pile cap per Drawings S19 & S20. Take care to not damage the reinforcing strands or spiral reinforcement.
 - Splay the reinforcing strands as shown on Drawings S19 and S20.
 - d. Cut and remove the spiral reinforcement beyond 1'-6" from the top of the pile concrete as shown on Drawings S19 and S20.
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 - a. Production Piles: Final pile lengths for payment purposes will be based on the production lengths determined by results of dynamic testing (indicator piles).
 (Re: Drawing S1 General Structural Note 5.)
 - Test Piles: Final pile lengths for payment purposes will be the production lengths as directed.

c. The contractor should increase the length of the piles as required to provide fresh heading as well as any additional amounts required by the contractor's method of operation. The cost of any additional length will not be measured for payment.

This clarifies the information provided on the plans. This clarification does not modify, alter or add to the work. Measurement and payment will be made for the piles under Payment Items 55101-0610 and 55101-0620 in accordance with Section 551 of FP-03 and Drawing S1 General Structural Note 5.

If you have any questions or need additional information please contact, Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115, Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.

Sincerely,

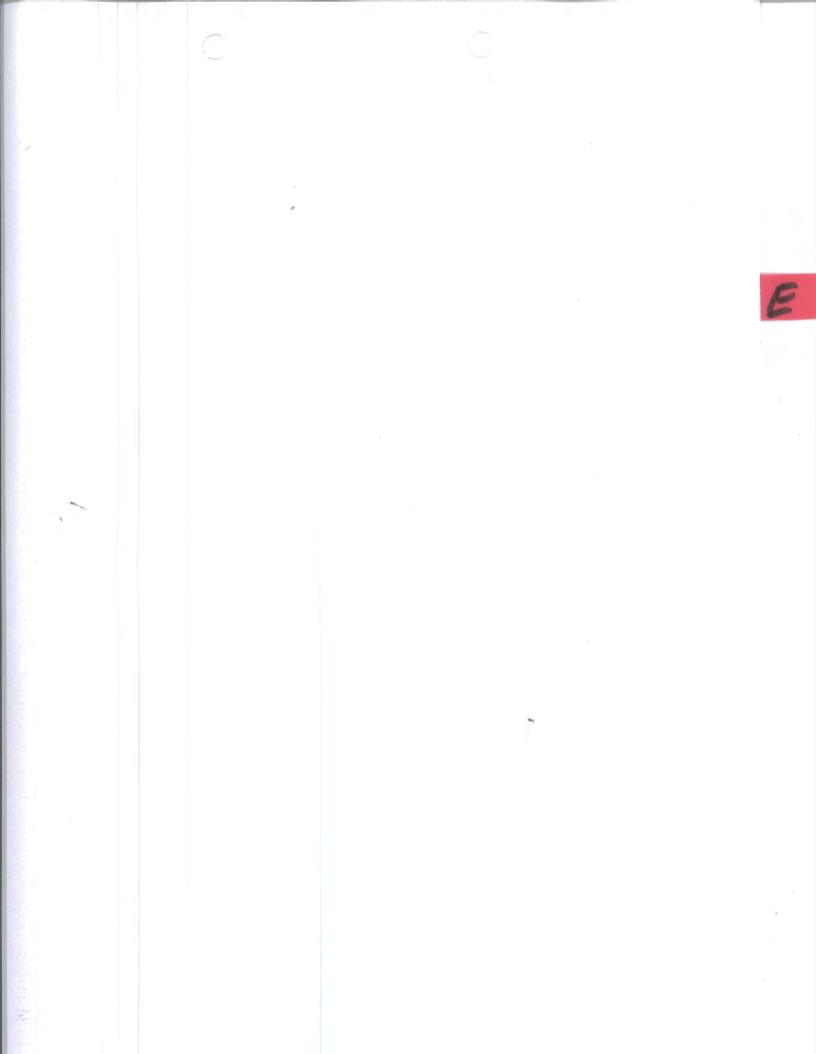
FELIX BENAVENTE

Attachments: N/A

Cc: Isidro Duarosan, DPW
Crispin Bensan. DPW
Richelle Takara, FHWA
Jack Marlowe, CM
Joseph Pecht, PTG
Derrick Lehman, PTG

Houston Anderson, PTG

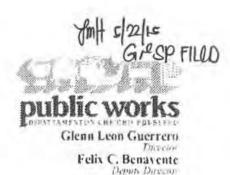
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The Honorable Eddie Baza Calvo Governor

The Honorable Ray Tenoria Lieutenan Governor





APR 2 3 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921 ACKNOWLEDGMENT RECEIPT:

NAME: PATTY TAKECO

DEPTICOMPANY:

DATE: 4/24/65 TIME: 9:30

SIGNATURE

Ref:

Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

KORANDO LETTER DATED APRIL 15 RE: SCHEDULE DELAY - RESPONSE

TO DPW LETTER, DATED MARCH 19, 2015

Dear Mr. Kim:

We have reviewed the above-referenced letter sent in response to the Department of Public Works' (DPW's) letter regarding schedule delays. We find that Korando's letter does not provide a satisfactory response to issues raised in our March 19, 2015 letter; nor does the Korando letter outline the steps that will be taken to improve progress as required.

Korando is approximately two months behind the approved baseline schedule. It appears from Korando's letter that much of the fault for this delay is placed on the time required to obtain archaeological clearance for the lay down area and equipment staging area. We also take note of Item 7 in your letter in which you state your intention to request a time extension related to the archaeological works.

Securing of the staging area, including permitting is entirely within Korando's control. Much of the work to secure the staging area could have taken place prior to the Notice to Proceed (NTP). In fact, DPW delayed the issuance of the NTP, which allowed Korando additional time to prepare submittals, perform preliminary survey and preliminary work necessary to secure the staging area. However, Korando had not yet retained an archaeological consultant by the NTP date and did not submit the draft archaeological research plan until one month after NTP. One month later on March 10, 2015 Korando had not yet agreed with their archaeological subconsultant regarding the cost of the foot survey and exploratory excavations. This further delayed the archaeological permitting process.

542 North Marine Corps Drive, Tamuning, Guahan 96913. Tel (671) 646-3131, Fax (671) 649-6178

The delays experienced in securing the staging area were not created by unforeseen activities encountered by Korando as claimed in the above-mentioned letter. Available workspace is detailed in the bid plans. As stated in Special Contract Requirement 107.10 (c) (5)

Archaeological Monitoring, "The contractor shall be responsible for obtaining the appropriate permits and clearances for the use of staging areas outside the Area of Potential Effect (APE) (limits of construction) established for the project." We fail to see any cause for delay due to unforeseen circumstances or circumstances outside the control of the contractor. Consequently, we do not anticipate any extension of the contract time period.

The DPW letter to Korando dated March 19, 2015 instructed Korando to "take steps necessary to improve its progress without additional cost to the Government. This may include increasing the number of shifts, overtime operations, days of work, labor, equipment, and/or resequencing of the work." Korando's letter dated April 15, 2015 does not propose any of the steps mentioned in the DPW letter. We are concerned that Korando does not realize the gravity of the schedule delay. The Contract requires Korando to promptly and faithfully perform said Contract. Failure to complete the work within the contract time period will result in the assessment of liquidated damages in accordance with FP-03 Section 108.04.

Again, in accordance with FAR Section 52.236-15, the DPW letter dated March 19, 2015 instructed Korando to take steps necessary to improve its progress without additional cost to the Government. This may also require the hiring of a qualified construction manager and/or scheduler to assist with developing a recovery plan.

Korando must submit their plan for improving its progress by no later than 14 business days from receipt of this letter. In accordance with FAR Section 52.236-15, failure of the Contractor to comply with the requirements of the Contracting Officer shall be grounds for a determination by the Contracting Officer that the Contractor is not prosecuting the work with sufficient diligence to ensure completion within the time specified in the contract. Upon making this determination, the Contracting Officer may terminate the Contractor's right to proceed with the work.

A copy of this letter is also being provided to Westchester Fire Insurance Company and their Guam agent Takagi & Associates, who provided Korando Corporations Performance and Payment bond for this project.

If you have any questions or need additional information please contact, Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115, Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.

Sincerely,

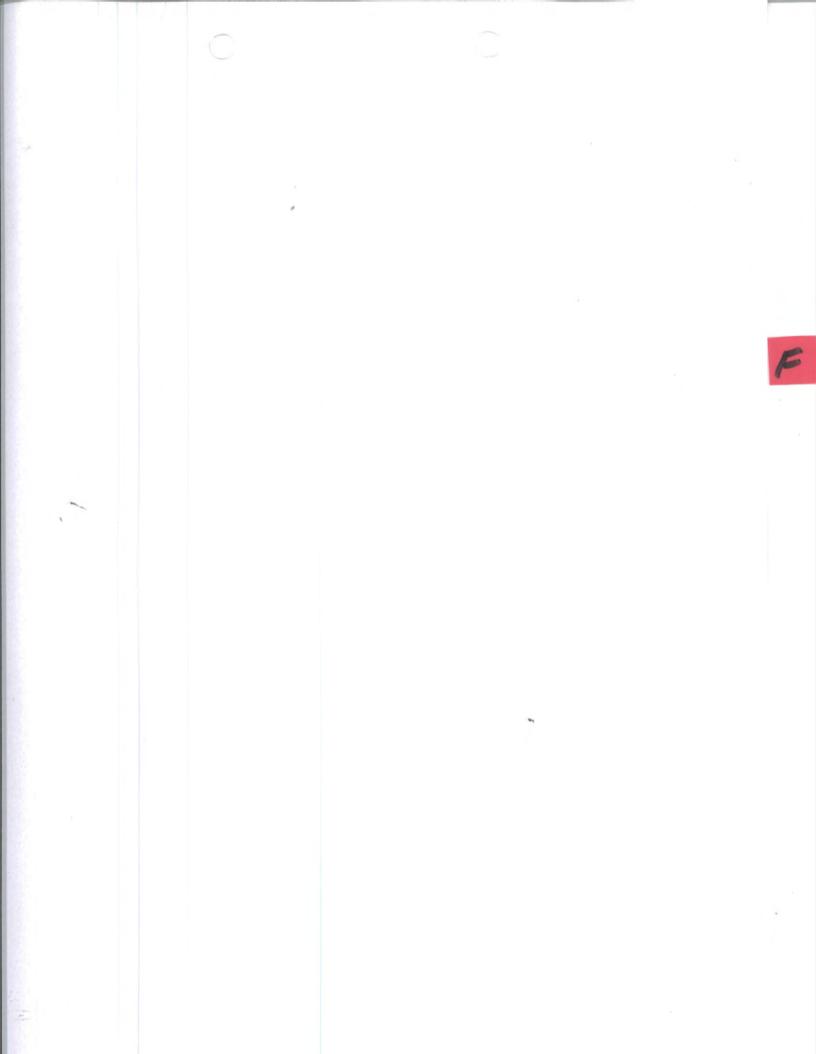
GLENN LEON GUERRERO

Attachments: N/A

Cc:

Isidro Duarosan, DPW
Crispin Bensan, DPW
Richelle Takara, FHWA
Jack Marlowe, CM
Joseph Pecht, PTG
Derrick Lehman, PTG
Houston Anderson, PTG
Westchester Fire Insurance Company c/oTakagi & Associates Inc.

IDuarosan /JBlaz



The Honoruble Eddie Baza Caho Congruer

The Hemorable Ray Tenorio Lieutenant Governor



Glenn Leon Guerrero Felix C. Benavente

MAY 0 5 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

SCHEDULE DELAY AND CONSTRUCTION PHASING PLAN

Dear Mr. Kim:

At the meeting held at the Department of Public Works (DPW) on April 15, 2015, Korando stated that the construction phasing plan shown on Contract Drawings C-20 to C-23 is not buildable thereby requiring Korando to prepare an alternate construction phasing plan which has delayed the project. Korando said the contract phasing plan is not buildable because the roadway centerline passes over the existing temporary bridge. Korando stated that because the existing temporary bridge extends past the centerline, it will conflict with the Phase 1 construction.

Our review of the plans and data provided by Korando has confirmed that the phasing plan shown in the contract drawings is buildable. It is therefore apparent that Korando has elected to use an alternate plan for their own convenience to correspond to their chosen means and methods for the project. This is demonstrated by the following.

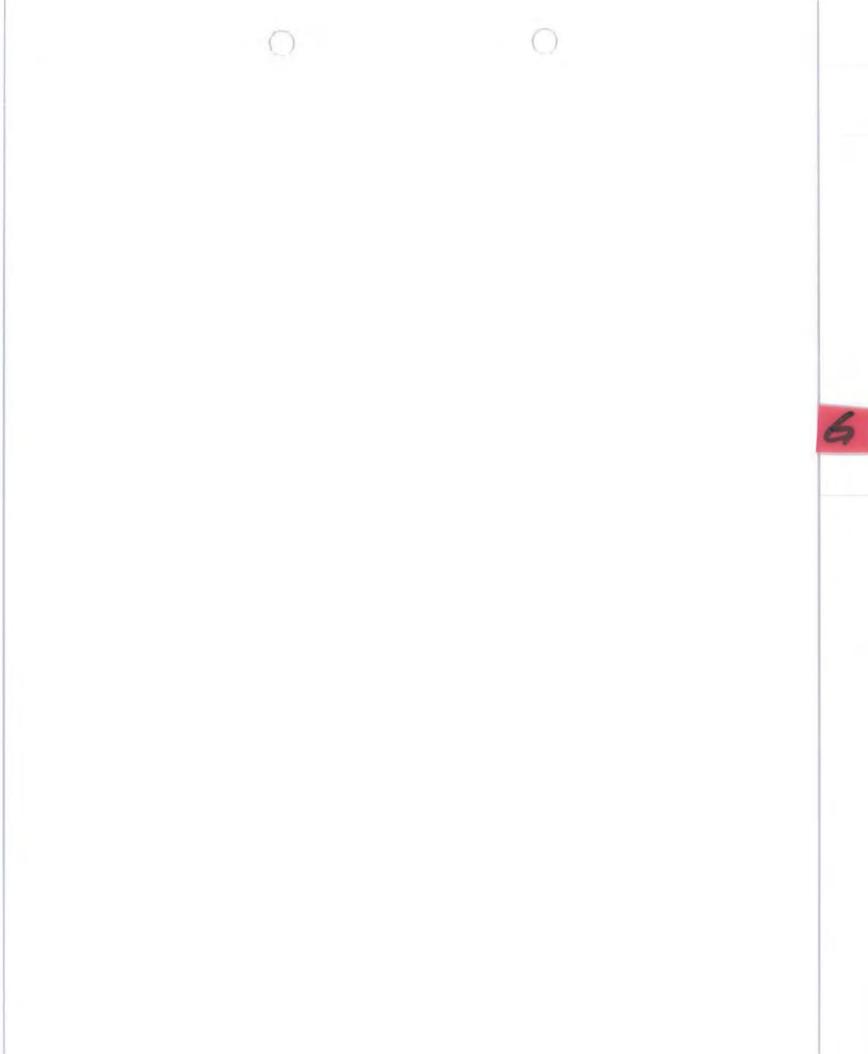
Clearance between Phase 1 Construction and Edge of Existing Bridge

Drawing S23 shows the edge of the Phase 1 deck 4' from the centerline toward the ocean side. Korando provided the attached drawing of Pigua and Bile Bridge Existing Condition on April 23, 2015. This drawing shows the location of the existing temporary bridges with respect to the centerline. The edge of the Phase 1 deck will be 5" clear of the existing Pigua Bridge (4' - 3'7") and 1'-3" clear of the existing Bile Bridge (4' - 2'9"). This clearance should be enough to set the precast deck planks and then thread nuts on the ends of the post tensioning rods (Re: Drawing S24, Detail 1).

Detail 1 on Drawing S5 clearly shows the roadway centerline passing over the existing temporary Bile and Pigua bridges as shown on the Korando drawing. However, as noted above, this does not cause a conflict between the existing temporary bridges and the proposed

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178

TN15-0421





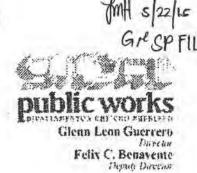
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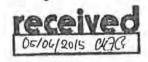
Ray Tenorio

Licutenont Governor





Takagi + Associates, Inc



MAY 0 9 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

SCHEDULE DELAY - RESPONSE TO KORANDO LETTER, DATED APRIL 27, 2015

Dear Mr. Kim:

On April 23, 2015 the Department of Public Works (DPW) sent a letter to Korando pointing out that Korando is nearly two months behind schedule and instructed Korando to provide a plan for recovery. Korando's April 27, 2015 response letter offers nothing concerning a viable recovery plan but rather appears to present a claim for a time extension.

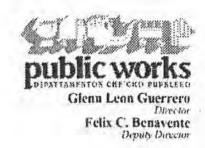
This letter will not address all items stated in Korando's letter; however two substantive items will be addressed.

The first item, Korando states that the project was delayed due to building permit not being approved until March 5, 2015. Korando submittal 108.001-01 is the building permit issued by the Department of Public Works building department dated October 30, 2014. A copy of this submittal is attached to this letter.

The second item, Korando provided a recovery schedule with their letter. This recovery (catch up schedule) schedule is not responsive to DPW's concerns as to how Korando will be scheduling the work to complete the project within the remaining amount of contract time. The schedule narrative does not provide DPW with the methods that Korando will use to cure the delay, but instead defends delays that were stated in Korando's letter. There are no discussions of resources, work hours, work week, schedule changes, critical materials, construction methods, etc, that Korando would utilize to make up the time lost on the project. In addition, the submitted schedule is now no longer valid since Korando's has now made a decision to revise their construction phasing plan. The recovery schedule submitted will be returned to Korando as

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178





MAY 0 5 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

SCHEDULE DELAY AND CONSTRUCTION PHASING PLAN

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Our review of the plans and data provided by Korando has confirmed that the phasing plan shown in the contract drawings is buildable. It is therefore apparent that Korando has elected to use an alternate plan for their own convenience to correspond to their chosen means and methods for the project. This is demonstrated by the following.

Clearance between Phase 1 Construction and Edge of Existing Bridge

Drawing S23 shows the edge of the Phase 1 deck 4' from the centerline toward the ocean side. Korando provided the attached drawing of Pigua and Bile Bridge Existing Condition on April 23, 2015. This drawing shows the location of the existing temporary bridges with respect to the centerline. The edge of the Phase 1 deck will be 5" clear of the existing Pigua Bridge (4' - 3'7") and 1'-3" clear of the existing Bile Bridge (4' - 2'9"). This clearance should be enough to set the precast deck planks and then thread nuts on the ends of the post tensioning rods (Re: Drawing S24, Detail 1).

Detail 1 on Drawing S5 clearly shows the roadway centerline passing over the existing temporary Bile and Pigua bridges as shown on the Korando drawing. However, as noted above, this does not cause a conflict between the existing temporary bridges and the proposed

construction. The demolition limits shown in Detail 1/S5 indicate that additional clearance can be obtained, if needed, by the partial demolition of the cantilevered portion of the existing beam below the concrete barrier.

Korando's Alternate Phasing Plan is for Contractor Convenience

Korando's letter to the DPW dated April 15, 2015 includes the following statement: "The alternate phasing plan has been derived to consider the one time pile driving equipment mobilization. The construction of temporary steel bridge is also incorporated in the proposed phasing plan and it has a design to carry load for it is also be use as crane access."

Therefore, Korando, by their own admission, has proposed an alternate construction phasing plan to minimize equipment mobilization and allow crane movement back and forth across the bridge rather that staging a crane on both sides of the bridge. This is for contractor convenience and not due to problems with the design.

Note 2 on Drawing S5 states "The Contractor shall have the option to propose an alternate demolition and construction phasing sequence subject to the review and approval of the Contracting Officer. Alternate scheme will be at no additional cost to the government."

Korando has spent considerable time and resources preparing an alternate construction phasing plan and has yet to submit all the information required. Several submittals have been found to be deficient and have been returned for revision and resubmittal.

We wish to make it clear that Korando is solely responsible for cost impacts or delays resulting from their choice to pursue an alternate demolition and construction phasing plan rather than the construction phasing plan provided in the contract drawings.

If you have any questions or need additional information please contact, Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115, Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.

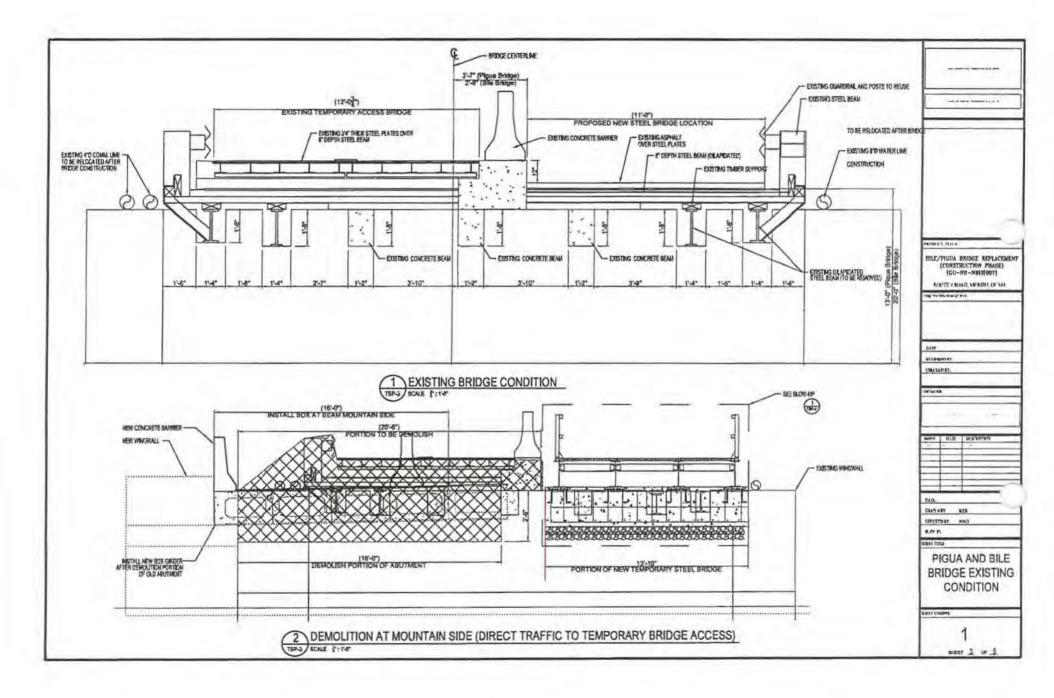
Sincerely,

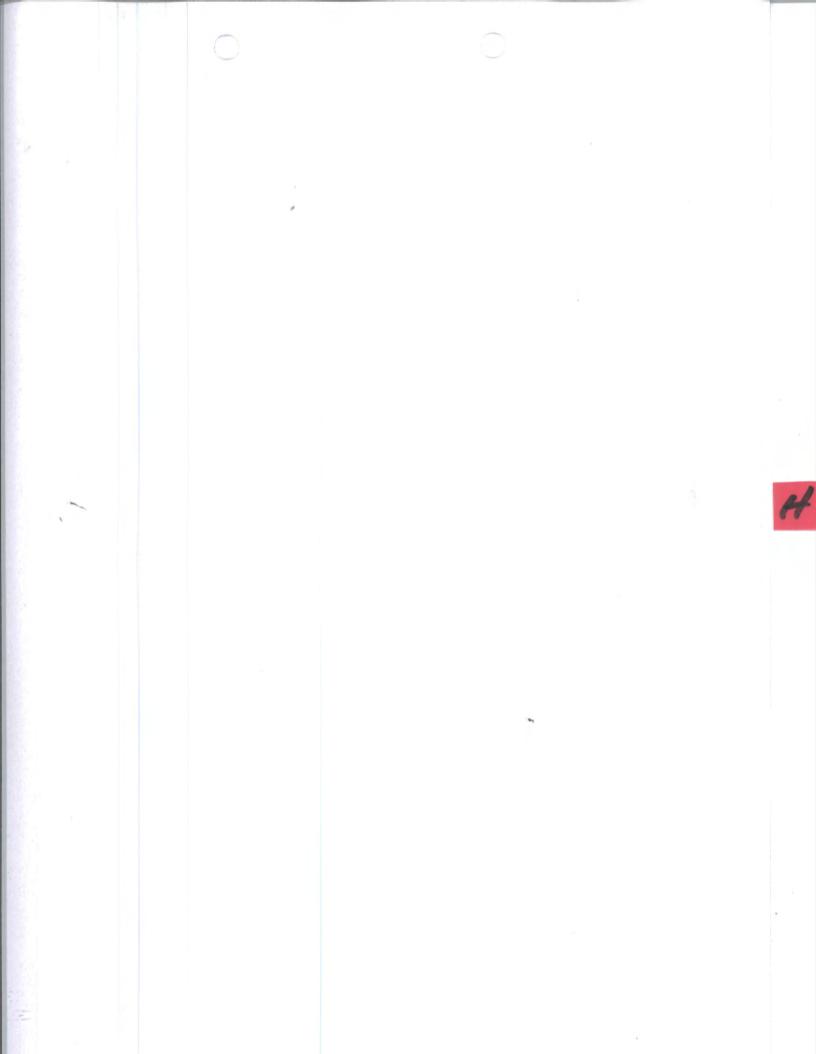
GLENN LEON GUERRERO

Attachments: Korando Drawing - Pigua and Bile Bridge Existing Condition, Sheet 3 of 5

Ce: Isidro Duarosan, DPW
Crispin Bensan. DPW
Richelle Takara, FHWA
Jack Marlowe, CM
Joseph Pecht, PTG
Derrick Lehman, PTG
Houston Anderson, PTG

IDuarosan /JBlaz







The Honorable Eddic Baza Calvo Governor

The Honorable Ray Tenorio Lieutenant Governor



MAY 1 3 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

SCHEDULE DELAY - REQUEST FOR EXTENSION OF CONTRACT TIME,

KORANDO LETTER, DATED APRIL 27, 2015

Dear Mr. Kim:

The Department of Public Works (DPW) sent a letter to Korando on April 23, 2015 pointing out that Korando is nearly two months behind schedule and instructing Korando to provide a plan for recovery. Korando's April 27th letter in response to DPW includes the following statement:

"Please review the attached catch-up schedule attached reckoned that the actual start date can only start after the release of the project required permits dated March 5, 2015 and a letter from Mr. Derrick Lehman, that a copy of DOA's site consultation/meeting needs to be submitted prior to any clearing and grubbing work."

DPW does not understand what this statement means. If the intention of this statement is to request an extension of time, we direct Korando to Section 108.03 of FP-03 which states that only delays or modifications that affect critical activities or cause noncritical activities to become critical will be considered for time extensions. No time extension will be made for delays or modifications that use available float time. Furthermore, any request for an extension of time must include the following:

- (a) Contract clause(s) under which the request is being made.
- (b) Detailed narrative description of the reasons for the requested contract time adjustment including the following:
 - (1) Cause of the impact affecting time:
 - (2) Start date of the impact;
 - (3) Duration of the impact;
 - (4) Activities affected; and
 - (5) Methods to be employed to mitigate the impact.

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(c) Suggested new completion date or number of days supported by current and revised construction schedules according to Section 155.

By this letter, DPW instructs Korando to present a cause of delay other than failure to timely perform as contracted or from causes beyond Korando's control and without fault or negligence on the part of the contractor. A claim for delay must conform to the requirements of Section 108.03 as described above. Submittal of cause for delay will not relieve Korando from the contractual requirement to prosecute the work with sufficient diligence. As indicated in prior correspondence, Korando must still furnish a detailed plan to increase production without additional cost to the Government.

Any claim for additional time or compensation is required to be made in the time and manner provided in the parties Contract. Nothing herein is intended to waive any of the Government's rights under the Contract all of which are specifically reserved.

If you have any questions or need additional information, please contact, Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115, Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.

Sincerely,

GLENNLEON GUERRERO

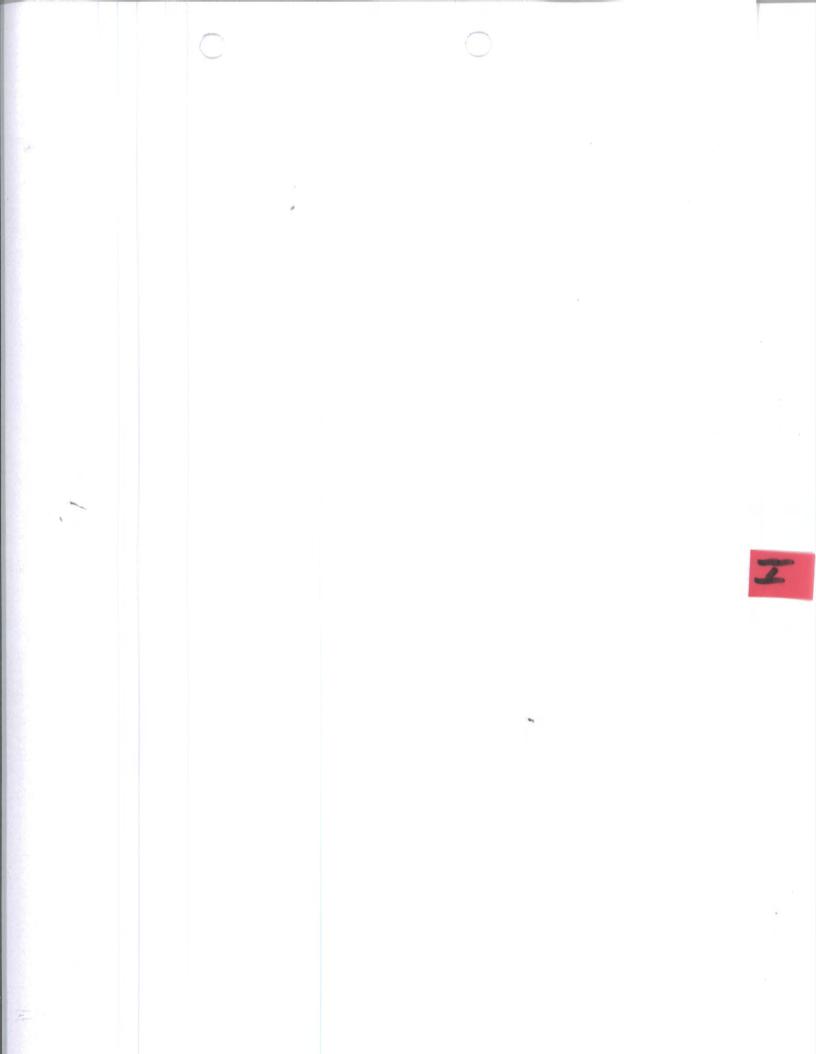
Attachments: N/A

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Cc

Isidro Duarosan, DPW Crispin Bensan DPW Richelle Takara, FHWA Jack Marlowe, CM Joseph Pechl, PTG Derrick Lehman, PTG Houston Anderson, PTG

Westchester Fire Insurance Company c/o Takagi & Associates, Inc



The Honorable Eddie Baza Calvu Gaverna

The Honorabh Ray Tenorio Frentemant Governor





MAY 2 0 2015

Mr. Ruel Remetira Project Manager Korando Corporation P.O. Box 20538 GMF. GU 96921 MECEIVED folligation

Ref: Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

ELECTRIC CONCRETE PEDESTAL LOCATION AND RESPONSE TO RFI #9

Dear Mr. Remetira

Pursuant to Stanley Consultants response to RFI #9 on the issue of the property owner's objection to the planned location at Station 9 + 51 93, Offset 38.13' left, authorization is given to Korando Corporation for relocation of the subject pedestal to an alternate location. This new location, approximately Station 9+37 and 33.1 feet from the house, on the attached marked-up of Drawing E 4.1 would align with the left corner of the owner's house between the existing water and sewer services using the same offset from road centerline. Locate the pedestal to clear the existing sewer lateral. The rerouting of the water service may be required; however any rerouting of water services must first be submitted and approved.

Payment for this work will be under Payment Item 99953-0000 Contingent Sum. The "Contingent Sum" is for unforeseen work, for which an amount is included in the contract documents. Payment method is as described in SCR 109.02 (p) paragraphs 1 thru 8. Maintain daily records of resources used, signed by both the contractor's and the DPW's representative on site. Specific details of the work will be as directed and approved by DPW's Chief Resident Project Representative.

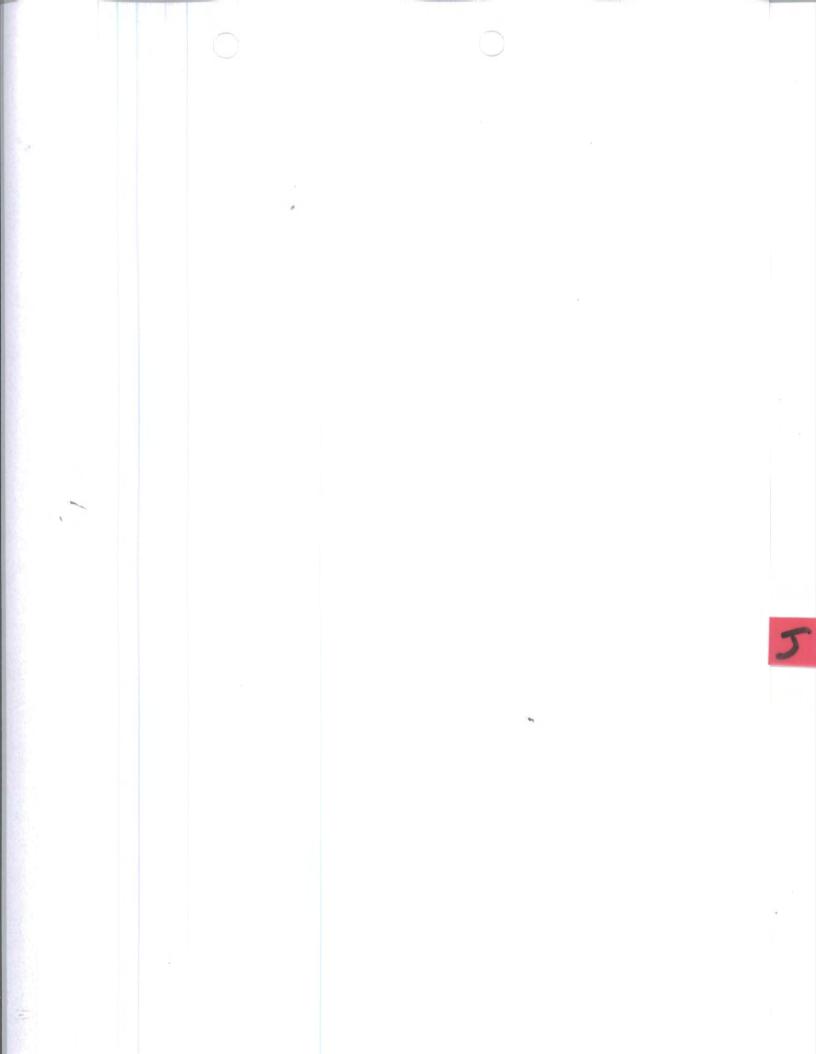
If you have any questions or need additional information, please contact. Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104. Mr. Crispin Bensan, Project Engineer. DPW at 649-3115. Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc., at 648-1066 or Mr. Jack Marlowe. Chief Resident Project Representative, Stanley Consultants at 646-3466.

Sincerely,

GLENN'LEON GUERRERO

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178

TN-0084



The Honorable Eddie Baza Calvo Governo

The Honorable Ray Tenorio Lieutenant Governor





Received

MEMORANDUM

To

Director, Guam Department of Labor

From

Director Department of Public Works

Subject

Guam Administrative Rules and Regulations Failure to Comply

Bile Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

Pursuant to 17 GAR Labor Relations. Ch. 17 Temporary Alien Workers. § 112 I mutations of Lemporary Mien Workers, the Department of Public Works (DPW) hereby notifies the Guam Department of Labor that Korando Corporation has failed to comply with the terms and conditions of the Guam H2B Visa program on the above subject project

Korando Corporation, beginning April 6, 2015, has failed to comply with a 11st I meaning being only their Work it. Korand. Corporation lailed in have these workers perform only those job duties listed on the labor certification approved by the Governor. These H2B Visa workers are not performing work that corresponds to the job duties listed on the respective labor certifications for their classifications but are being used to perform duties that would correspond to an unskilled labor classification. Attached are two (2) memos (Memo #1 and Memo #2) prepared by the DPW's construction management consultant showing actual work being performed, certified payrolls, GDOL750 forms, daily reports and labor compliance interviews

Should you have any questions please contact Mr. Joaquin R. Blaz at 649-3128.

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Attachment Memo #1 & Memo #2

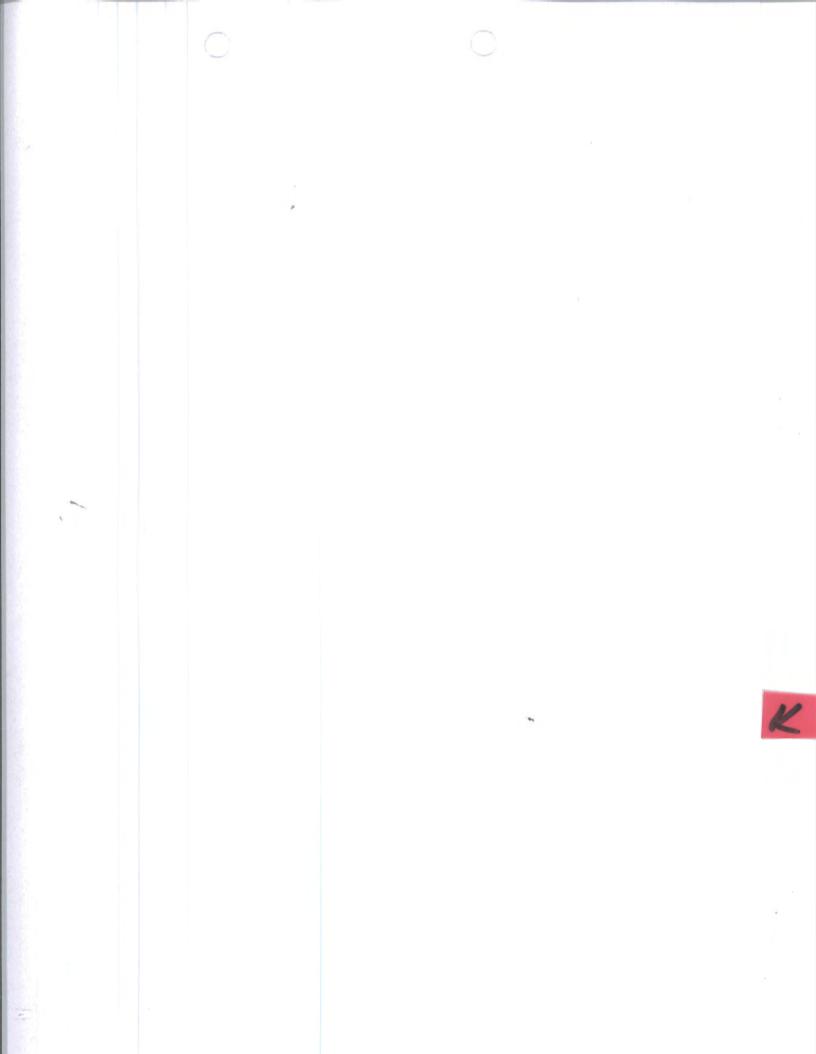
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Cc Isidni Duanisan DPW Crispin Bensan DPW Richelle Takara, FHW A Jack Marlowe, CM Joseph Pecht, PTG Houston Anderson, PTG

Korando Corporation

Westchester Fire Insurance Company on Takagi & Associates, Inc.

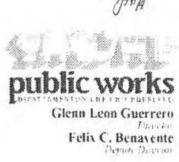
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The Honorable Eddie Baza Calvo Governor

the Honorable Ray Tenorio Licutenant Governor





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JUN 0 8 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

ELECTRICAL PLAN

Dear Mr. Kim:

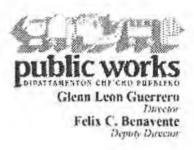
Korando has indicated at meetings and per their submitted schedule that they intend to modify the electrical plan shown on the contract drawings to use underground cable rather than overhead cables and at a different location than shown in the plans.

Korando has been instructed on numerous occasions at progress meetings that a formal request for a change order is required to initiate a change in the scope of the work. The proposed change would be reviewed and if acceptable, a change order would be considered. Korando has not submitted a request for a change order and has proceeded without authorization.

The Department of Public Works (DPW) hereby reminds Korando that they are obligated under contract to perform the work as shown on the plans and specified in the contract. Korando has no authority to make unilateral changes to the contract and should not assume approval for any modifications to the electrical plans. DPW has not authorized changes to the contract with regard to the temporary or permanent electrical plans. Any efforts expended on the non-authorized electrical plans is at Korando's risk and expense and will not be accepted or paid for outside the contract change order process. Therefore, Korando is instructed to perform the work in accordance with the contract, specifications and drawings. Any modification of contract requirements must be through the contract change order process.

If you have any questions or need additional information, please contact, Mr. Isidro Duarosan. Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115, Mr. Houston Anderson, Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.





Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Ref: Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

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Sincerely,

GLENN LEON GUERRERO

Attachments: N/A

Cc:

Isidro Duarosan, DPW Crispin Bensan. DPW Richelle Takara, FHWA Jack Marlowe, CM Joseph Pecht, PTG Derrick Lehman, PTG Houston Anderson, PTG

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Glenn Leon Guerrero Felix C. Benavente Deputy Director

June 26, 2015

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Bile/Pigua Bridge Replacement

Project No. GU-NH-NBIS(007)

NOTICE OF DEFAULT

Korando Corporaçãos PECEIVED ATE: 4/29/2015 Potty Jaka Blus

Mr. Kim:

This serves to place you on notice that Korando Corporation ("Korando") is in default of the above referenced contract. Specifically, Korando is in breach of the following contract provisions:

- Section 108.1 Commencement, Prosecution and Completion of Work obligates contractor to "(a) commence work under this contract immediately after the issuance of the Notice to Proceed, prosecute the work diligently, ...
- 2. Section 108.5 (e) If the Contractor shall refuse or fail to prosecute the work or any part thereof with such diligence as will insure its completion within the period herein specified ...
- 3. Section 108.5 (f) If the Contractor shall refuse of fail to regard the laws, ordinances or instructions of the Contracting Officer or otherwise be guilty of substantial violations of any provision of the contract, then, in any such event, the Owner, upon receipt of certification from the Contracting Officer justifying that sufficient cause exits, may within 10 calendar days terminate the employment of that Contractor, ...
- 4. Section 155.06 Schedule Updates, which provides that "Failure of the contractor to maintain the construction schedules and charts will be considered justification for withholding payments.
- 5. Formal Contract Article 1 (a) Contract Time.

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- 6. Instructions To Bidders Article 11. Time of Completion.
- 7. Notice To Bidders Article 5. Contract Time.
- 8. FP-03 Subsection 107.01 Laws to be Observed.
- FP-03 Subsection 155.01 / FAR Sections 52.236-15 Schedules for Construction Contracts.
- 10. FAR and 52.249-10 Default (Fixed-Price Construction).
- 11. Article I.3 of the Required Contract Provisions (RCP) Federal-Aid Construction Contract.
- Instructions to Bidders Article 25 Termination of Work on Failure to Pay Agreed Wages.

A number of the above listed breach of contract provisions relate to H2B Temporary Alien Worker limitations; Apprentice Program documentation and reporting; Certified Payroll worker classifications; Certified Payroll reporting; Minimum wage requirements for laborer classification; and Change orders.

The Department of Public Works ("DPW") issued the Notice to Proceed ("NTP") on January 5, 2015. Despite numerous meetings, letters and telephone calls urging Korando to take the action necessary to complete the project on time we estimate that thirty eight percent (38%) of the contract time has expired with only five percent (5%) of the work performed although the work primarily relates to mobilization and establishing a field office. Permanent work on the project is less than one percent (1%) leading us to determine that Korando will exceed the agreed to completion date by one hundred and thirty two (132) days.

In my capacity as Contracting Officer I hereby certify that for the reasons set forth herein sufficient cause exists for terminating the contract. Korando has ten (10) calendar days from receipt of this Notice of Default to (a) commence meaningful work on the Project; (b) supply enough properly skilled workmen and provide the materials to complete the work within the contract term; (c) to submit acceptable updated Project schedule; and (d) the other listed defects. The updated Project schedule needs to be realistic and needs to acknowledge delays in performance to date and that Korando is not able to complete the Project in the contracted for time. In this respect, the department has only recently received your June 22, 2015 letter requesting major changes to Project's electrical plan. We do not intend on responding to this letter until the updated Project schedule is received, which we request either reference the electrical plan changes or incorporate them therein. This Notice allows you ten (10) calendar days to cure the failure to diligently perform meaningful work and correct all current breaches of the parties' contract. Unless the failure to perform is cured within the ten (10) calendar days the Contracting Officer may issue a notice of termination for default.

Nothing herein is intended to nor shall be interpreted as waiving or amending Korando's rights and obligations under the contract, all of which are specifically reserved by the Government of Guam.

If you have any questions or need additional information, please contact, Mr. Isidro Duarosan, Supervisor, Federal-Aid Highway Construction Section at 649-3104, Mr. Crispin Bensan, Project Engineer, DPW at 649-3115. Mr. Houston Anderson. Construction Manager, Parsons Transportation Group, Inc. at 648-1066 or Mr. Jack Marlowe, Chief Resident Project Representative, Stanley Consultants at 646-3466.

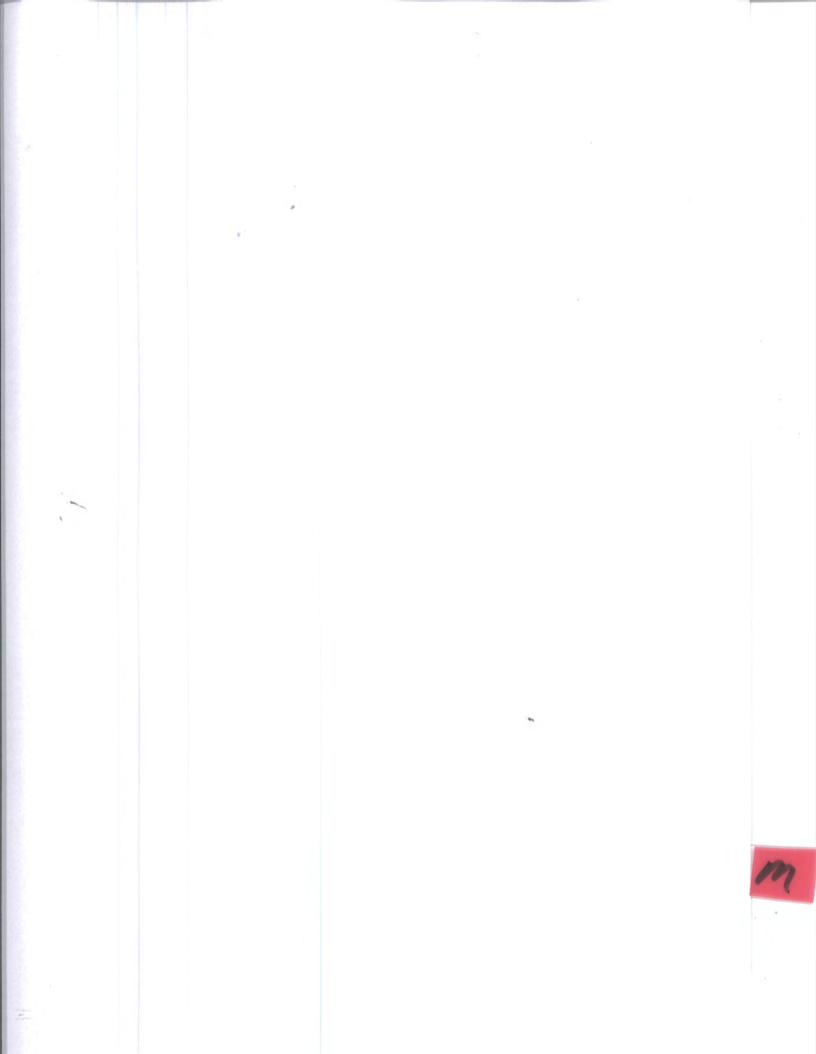
Sincerely,

GLENN LEON GUERRERO

Ce: Isidro Duarosan, DPW
Crispin Bensan, DPW
Richelle Takara, FHWA
Jack Marlowe, CM
Joseph Pecht, PTG
Derrick Lehman, PTG

Houston Anderson, PTG Westchester Fire Insurance Company c/o Takagi & Associates, Inc

IDuarosan /JBlaz





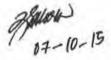
The Honorable Eddie Baza Calvo Governor

The Honorable Ray Tenorio Lieutenant Governor





July 10, 2015



VIA FACSIMILE NO. 671/648-5373, HAND DELIVERY AND CERTIFIED MAIL

Mr. H. George Takagi President Takagi & Associates, Inc. Suite 200 Flame Tree Plaza 540 Pale San Vitores Rd. Tumon, Guam 96913

> Re: Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

> > Mr. Byong Ho Kim

Surety: Westchester Fire Insurance Company

Bond No.: K07901689

Amount of Bond: \$3,665,559.00

Dear Mr. Takagi:

The Government of Guam, through the Department of Public Works, is submitting this letter as a formal tender of claim against the full amount of the above-referenced Payment and Performance Bond issued by Westchester Fire Insurance Company ("Surety") to Korando Corporation ("Korando"). A copy of the Bond is enclosed.

On or about June 10, 2014, Korando entered into a written Contract with the Government wherein it agreed to perform construction work on what is identified as the *Bile/Pigua Bridge Reconstruction Project* ("Project"). The Project is one that is funded fully by the Federal Highway Administration ("FHWA").

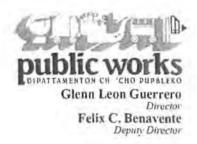
Under the terms of the Contract, the Project is due to be completed within 450 days from the Notice to Proceed, which the Government issued on January 5, 2015. As of the date of this letter, forty one percent (41%) of the contract time has expired with only five percent (5%) of the work being performed, most of which relates to mobilization and establishing a field office. Permanent work on the Project is less than one percent (1%).

In addition to failing to diligently progress and prosecute the work, Korando is in breach of a number of provisions under the Contract.

542 North Marine Corps Drive, Tamuning Guam 96913 • Tel (671) 646-3131 • Fax (671) 649-6178

TN15-0998





July 10, 2015

VIA FACSIMILE NO. 671/648-5373, HAND DELIVERY AND CERTIFIED MAIL

Mr. H. George Takagi President Takagi & Associates, Inc. Suite 200 Flame Tree Plaza 540 Pale San Vitores Rd. Tumon, Guam 96913

> Re: Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

Mr. Byong Ho Kim

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Under the terms of the Contract, the Project is due to be completed within 450 days from the Notice to Proceed, which the Government issued on January 5, 2015. As of the date of this letter, forty one percent (41%) of the contract time has expired with only five percent (5%) of the work being performed, most of which relates to mobilization and establishing a field office. Permanent work on the Project is less than one percent (1%).

In addition to failing to diligently progress and prosecute the work, Korando is in breach of a number of provisions under the Contract.

Despite a number of opportunities to cure identified deficiencies, Korando has repeatedly displayed bad faith and judgment, thereby casting serious doubt on its competence and ability to continue on in the Project, much less to properly complete it in a timely manner. As a direct consequence of its failure to promptly and faithfully perform its legal obligations, Korando has materially breached the Contract. Korando is in default, and is so declared by the Government to be in default under the Contract. In contrast, the Government has fulfilled all of its contractual obligations.

Because of Korando's non-performance and breaches under the Contract, the Government has exercised its right to immediately terminate the contract with Korando effective July 10, 2015. By this letter, the Government now hereby claims and demands that the Surety immediately commence performing its obligations as set forth and articulated in its Bond No. K07901689. These include the obligation to:

- · Promptly remedy the default; or
- · Promptly complete the Contract in accordance with its terms and obligations; or
- Obtain a bid or bids for completing the Contract in accordance with its terms and
 conditions, and upon determination by the Government and the Surety of the lowest
 responsive and responsible bidder, arrange for a contract between such bidder and the
 Government. Make available as work progresses, sufficient funds to pay the cost of
 completion less the balance of the Contract price, but not exceeding, including other costs
 and damages for which the Surety may be liable.

At all times, the Government expressly reserves the right to supplement this letter and this claim by furnishing one or more supplemental notices or proofs of loss as the appalling details of Korando's defective and substandard performance continue to be discovered.

The failure of Korando to prosecute construction of the Project has resulted in such a dire extent that the situation warrants emergency measures. Time is of the essence in the performance of the Surety's obligations. Accordingly, it is requested that the parties personally meet as soon as possible and in no event later than three (3) business days receipt of this letter to further discuss this matter. Please call me at 646-3131, or Joaquin Blaz at 649-3128, to schedule a time and date for our meeting.

Thank you for your prompt attention to this matter.

Sincerely,

Glenn I on Guerrero

Ce: Attorney General of Guam

Richelle Takara, Territorial Representative, FHWA

PERFORMANCE AND PAYMENT BONDS BOND #: K07901689

KNOW ALL MEN BY THESE PRESENTS that

KORANDO CORPORATION

(Name of Contractor)

hereinafter called the Contractor and

WESTCHESTER FIRE INSURANCE COMPANY (Name of Surety)

NOW, THEREFORE, THE CONDITION OF THIS OBLIGATION is such that, if the Contractor shall promptly and faithfully perform said Contract, and shall promptly make payment to all claimants as hereinafter defined for all labor and material used or reasonably required for use in the performance of the Contract, then this obligation shall be null and void; otherwise it shall remain in full force and effect, subject, however, to the following conditions:

- A. The Surety hereby waives notice of any alteration or extension of the time made by the Government provided the same is within the scope of the Contract.
- B. Whenever Contractor shall be and is declared by the Government to be in default under the Contract, the Government having performed territorial obligations thereunder, the Surety may promptly remedy the default or shall promptly:
 - 1. Complete the Contract in accordance with its terms and conditions; or
 - 2. Obtain a bid or bids for completing the Contract in accordance with its terms and conditions, and upon determination by the Government and the Surety of the lowest responsive, responsible bidder, arrange for a Contract between such bidder and the Government, and make available as work progresses (even though there should be a default or a succession of defaults under the Contract or Contracts of completion arranged under this paragraph) sufficient funds to pay the cost of completion less than

balance of the Contract price, but not exceeding, including other costs and damages for which the Surety may be liable hereunder, the amount set forth in the first paragraph hereof. The term "balance of the Contract price", as used in this paragraph shall mean the total amount payable by the Government to Contractor under the Contract and any amendments thereto, less the amount properly paid by the Government to Contractor. No right of action shall accrue on this bond to or for the use of any person or corporation other than the Government or successors of the Government.

- C. A claimant is defined as one having a direct contract with the Contractor or with a sub-contractor of the Contractor for labor, material, or both, used or reasonably required for use in the performance of the Contract, labor and material being construed to include that part of water, gas, power, light, heat, oil, gasoline, telephone service or rental of equipment directly applicable to the Contract.
- D. The above-named Contractor and Surety hereby jointly and severally agree with the Government that every claimant as herein defined, who has not been paid in full before the expiration of a period of ninety (90) days after the date on which the last of such claimant's work or labor was done or performed, or materials were furnished by such claimant, may sue on this bond for use of such claimant, prosecute the suit to final judgment for such sum or sums as may be justly due claimant, and have execution thereon. The Government shall not be liable for the payment of any costs or expenses of any such suit.
- E. No suit or action shall be commenced hereunder by any claimant:
 - Unless claimant, other than one having a direct contract with the Contractor, shall have given written notice to any two of the following:
 - The Contractor, the Government, or the Surcty above named, within ninety (90) days after such claimant did or performed the last of the work or labor, or furnished the last of the materials for which said claim is made, stating with substantial accuracy the amount claimed and the name of the party to whom the materials were furnished, or for whom the work or labor was done or performed. Such notice shall be personally served by mailing the same by registered mail or certified mail, postage prepaid, in an envelope addressed to the Contractor at any place the principal maintains an office or conducts its business.
 - After the expiration of one (1) year following the date on which the last of the labor was performed or material was supplied by the party bringing suit.
 - 3. Other than in a court of competent jurisdiction in and for the Territory of Guam.
- F. The amount of the payment bond shall be reduced equivalent to the extent of any payment(s) made in good faith hereunder, inclusive of the payment by the Surety of mechanic's liens which may be filed on record against said improvement, whether or not claim for the amount of such lien be presented under and against this bond.

Bile / Pigua Bridge Replacement (Construction Phase)
Project No.: GU-NH-NBIS(007)

, 2014 , A.D.

(Note: If the Principals are Partners, each must execute the Bond)

KORANDO CORPORATION

(WITNESS)

(CONTRACTOR) (SEAL)

PAMELA A. CRUZ FOR
STEPHEN M. HANEY
(MAJOR OFFICER OF SURETY)

SIGNED AND SEALED THIS 25TH day of MARCH

VICE PRESIDENT

(TITLE)

TAKAGI & ASSOCIATES, INC (RESIDENT GENERAL AGENT)

eac Co

ASSISTANT SECRETARY

(TITLE)

Power of Attorney

O.

0)

(4)

WESTCHESTER FIRE INSURANCE COMPANY

Know all men by I ese presents; That WESTCHESTER FIRE INSURANCE COMPANY, a corporation of the Commonwealth of Pennsylvania pursuant to the following Resolution; adopted by the Board of Directors of the said Company on December 11, 006, to wit

PRESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, landerzähings, recognizances, constraint and other writes constraint of the Company or the Charman, the President and No. Vice Presidents of the Company or otherwise.

then they appointed attorney the last of the Company is bereby aptendized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or difference, to the patent that such action is pathorized by the grant of power's provided for in such persons written appointment as such attorney in fact.

Each of the Chiliman, the President and the Vice Presidence of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney in fact of the Company with full power and such or president and the behalf of the Company, under the seal of the Company or otherwise, such Writen Commitment of the Company as may be specified in such written appointment, which specification may be by gracial type or class of Worldon Commitments or by specification of one or more particular Writen Commitments.

Each of the Chairman, the Prentical and Vice Presidents of the Company in hereby authorized, for and on behalf of the Company, to delegate in writing any, other officer of the Company the subonity to execute, for and on behalf of the Company, under the Company as set of other wase, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type of class of Written Commitments of the Company as are specified in such written delegation, which specification may be by

[5] I The signature of any officer for other person executing any Written Commitment or appointment of delegation pursuant to this Resolution, and the field of the Company, may be affixed by facilitation on such Written Constitution for executing any Written Commitment or appointment of delegation pursuant to this Resolution, and the field of the Company, may be affixed by facilitation on such Written Constitution of the powers and authority of officers, employees and other persons to act for and on betail of the Company, and such Resolution shall not limit of otherwise affect the exercise of any such power or authority otherwise validly farting of oversited.

Does hereby nominated constitute and appoint BARBARA C SALAS, HIDENOBU TAKAGI, JOSEPH C BARCINAS, PAMELA A CRUZ, all of the City of JUMON, Guam, each individually if there be more than one named, its true and lawful attorney-in-fact, to make, execute, seal and deliver on its behalf, and as its act and deed any and all bonds; undertakings, recognizances, contracts and other writings in the mature thereof in penalties not exceeding Five million dollars & zero cents (35,006,000,000) and the execution of such Writings in pursuance of these presents shall be as binding upon said Company, as fully and amply as if they had been duly executed and acknowledged by the regularly elected difficers of the Company at its principal office.

IN WITNESS WHEREOF, the said Stephen M. Haney, Vice-President, has hereunto subscribed his name and affixed the Corporate scal of the said WESTCHESTER FIRE INSURANCE: COMPANY this 25 day of February 2014

WESTCHESTER FIRE INSURANCE COMPANY

Stephen M Haney , Vace President

COMMONWEALTH OF PENNSYLVANIA

COUNTY OF PHILADELPHIA

SS.

On this 35 day of February AD. 2014 before me, a Notary Public of the Commonwealth of Pennsylvania in and for the County of Philadelphia came
Stephen M. Huney. Yice President of the WESTCHESTER FIRE INSURANCE COMPANY to me personally known to be the individual and officer who executed
the preceding instrument, and the acknowledged that he executed the same, and that the seal affixed to the preceding instrument is the corporate seal of said Company,
This the said componate seal and his signature were duty affixed by the suthority and direction of the said componation, and that Resolution, adopted by the Board of
Directors of said Company, referred to in the preceding instrument, is now in farce. IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my official seal at the City of Philadelphia the day and year first above written.



Comment of the

L the undersigned Assistant Secretary of the WESTCHESTER FIRE INSURANCE COMPANY, do hereby certify that the original POWER OF ATTORNEY of which the foregoing is a substantially true and correct copy, is in full force and effect.

In writness whereof, I have hereunto subscribed my name as Assistant Secretary, and affixed the corporate seal of the Corporation, this 25 Teay of MARCH, 2014.



THIS POWER OF ATTORNEY MAY NOT BE USED TO EXECUTE ANY BOND WITH AN INCEPTION DATE AFTER February 25, 2016

GOVERNMENT OF GUAM DEPARTMENT OF REVENUE AND TAXATION OFFICE OF THE INSURANCE COMMISSIONER

CERTIFICATE OF AUTHORITY

RENEWAL

#284

Know All Men By These Presents That:

Name WESTCHESTER FIRE INSURANCE COMPANY

Address 436 WALNUT STREET

PA 19106

Classes of Insurance Authorized

ACCIDENT & HEAL/TH FIDELITY & SURETY FIRE MARINE

MISCELLANEOUS MOTOR VEHICLE PROP DAMAGE & LIABILITY WORKMENS COMP

Having complied with the Insurance Law of Guam, is hereby authorized to transact as an insurer, the above named Classes of Insurance in Guam from the 01 day of July , 20 13, to the 01 day of July , 20 14, unless authority is revoked for failure to comply with the law.

General Agent(s):

TAKAGI & ASSOCIATES INC CASSIDY'S ASSOCIATED INSURERS INC In Witness Whereof, I have hereunto subscribed my hame officially and have hereon impressed my Seal of Office at the City of Hagatha, Guam on this

30 day of July A.D. 20 13.

artemo B. LLAGAN

Insurance Commissioner





Edward J.B. Calvo Governor Raymond S. Tenorio Lt. Governor

Department of Agriculture Dipattamenton Agrikottura

163 Dairy Road, Mangilao, Guam 96913

Director's Office Agricultural Dev. Services Animal Health Aquatic & Wildlife Resources Forestry & Soil Resources Plant Nursery Plant Inspection Facility 300-7966/64; Fax 734-6569 300-7973/300-7967 300-7965 735-3955/56; Fax 734-6570 300-7976; Fax 300-3201 300-7974 475-1426/27; Fax 477-9487 No.

Mariquita F. Taitague Director

Matthew L.G. Sablan Deputy Director

July 25, 2014

Korando Corporation POB 20538 GMF, Guam 96921 671-649-7880

Subject: Bile and Pigua replacement (construction phase) project.

GU-NH-NBIS (007).

The Division of Aquatic and Wildlife Resources (DAWR) reviewed the plans for the proposed Bile and Pigua Bridge replacement project located in Malesso. Both existing bridges contain structural damage in need for repair to ensure a complete, usable and safe facility. The project consists of the demolition of the existing structure, removal of the debris, and reconstruction of the bridges with an increased span to widen the existing river opening at the bridges.

Listed are concerns and issues that will need to be addressed:

- The sedimentation control at the project site must be monitored on a daily basis. Silt curtains will need to be reinforced or strengthened nearest to the river.
- 2. The Contractor be required to develop a bio-security plan to prevent the spread of invasive species to and from the site. Of most concern is the spread of the Little fire ant (Wasmannia auropunctatat). The contractor is required to consult with the Department of Agriculture's Plant Inspection Facility or the University of Guam's College of Natural and Agricultural Science's Entomology Department to seek guidance to develop such plan.
- 3. The Plans provided by the Contractor fails to identify a staging area at the proposed project sites. The Contractor is responsible to identify a staging area that will have less significant impact or avoid having any impact to the adjacent habitats at the project site. The Contractor is required to submit an

amendment to the proposed plans for the staging area for an environment consultation.

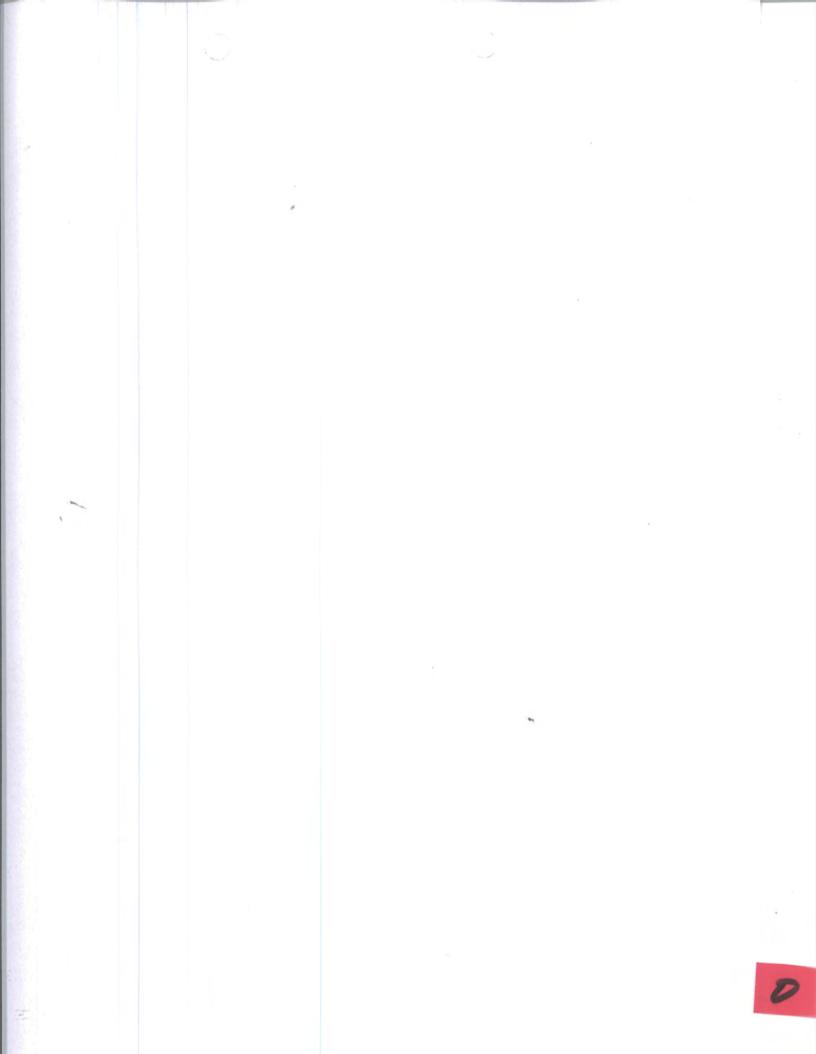
- The Contractor is required to remove constructional debris that enters the river.
- Night hours are allowed with the exception of lights to be facing inland and not out to the shore.
- Migratory birds foraging or wading at the river mouth should not be disturbed or harassed by any means. Allow for the birds to leave the site on their volition. Migratory birds are Federally protected under the Migratory Bird Treaty Act of 1917.
- There shouldn't be any vegetation clearing. If so needed, DAWR must be contacted immediately to get clearance.
- 8. Dust control must be implemented throughout the duration of the project.
- The Contractor is responsible to monitor machinery used at the site for any hydraulic leaks. Absorbent pads should be readily available for spills.

This environmental consultation consists of the review of the proposed project and conditions as listed above to be implemented in duration of the project to avoid or minimize impacts at both project sites.

If you have any questions or concerns to the environmental consultation please address them to Mr. Jeff Quitugua at the 735-3955/6 or via email at jeff.quitugua@yahoo.com .

Sincerely,

MARIQUITA F. TAITAGUE



Mr. Byong Ho Kim President KORANDO Corporation P.O. Box 20538 GMF, Guam 96921 AUG 29 2014

Ref: Demolition of Existing Bile & Pigua Bridges and Construct 2-Lane Bridge

Hafa Adai Mr. Kim,

Guam EPA has conditionally approved your building permit clearance for the above reference project with the following conditions:

- You must submit a Water Monitoring Plan for GEPA's review and approval prior to commencement of any work underwater or at the bridge for conformance with the approved 401 Water Quality Certification.
- You must submit a Solid Waste Disposal Permit application for GEPA's review and approval prior to commencing any demolition or construction work (see attached form).
- Install BMPs, if needed to prevent sediments and/or storm water run-off flowing into the water that comes from your in-land staging or equipment parking area. Request inspection from GEPA, WPC program upon installation.
- You must submit a copy of the SWPPP/NOI and kept copy at the job site for future reference.

Should you have questions please contact me at 300-4796 or Johnny Abedania @ 300-4786 or email me at angel.marquez@epa.guam.gov.

Sincerely,

ANGEL B. MARQUEZ Acting Chief Engineer

CC: Director, DPW

Exhibit a

Korando Correspondence

Dated April 15, 2015
Memo to Mr. Glenn Leon Guerrero
from Byong Ho Kim
Re: Schedule Delay-Response to DPW Letter



P.O. BOX 20538 **GMF, GUAM 96921** TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882

April 15, 2015

To

Mr. Glenn Leon Guerrero

DPW

Subject

Schedule Delay - Response to DPW Letter

Dear Mr. Guerrero.

Korando Corporation was also concerned on delays that was created by unforeseen activities that we encounter during site actual activities analyses. It was found out that due to limited work space or the Area of Potential Effect (APE) the baseline derived was not realistic and also because of the following reasons:

- The staging area was not included in the contract but very important because of the narrow space at project area for the materials laydown area and equipment staging area. Korando understand that the staging area requirements per contract was Korando's responsibility in terms of rentals and other permitting but did not expect that the Archaeological works take long and that expensive.
- 2. Pile driving activities should mobilized and start once overhead electrical primary lines has been relocated. GPA has just review and forward to us their recommendations.
 - 3. Equipment for pile driving will set two days and test pile driving is one day, once the desired pile length is determine, fabrication of the remaining piles shall follows with a high early strength concrete. This apply to Bile and Pigua bridge area.
 - 4. The alternate phasing plan has been derived to consider the one time pile driving equipment mobilization. The construction of temporary steel bridge is also incorporated in the proposed phasing plan and it has a design to carry load for it is also be use as crane access.
 - 5. Utility relocation was also revised in accordance with the proposed phasing plan. The electrical and communication line will be relocated at the mountain side and water line still on the seaside.
 - 6. Korando will revised and recovery schedule for the pile driving showing the original design which is to determine required pile length and proceed fabrication of the rest of the piles once the length is derived.

- 7. Korando will request a time extension for the Archaeological works for staging area cause delays in which the contract between IARII has been agreed last January 20, 2015 but until now is not yet completed. They instruct to refrain any excavation works while waiting SHPO final archaeological report approval.
- 8. Other administrative requirements such as GEPA Water Quality Monitoring Plan and Department of Agriculture site orientation has been done on March 05, 2015.

Korando will conduct a thorough study to derive a realistic project recovery schedule and to be submitted to Stanley Consultant for review and approval.

Very Respectfully,

Byong Ho Kim

President

Exhibit b

Korando Correspondence

Dated April 27, 2015 DPW Letter Dated April 23, 2015 Schedule Delay-Response



CORPORATION

P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882

EMAIL:admin_korando@teleguam.net

PUH! CWORKS

April 27, 2015

Glenn Leon Guerrero Director Department of Public Works 542 North Marine Corps Drive Tamuning, Guam 96913

Project:

Bile/Pigua Bridge Replacement

GU-NH-NBIS(007)

Subject:

DPW Letter Dated April 23, 2015

Schedule Delay - Response

Respectfully, subject DPW response to Korando Corporation's dated April 23, 2015 letter, we wish to present to you the events that surrounded this project;

1) ON THE SCHEDULE

Dear Glenn Leon Guerrero:

1.1 Building Permit

NTP for this project was released Actual & fully executed building permit was released January 5, 2015 March 5, 2015

Attached is the flow of when each concern agency signed & approved the permit application as a requirements for the project to start. Because of this, the project could have not started January 2015 as mentioned in our last meeting on April 15, 2015. And, consequently, this flow of building permit approval has been capture in the various meeting.

But this account, with the release/clearance of the building permit only March 5, 2015, this should be the reckoning date of the contract start of work and this brings us to 15 days of delay to this writing.

1.2 Catch-up schedule

After our April 15, 2015 meeting, Korando Corporation submitted a catch-up schedule, not given credence by DPW April 23, 2015.

We are resubmitting a catch-up schedule together with this letter for your use. This schedule is further revised to capture the last email communication with Government consultant.

P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882

EMAIL:admin korando@teleguam.net

April 27, 2015

Glenn Leon Guerrero Director Department of Public Works 542 North Marine Corps Drive Tamuning, Guam 96913

Project:

Bile/Pigua Bridge Replacement

GU-NH-NBIS(007)

Subject:

DPW Letter Dated April 23, 2015

Schedule Delay - Response

Dear Glenn Leon Guerrero:

Respectfully, subject DPW response to Korando Corporation's dated April 23, 2015 letter, we wish to present to you the events that surrounded this project;

PHBLE WORK

1) ON THE SCHEDULE

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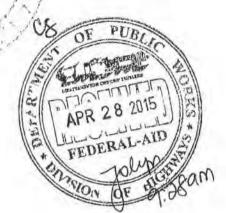
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P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882

EMAIL:admin korando@teleguam.net

2) On NO ACTION taken by the contractor before NTP.

This is a mis-representation/information against Korando Corporation.

Please find attached the actions taken by Korando Corporation as early as October 2014.

Action/Document Submitted	Date SubmittedDate	of Government Action
1.Bile/Pigua Survey Data	10/20/2014	11/14/14 (EAN)
2. Construction Phasing Plan	10/27/2014	11/4/14 (EAN)
		3/1/2015 (REVR)
3. EPP & ECP	11/25/2014	1/8/2015 (REVR)
4. Water Quality Monitoring Plan	12/22/2014	1/8/2015 (REVR)
5. SWPPP	12/24/2014	1/8/2015 (EAN)

3) On the proposed staging area

Korando Corporation, upon reviewing of the plans, have noticed that the proposed area is not sufficient for staging purposes. This has been relayed early on and captured in the project meeting minutes. (See attached minutes)

Also, the SCR 107.10(c)(5) mentioned in DPW letter deals on issue that is totally different and not on staging area or archeological monitoring outside APE, see attached project SCR 107.10(c)(5).

Korando Corporation took the initiative & expense to solve the issue of staging area & what we are only requesting is for the government acknowledged the time associated in this effort since this has been put on the table early on in project meetings.

Regardless, with the government view on the staging area, we will abide by the logic that the contractor should have not initiated any kind of effort without putting an appropriate RFI.

Please review the attached catch-up schedule attached reckoned that the actual start date can only start after the release of the project required permits dated March 5, 2015 and a letter from Mr. Derrick Lehman, that a copy of DOA's site consultation/meeting needs to be submitted prior to any clearing and grubbing work.

Sincerely,

Byong Ho Kim President

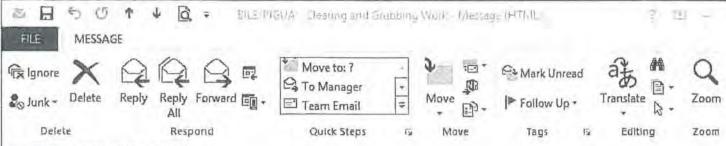
Trans	mittal/	Review/	AUDIUVal	E NAME: Letter Response to DPW Let	ter Dated Apr	ril 23, 2015	DATE:	4/27/2015	
CONTRAC	CT NO.: GU-NH-NE	IS(007)	TITLE: (Fill in Proj	ect Title/Location Here) Bridge Replacement (Const			lerizo, Gu	am	
	ONTRACTO Korando Co		TO: Dir. Glenn	Leon Guerrero / DPW	SUBMI	ITTAL NO.:		SPECS, SECTION	ė .
ENCL. NO.	NO. OF COPIES		DES	CRIPTION		SPEC.SEC	C./PARA	SCHEDULE ACTIVITY NO.	CQC
		Bile & Pigu	a Bridge Replacement	(Construction Phase)					
1	2	Letter Res	ponse to DPW Letter I	Dated April 23, 2015					
2	21	Attached S	Supporting Documents						
DATE NE	EDED DV.								
	EDED BY:		APPROVAL I	CLARIFICATION [SELECTION		Z RECORD	□ VAF	NANCE
FROM:				ne & Sign)/Date/Time: D SIGNATURE: For review/comment (DAYS, unless submittal		oclosures for	DATE:		
	Jack Marlo	we / Stanley	Consultants	comments.					
		R	eceived By (Print Name	& Sign)/Date/Time: Dir	. Glenn Leon	Guerrero / I		/27/2015	
FROM:				TO:			DATE:		
RECOM	MEND / End	closure(s) is (a	re):						
REMARK	☐ Exce	eptions As	Taken (NET) Noted (EAN) mit (Rev/R)	☐ Rejected/Resul☐ No Action Req☐ Not Subject To	uired (NAF	3)			
PENNAN	S.J.								
Copy to:		ies of encls	returned:		SIGNATURE				2
			R	eceived By (Print Name & Sig	n)/Date/Time	2:			

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Government Agencies Permits Requirement to Comply — Prior to any Site Work may Proceed

Submittals	Date	e Submitted/Re-Submi	tted	Date Response
NTP	X.	January 5, 2015	A	January 8, 2015
Encroachment Permit	21	January 7, 2015	4	January 8, 2015
HACCP (Dept. of Agriculture)	-	February 18, 2015	4	March 4, 2015
GEPA Disposal Plan	ên.	February 5, 2015	2	February 18, 2015
GEPA Water Qual. Mon. Plan	-	February 18, 2015	ė.	February 26, 2015
EPP & ECP	130	February 4, 2015	9	February 26, 2015
DOA & GWA Site Consultation/	Orienta	ation (Done March 5, 2	015)	
		March 30, 2015	÷	April 15, 2015





Thu 3/19/2015 4:19 PM

Lehman, Derrick < Derrick Lehman@parsons.com> BILE/PIGUA - Clearing and Grubbing Work

- Ruel Rametira (ruel, remetira @gmail.com); Francisco "Joni" Palma Jr. (joni_korando@teleguam.net); Nats Catolos (ngcatolos.bbr@teleguam.net)
- Marlowe, Jack; Senecal, Richard; Richards, Chelsea; Pecht, Joseph; Crispin B. Bensan (crispin.bensan@dpw.guam.gov); Lehman, Derrick; Bonsembiante, Herna Meno, Ed; Anderson, Buster

Ruel, Joni, & Nats,

I just wanted to reiterate from our meeting on Tuesday 3/17 that a copy of DOA's site consultation/meeting needs to needs to be submitted prior to any clearing and grubbing work.

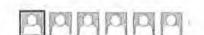
Please also be mindful that Korando does not have authorization to employ H2B workers on the project. If Korando foresees the need of H2B's please submit your required documents ASAP.

If you have any questions please contact Stanley or myself.

Thanks & Regards,

Derrick

Derrick Lehman Parsons Parsons Transportation Group Inc. 590 South Marine Corps Drive ITC Building, Ste 403, Tamuning, Guam 96913 671-648-1076 (Office) 671-977-0237 (Cell) 671-646-0678 (Fax) www.parsons.com





MEETING MINUTES

Meeting Notes No. 001

Meeting: Weekly Construction Meeting

Date: January 13, 2014

Project: Bile/Pigua Bridge Replacement

Time: 2:00 p.m.

Job#: GU-NH-NBIS(007)

Next Meeting Location: SCI Conference Room

Meeting Location: SCI Conference Room

Next Meeting: January 27, 2014 @ 2pm

□ Denotes Attendance □ Denotes Partial Attendance

	Name	Company	Email	Phone
X	Jack Marlowe	SCI	marlowejack@stanleygroup.com	
X	Hernan Bonsembiante	SCI	bonsembiantehernan@stanleygroup.com	
X	Joe Pecht	PTG	joseph.pecht@parsons.com	
X	Derrick Lehman	PTG	derrick.lehman@parsons.com	
X	Buster Anderson	PTG	houston.anderson@parsons.com	
X	Ruel Remetira	Korando	ruel.remetira@gmail.com	
X	Ricarte Bisquera	Korando	engr korando@teleguam.net	
Χ	Francisco "Joni" Palma Jr.	Korando	joni korando@teleguam.net	
	Nats Catolos	BBRMC	ngcatolos.bbr@teleguam.net	
X	Joepeter Gacutan	BBRMC	bbrmcjagacutan@aim.com	
	Crispin Bensan	DPW	crispin.bensan@dpw.quam.gov	

AGENDA

- SCHEDULE
- COST STATUS
- CHANGE ORDERS
- 4. SUBMITTALS
- 5. RFI'S
- REPORTS
- SAFETY/TRAFFIC CONTROL
- QUALITY CONTROL
- ENVIRONMENTAL
- 10. OPEN ISSUES
- 11. NEW ISSUES

ATTACHMENTS

- MTG ATTENDANCE SHEET
- KORANDO LOOK-AHEAD
- COST STATUS LOG-NA
- CHANGE ORDER LOG-NA
- SUBMITTAL LOG
- RFI LOG-NA
- REPORTS LOG-NA



MEETING NOTES:

1 SCHEDULE

1.1 Summary

Notice to Proceed:

Time for Completion:

Contract Completion Date:

Current Scheduled Contract Completion Date:

Delay:

Elapsed Time:

Percent Complete:

January 5, 2015

450 Calendar Days

March 29, 2016

0

9 Days 0.0%

1.2 Schedule Overview

 Korando to submit 3 week look ahead for each meeting. (Submitted after the meeting.)

 Korando submitted schedule dated 1/12/15 was discussed

- o A1220 Start Construction Jan 25
- A1250 Implement Traffic Control -Jan 25
- A1255 Clearing and Grubbing Start Feb 4. CM said Korando needs to arrange for Guam EPA and DOA to visit site and review area to be cleared and proposed mitigation measures prior to clearing operations.
- A1280 Construction of Staging and Precast Girder Fabrication Area -Start Feb 16.
- A1720 Provide and Install Temporary Traffic Control for Phase 1 - Start Feb 13.

ACTION REQUIRED

Korando



ACTION REQUIRED 1.3 Potential Delays/Critical Issues Work on the staging area (A1280) will be delayed pending preparation and approval of an archaeological monitoring plan. Korando indicates 78 days of float. They do not foresee any delay to project completion. 2 COST STATUS Cost Status Log (N/A) CM asked if Korando would submit a January invoice. They can collect payment for Mobilization and the Field Office (if accepted). Korando questioned the CM response to their Schedule of Values, CM said that LS items must be measured/paid in the manner prescribed by the contract. The contract requirements were stated in the CM response. CHANGE ORDERS 3 Change Order Log (N/A) None SUBMITTALS Submittal Log (attached) Korando needs to submit subcontracts for approval. Subcontracts must include sections of prime contract as stated in the

Required Contract Provisions (RCP)

Submit the e-file with the schedule

section of the contract.

submittals.

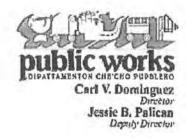


5	REQUESTS FOR INFORMATION RFI Log (N/A) None	ACTION REQUIRED
6	REPORTS Reports Log (N/A) CM reminded Korando that they need to routinely submit the following starting at date of the NTP: Certified Payrolls (including subseted Apprentice Training Reports Traffic Control Reports Traffic Control Reports Turtle Surveys (and other wildliff surveys/reports as required) Water Quality Monitoring Reports	t the
7	SAFETY/TRAFFIC CONTROL • Site Safety – not discussed.	
	 Traffic Control – DPW should review th MOT plan. 	ne
8	QUALITY CONTROL Not discussed.	



		ACTION REQUIRED
9	Korando needs to coordinate a site visit by Guam EPA and DOA prior to performing any clearing or other disturbance of the site. Korando will need to provide a water truck for dust control during construction. Erosion Control requirements also apply to the Contractor's yard.	Korando
10	OPEN ISSUES • None	
11	NEW ISSUES • None	





Department of Public Works Division of Highways

MEETING ATTENDANCE SHEET

Project Name:	Bile/Pigua Bridge F	Replacement (Construction Phas	e)	
Project No.	GU-NH-NBIS(007)			
Subject:	Weekly Progress M			
Meeting Place:	SCI Conference Ro	oom		
Date & Time:	January 13, 2015 @			
n NA	ME	Company Name	Tel. No.	E-Mail Address
Jack Mw		Stanley Consultan	1	
HEANAN	BOWSENDIANTE WOTIN	STANLEY CONSUTANTS		
Ruel Per	notife	Karando Carp.		
RIC MIS	QUERA	KORANDO CORP.		
DAI PALMA		KONGNDO GONP		bernejagautuneaim.com
BUSTER AN		774		device clau Egorone &

properties (see 36 CFR 800 3(a)). If NHPA section 106 consultation is required and will occur, the district engineer will notify the non-Federal applicant that he or she cannot begin work until Section 106 consultation is completed. If the non-Federal applicant has not heard back from the Corps within 45 days, the applicant must still wait for notification from the Corps.

(e) Prospective permittees should be aware that section 110k of the NHPA (16 U.S.C. 470h–2(k)) prevents the Corps from granting a permit or other assistance to an applicant who, with intent to avoid the requirements of Section 106 of the NHPA, has intentionally significantly adversely affected a historic property to which the permit would relate, or having legal power to prevent it, allowed such significant adverse effect to occur, unless the Corps, after consultation with the Advisory Council on Historic Preservation (ACHP), determines that circumstances justify granting such assistance despite the adverse effect created or permitted by the applicant. If circumstances justify granting the assistance, the Corps is required to notify the ACHP and provide documentation specifying the circumstances, the degree of damage to the integrity of any historic properties affected, and proposed mitigation. This documentation must include any views obtained from the applicant, SHPO/THPO, appropriate Indian tribes if the undertaking occurs on or affects historic properties on tribal lands or affects properties of interest to those tribes, and other parties known to have a legitimate interest in the impacts to the permitted activity on historic properties.

21. Discovery of Previously Unknown Remains and Artifacts.

If you discover any previously unknown historic, cultural or archeological remains and artifacts while accomplishing the activity authorized by this permit, you must immediately notify the district engineer of what you have found, and to the maximum extent practicable, avoid construction activities that may affect the remains and artifacts until the required coordination has been completed. The district engineer will initiate the Federal, Tribal and state coordination required to determine if the items or remains warrant a recovery effort or if the site is eligible for listing in the National Register of Historic Places.

22. Designated Critical Resource Waters.

Critical resource waters include, NOAA-managed marine sanctuaries and marine monuments, and National Estuarine Research Reserves. The district engineer may designate, after notice and opportunity for public comment, additional waters officially designated by a state as having particular environmental or ecological significance, such as outstanding national resource waters or state natural heritage sites. The district engineer may also designate additional critical resource waters after notice and opportunity for public comment.

(a) Discharges of dredged or fill material into waters of the United States are not authorized by NWPs 7, 12, 14, 16, 17, 21, 29, 31, 35, 39, 40, 42, 43, 44, 49, 50, 51, and 52 for any activity within, or directly affecting,

critical resource waters, including wetlands adjacent to such waters.

(b) For NWPs 3, 8, 10, 13, 15, 18, 19, 22, 23, 25, 27, 28, 30, 33, 34, 36, 37, and 38, notification is required in accordance with general condition 31, for any activity proposed in the designated critical resource waters including wetlands adjacent to those waters. The district engineer may authorize activities under these NWPs only after it is determined that the impacts to the critical resource waters will be no more than minimal.

23. Mitigation.

The district engineer will consider the following factors when determining appropriate and practicable mitigation necessary to ensure that adverse effects on the aquatic environment are minimal:

- (a) The activity must be designed and constructed to avoid and minimize adverse effects, both temporary and permanent, to waters of the United States to the maximum extent practicable at the project site (i.e., on site).
- (b) Mitigation in all its forms (avoiding, minimizing, rectifying, reducing, or compensating for resource losses) will be required to the extent necessary to ensure that the adverse effects to the aquatic environment are minimal.
- (c) Compensatory mitigation at a minimum one-for-one ratio will be required for all wetland losses that exceed 1/10-acre and require preconstruction notification, unless the district engineer determines in writing that either some other form of mitigation would be more environmentally appropriate or the adverse effects of the proposed activity are minimal, and provides a project-specific waiver of this requirement. For wetland losses of 1/10-acre or less that require pre-construction notification, the district engineer may determine on a case-by-case basis that compensatory mitigation is required to ensure that the activity results in minimal adverse effects on the aquatic environment. Compensatory mitigation projects provided to offset losses of aquatic resources must comply with the applicable provisions of 33 CFR part 332.

Enclosure I: 2012 Nationwide Permit General Conditions Effective 19 March 2012

Bile / Pigua Bridge Replacement (Construction Phase) Project No.: GU-NH-NBIS(007)

(1) The prospective permittee is responsible for proposing an appropriate compensatory mitigation option if compensatory mitigation is necessary to ensure that the activity results in minimal adverse effects on the aquatic environment.

(2) Since the likelihood of success is greater and the impacts to potentially valuable uplands are

reduced, wetland restoration should be the first compensatory mitigation option considered.

(3) If permittee-responsible mitigation is the proposed option, the prospective permittee is responsible for submitting a mitigation plan. A conceptual or detailed mitigation plan may be used by the district engineer to make the decision on the NWP verification request, but a final mitigation plan that addresses the applicable requirements of 33 CFR 332 4(c)(2)-(14) must be approved by the district engineer before the permittee begins work in waters of the United States, unless the district engineer determines that prior approval of the final mitigation plan is not practicable or not necessary to ensure timely completion of the required compensatory mitigation (see 33 CFR 332.3(k)(3)).

(4) If mitigation bank or in-lieu fee program credits are the proposed option, the mitigation plan only needs to address the baseline conditions at the impact site and the number of credits to be provided.

(5) Compensatory mitigation requirements (e.g., resource type and amount to be provided as compensatory mitigation, site protection, and ecological performance standards, monitoring requirements) may be addressed through conditions added to the NWP authorization, instead of components of a compensatory mitigation plan.

(d) For losses of streams or other open waters that require pre-construction notification, the district engineer may require compensatory mitigation, such as stream rehabilitation, enhancement, or preservation, to

ensure that the activity results in minimal adverse effects on the aquatic environment.

(e) Compensatory mitigation will not be used to increase the acreage losses allowed by the acreage limits of the NWPs. For example, if an NWP has an acreage limit of 1/2-acre, it cannot be used to authorize any project resulting in the loss of greater than 1/2-acre of waters of the United States, even if compensatory mitigation is provided that replaces or restores some of the lost waters. However, compensatory mitigation can and should be used, as necessary, to ensure that a project already meeting the established acreage limits also satisfies the minimal

impact requirement associated with the NWPs.

(f) Compensatory mitigation plans for projects in or near streams or other open waters will normally include a requirement for the restoration or establishment, maintenance, and legal protection (e.g., conservation easements) of riparian areas next to open waters. In some cases, riparian areas may be the only compensatory mitigation required. Riparian areas should consist of native species. The width of the required riparian area will address documented water quality or aquatic habitat loss concerns. Normally, the riparian area will be 25 to 50 feet wide on each side of the stream, but the district engineer may require slightly wider riparian areas to address documented water quality or habitat loss concerns. If it is not possible to establish a riparian area on both sides of a stream, or if the waterbody is a lake or coastal waters, then restoring or establishing a riparian area along a single bank or shoreline may be sufficient. Where both wetlands and open waters exist on the project site, the district engineer will determine the appropriate compensatory mitigation (e.g., riparian areas and/or wetlands compensation) based on what is best for the aquatic environment on a watershed basis. In cases where riparian areas are determined to be the most appropriate form of compensatory mitigation, the district engineer may waive or reduce the requirement to provide wetland compensatory mitigation for wetland losses.

(g) Permittees may propose the use of mitigation banks, in-lieu fee programs, or separate permittee-responsible mitigation. For activities resulting in the loss of marine or estuarine resources, permittee-responsible compensatory mitigation may be environmentally preferable if there are no mitigation banks or in-lieu fee programs in the area that have marine or estuarine credits available for sale or transfer to the permittee. For permittee-responsible mitigation, the special conditions of the NWP verification must clearly indicate the party or parties responsible for the implementation and performance of the compensatory mitigation project, and, if required, its

long-term management.

(h) Where certain functions and services of waters of the United States are permanently adversely affected, such as the conversion of a forested or scrub-shrub wetland to an herbaceous wetland in a permanently maintained utility line right-of-way, mitigation may be required to reduce the adverse effects of the project to the minimal level.

24. Safety of Impoundment Structures.

To ensure that all impoundment structures are safely designed, the district engineer may require non-Federal applicants to demonstrate that the structures comply with established state dam safety criteria or have been designed by qualified persons. The district engineer may also require documentation that the design has been independently reviewed by similarly qualified persons, and appropriate modifications made to ensure safety.

Enclosure 1: 2012 Nationwide Permit General Conditions Effective 19 March 2012

iransn	nittal/	Review/	Approval Fil	E NAME: Bile and Pigua Recov	very NAS		DATE:	4/16/2015	
ONTRACT	T NO.: U-NH-NB	15/007)	TITLE: (Fill in Proje	ect Title/Location Here) Bridge Replacement (Constr		Poute 4 M	arizo Cua	m	
ROM (CO	NTRACTO orando Co	R):	TO:	ve / Chief Project Rep.		TTAL NO.: 155.005-01		SPECS, SECTION 155	
ENCL.	NO. OF COPIES		DES	CRIPTION		SPEC.SEC	/PARA	SCHEDULE ACTIVITY NO.	CQC
		Bile & Pigu	a Bridge Replacement	(Construction Phase)					
I	2	Recovery I	Varrative			155.02	to 04	A1010	Α
2	8	Bile and Pi	gua Recovery NAS / P	rogress Ending 3.31.2015					
3	10	Report Sho	owing Status and Critica	al activities					
									-
DATE NEE	DED BY-								
	TTED FOR:	[7	APPROVAL [CLARIFICATION	SELECTION		RECORD	□VAF	HANCE
FROM:	cated spa					Stanley 1			
		P	eceived By (Print Name	& Sign\/Date/Time. Jack	Marlowe / S	tanley 1/	26/2015		
FROM:		.,,	eceived by (Fillic Name	TO:			DATE:		
RECOMM	END / Enc	losure(s) is (a	re):	1					
REMARKS	☐ Exce	ptions As	Taken (NET) Noted (EAN) mit (Rev/R)	☐ Rejected/Resub☐ No Action Requ☐ Not Subject To	ired (NAR)			
	Сор	ies of encls	returned:		SIGNATURE				
Copy to:									

P.O. BOX 20538 GMF, GUAM 98921 TEL: (671) 649-7880 (671) 649-7861 FAX: (671) 649-7862

Bile and Pigua Recovery & Progress Schedule March 31, 2015

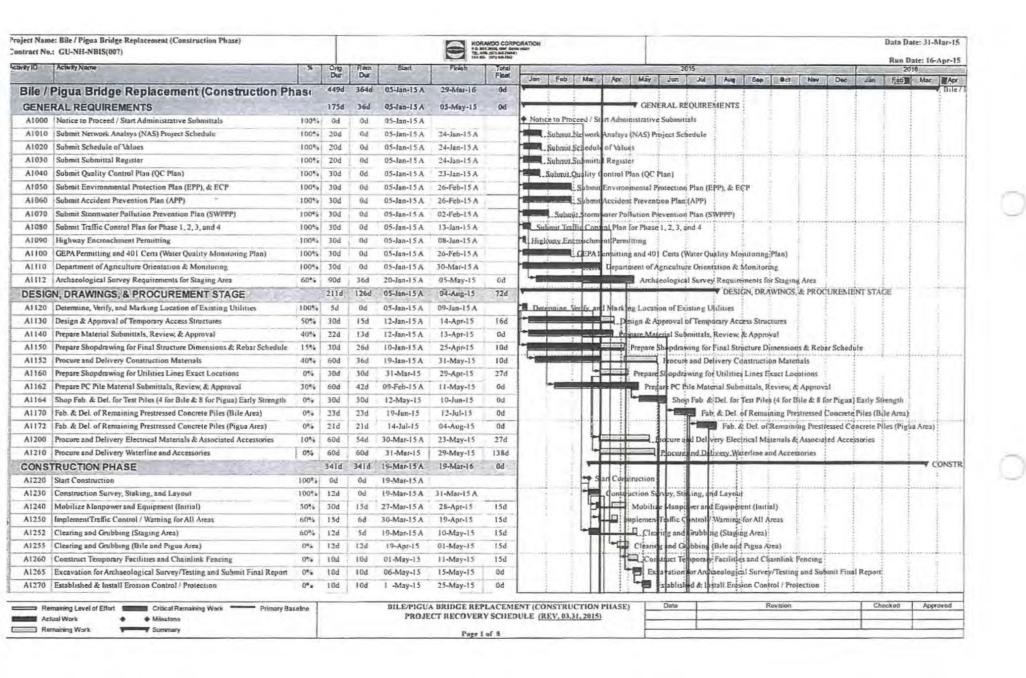
Narrative

Recovery Network Analysis Schedule (NAS) was revised due to the following realistic reasons:

- 1. Unexpected archaeological work schedule issues. It was found out that the staging area were not inclusive in the works stipulated in the contracts. The work limit in the bridge project area is very narrow to receive some of the construction materials that push contractor to look for a private property nearby to use as a staging area. The bid books stated that the contractor shall be responsible for obtaining the appropriate permits and clearances for the use of staging areas located outside the Area of Potential Effect (APE) (limits of construction) established for this project. Korando did not anticipate that the archaeological works will takes longer time in which the activities to include the draft reports, review, foot survey, manual boring, final reports, review and approved by SHPO. Thus, anticipated days of work will be 90 days. Note that this archaeological requirements is driving the precast/prestressed box beam fabrication activities. Once the SHPO reports/recommendation is received the construction of the temporary fabrication structure begin.
- 2. It is anticipated also that the narrow work space will hinder the work phasing plan to become unrealistic during actual implementation and maybe revised to consider the actual conditions/situations that may encounter during work progress. The limited work space in the right-of-way will limit the movements of equipment and the public vehicles during construction period. The residence driveway will also be affected.
- 3. Precast/prestressed pile fabrication drawing, and design was revised to original octagonal shape, no problem with the fabrication works on the octagonal shape as per Rocky Mountain Precast. Once materials arrived from off-island fabrication of test piles will start right away at RMP yard (May 12, 2015). Test piles fabrication will tentatively completed and delivered at Merizo site on Jun 10, 2015, test pile driving will then starts. Fabrication of the rest of the octagonal piles will then be starts once required length is determined.
- 4. Other major activities that can affect most of the predecessors is the temporary steel bridge. Temporary steel bridge is required in the seaside due (1) to the road centerline is located in the existing temporary bridge at mountain side that cause narrow working space at the seaside; and (2) the existing bridge was only supported by 6 inch depth steel beam which structural integrity is weak to

received heavy crane load/vibration that will passing through the bridge from Bile to Pigua area and vise versa. Steel bridge design is still on-going and hopefully by the Month of May 2015, the fabrication shall starts 30 days for each bridge.

 Pile driving activities at mountain side is driven by the relocation of overhead power lines. The pile location is directly underneath of the high voltage primary power lines above that cause that this relocation activities shall be done first before pile driving begins.



	e: Bile / Pigua Bridge Replacement (Construction Phase) : GU-NII-NBIS(007)					E INO	RANDO CORP	CRATION					Date: 31-M	
livity IO	Activity Name	76	Calg Dur	Rem	Start	Fields	Total Float			20			2038	
A1280	Construction of Precast Girder Fabrication Area	0%	15d	15d	26-May-15	09-Jun-15	Od	Jen Feb Mar	Apr k	ay June Con	July Augus Son Oct Nove Occ	Jan Feb	tell Ed	Αp
A1290	Install Forms, and Reinforcing Steel Bars for Precost Box Beam	0%	60d	60d	10-Jun-15	08-Aug-15	Od				Install Forms, and Reinforcing Steel Ba	re for Process I	Nor Resm	
A1300	Install Pre-stressing Strands to Continue End Diaphragm	0%	18d	18d	10-Jun-15	27-Jun-15	Od		-		ustall Pre-streshing Strands to Continue End Diaph		interested	
A1305	Inspection and Allow Concrete (7000 Psi)	046	5d	5d	28-Jun-15	02-Jul-15	Del				Inspection and Allow Concrete (7000 Psi)			
A1310	Testing and Allow Concrete Curing	0%	30d	304	03-Jul-15	01-Aug-15	0d	1 1			Testing and Allow Concrete Curing		1 1	
A1320	Remove Forms and Curing for Precast Box Beam & Painting	0%	154	15d	02-Aug-15	16-Aug-15	Od				Remove Forms and Curing for Precess	Box Beam &	Painting	
A1330	Adjust Affected Swale, Install Drainage, and Headwall	0°e	13d	13d	12-Aug-15	24-Aug-15	0d			1 3	Adjust Affected Swale, Install Davis			
A1340	Provide Protection and Supports to Affected Existing Sewer Lines	056	7d	7d	25-Aug-15	31-Aug-15	Od		1		Provide Projection and Supports	the second second		er Lar
A1350	Relocate and Install New Sewer Manhole to new Location.	05%	15d	15d	01-Sep-15	15-Sep-15	Od				Relocate and Install New Sel			
A1360	Monitor and Record Sewer Line and Manhole Condition During Pile Di	0%	12d	128	28-Aug-15	08-Sep-15	0d		W 11		Monitor and Record Sewer Lin		4	
A1370	Construct Bio-swale Class I & Class 2 (Upstream Side)	0%	124	12d	19-Feb-16	02-Mar-16	Od					let.	Constitu	
A1380	Construct Bio-swale Class 1 & Class 2 (Downstream Side)	0%	12d	12d	26-Feb-16	09-Mar-16	0.0					1 [Cons	
A1390		0%	104	10d	09-Mar-16	19-Mar-16	Od						for	
	PHASE 1 - Upstream Side		71d	71d	13-Apr-15	23-Jun-15	Od		-	-	ORKPHASE - Epurean Side			
The second	ridge Area		450	486	13-Apr-15	37-May-15	0.6		-	l ile Bi	lge A ea			
	Provide and Install Temporary Traffic Control for Phase I	0%	3d	3d	13-Apr-15	16-Apr-15	0.0		Provid	e un Install	compounty Traffied Control purificade I		11 7	
_	Removal of Affected Trees and Stumps Bile Area	00%	5d	5d	16-Apr-15	21-Apr-15	Dd		Rem	1 3	Trees and Stamps lide Area		11 4	
	Provide Temporary Road Widening Bile Area	0%	10d	100	21-Apr-15	01-May-15	Od		P.	yid Temper	ry Road Widening Bile Alea	the state of	1	
_	Field Fabrication of Steel Structures for Temporary Access Bridge	0.	30d	30d	01-May-15	31-May-15	0d		-	Iteld F	prication of Steel Structures for Temporary Access E	Bridge		
-	Bridge Area		636	636	21-Apr-15	234yn-15	0d		·		gua Fridge ares			
	Provide and Install Temporary Traffic Control for Phase I	04.	3d	3d	21-Apr-15	24-Apr-15	15d		Pro	ing ing Instal	Temporary fractic Control for Please !	1 1	11	
A1790	Removal of Affected Trees and Stumps Pigua Area	04	5d	5d	24-Apr-15	29-Apr-15	15d	1 1 1	Re Re	na lef Affe	ted Tares and Stump Pigna Area	1 41	11 3	
A1810	Provide Temporary Road Widening Pigua Area	0%	10d	10d	29-Apr-15	09-May-15	15d			Pard Temp			1	12.00
	Field Fabrication of Steel Structures for Temporary Access Bridge	0.0	30d	30d	24-May-15	23-Jun-15	Od			***	eld Fi brication at Steel Structures for Temporary A	cress Bridge		
Electri	cal and Communication Works	-	209d	200d	30-Mar-15 A	07-Nov-15	101d		-		Electrical and	Communicati	ioe Works	
A1400	Survey, Staking, and Layout of New Utilities Final Location	10%	7d	6d	30-Mar-15 A	19-Apr-15	404	1	Surve	y & kpg un	Laye at of New Leif ties Lina Location			
A1410	Excavate and Construct New Power Pedestal for House #1 @ Bile Area	10%	5d	50	30-Mar-15 A	23-Apr-15	404		Exc	Vil S at d Co	Inucl New Parter Per establior Topse #1 @ Bile Ares			
A1420	Relocate/Install Affected Utility Electrical Meter & Associated Accessorie	00%	3d	3 d	23-Apr-15	26-Apr-15	40d		Rel	las alt	Tectel Utility Electrical Neth & Associated Acres	stries		*****
A1430	Relocate/Install MTS, Panelboard, Pullbox, & Other Elect/Comm Acces.	D*a	7d	7d	23-Apr-15	30-Apr-15	40d		₩E.R	done nstall	ITS, Pineltoord, Pullbox & Other Elect/Comm Ac	cossonés	11 1	
A1450	Fabrication of Precast/Prestressed Electrical Concrete Beam	0%	20d	20d	10-Jun-15	29-Jun-15	0d	1 1	1	Figure	Fabrication of Presa t/Prestre sed Electrical Concre	ete Beam		
A1460	Install Power Primary Riser to Existing Power Pole & Electrical Manholes	0.	20d	20d	20-Jun-15	09-Jul-15	10d				Insull Power Prinary Fise to Existing Power Po	ole & Electrica	al lapholes	
A1462	Construct Transformer Pad	0**	10d	104	30-Jun-15	09-Jul-15	Dd		1		Construct Transformer and			
A1464	Prepare Power Outage Coordination Forms	0.	41d	41d	30-Jun-15	09-Aug-15	8d	1 1	1		Indpate forwerOutage Coordination For	nus		****
A1470	Excavate Trenches, and Construction of Power & Comm Duct Bank	0*6	30d	30d	10-Jul-15	08-Aug-15	0d		1		Fx ov to Trem her and Construction of	Fower & Con	nn Duct Ba	nk
A1480	Install GPA Warning Tape and Pour Flowable Backfill	04.	44	4d	09-Aug-15	12-Aug-15	04		1		natus GPA Warmang Tape and Pour To	wable Backfil	n i	
A1490	Install/Pull Electrical Underground Line/System	04.	5d	5d	13-Aug-15	17-Aug-15	0d		1		astriliPull Electrical Underground L	ine/System		
A1510	Prepare Electrical Cables & Power Accessories	0%	5d	Sd	18-Aug-15	22-Aug-15	0d		65.00		Prepare Electrical Cables & Power A	lc essories		
A1520	Power Outage 1	0%	Od	Od	23-Aug-15		0d		7		Power Outage I			
A1530	Disconnect Existing Primary Electrical Lines	000	Id	1d	23-Aug-15	23-Aug-15	Od				Disconnect Existing Primary Election	ical Lines		
Act	maining Level of Effort Critical Remaining Work Milestone Maining Work Summary	eine						ENT (CONSTRUCTION DULE (REV. 03.31, 201		Date	Revision	Checked	Appro	beve

	: Bile / Pigna Bridge Replacement (Construction Phase) GU-NH-NBIS(907)					E KO	EANDO CORP 61 30% OF 611 OC 100 OF 1500 C 100 OF 1500	DICATION.							e: 31-Mar-15 te: 16-Apr-15
wily IO	Activity Name	%	Orig	Rem	Start	Fileh	Float				2015			20 16	
A1540	Install/Relocate Secondary Conductors	0%	Td	1d	23-Aug-15	23-Aug-15	Od	Jon Folt Mar	E/AK	May	Jun	Jid	Aug Sep Oct Nov Dec		Mer Apr
-	Transfer of Transformer and Accessories	046	1d	Id	23-Aug-15	23-Aug-15	Od		-		11 1		Tipolfer of Transformer and Accessor		
-	Connect Existing Primary Lines to New Power Lines	0%	1d	Id	23-Aug-15	23-Aug-15	0d					1	Connect Dusang Primary Lines of N		
	Relocate Overhead Streetlight	0%	1d	14	23-Aug-15	23-Aug-15	Od				11 1	1	E Reforate Svenead Streetlight	W. OWC. Ellie	
-	Modify Crossarm at Old Power Poles	046	Id	1d	23-Aug-15	23-Aug-15	Od			1 1 2			Modify Cossumon Old Power Poles		
	Intercept Underground Service for Existing Sewer Pump Station	0%	Id	1d	24-Aug-15	24-Aug-15	0d			113			I Intercept Underground Service for Ex	ictina Shorthu	on Station
	Connect Power Lines to House #1	04.0	14	1.0	24-Aug-15	24-Aug-15	0d			113	11 1		Consect lower Lines to House MI		i sainan
	Conduct Megger Testing	084	id	1d	25-Aug-15	25-Aug-15	Dd.		1				Conduct Meyer Testing		1
	Energization Schedule	054	Oct	Od		25-Aug-15	Od				1		E escization Schedule	Access Constitution	100 140 110
	Remove Old Pole and Accessories	0%	10d	104	26-Aug-15	04-Sep-15	101d			1	11 1	1	Remove Old Pole and Accesspries		
A1630	Demolition of Old Power Pedestal & Disposal	0%	6d	6d	05-Sep-15	10-Sep-15	1014		1		11 1	1	Demolition of Old Power Podest	L& Disposal	1
A1640	Excavate and Install Handhole and Comm Shutter Box	0%	15d	15d	11-Sep-15	25-Sep-15	1014		- 1	113	11 1	- 11	Techwate and Install Handh		entter Box
-	Relocate of Communication Cables & Accessories (By Docomo)	D%	10d	10d	26-Sep-15	85-Oct-15	101d		1	1		1	Relocate of Communicat		
A1660	Relocate of Communication Cables & Accessories (By GTA)	0%	104	10d	06-Oct-15	15-Oct-15	1016		······································		1		Relocate of Communi	WITH THE PERSON OF	DESCRIPTION OF THE PARTY OF
-	Underground Comm. Cable Pulling and Splicing Works	0%	7d	7d	16-Oct-15	22-Oct-15	101d		- 1	3	11 3	1	Underground Comm		
	Disconnect Existing Communication Cables	0%	3d	3d	23-Oct-15	25-Oct-15	1014		1	111	11 3		Disconnect Existin		11.00
-	Reconnect Communications Cables to New Lines	0%	3d	3d	26-Oct-15	28-Oct-15	1013		- 1	113	1	1	Reconnect Commu	100.0	127
A1700	Pull-out/Remove Old Existing Cable, Conduit, and Secure	0%	6d	6d	29-Oct-15	03-Nov-15	101d		- 1		11 1		Pull-aut/Remayu		
A1710	Testing and Commissioning of Electrical Equipment	0%	44	4d	04-Nov-15	07-Nov-15	101d			13	11-1		Q . Testing and Gas		
WORK	PHASE 2 - Downstream Side		87d	87d	31-May-15	26-Aug-15	0.6		1	10	11	-	WORK PRASE 2 - Downstream Sille		
Bile Bi	ridge Area	100	61d	61 d	31-May-11	31-Jul-15	240		1	19	++	F E	in Briuge Area		- 9
-	Provide and Install Temporary Traffic Control for Phase 2	0.0	5d	.5d	31-May-15	05-Jun-15	5d		1	4	Povie	and insta	Temporary Tenthe Control for Phuse 2		1 3
A1850	Mobilize Crane & Pile Driving Hammer to Brie Aren Downstream Side	000	2d	2d	05-Jun-15	07-Jun-15	0d		1	4	Moles	e Cube	A Pae Dri ing flankner to Bile Area Down	tream Sele	1
A1860	Saw Cutting and Renioval of Asphalt Pavement	0.0	2d	2d	07-Jun-15	09-Jun-15	0.0		-	1	2W	ttine on	Legno at of Agolult Pavement		3
A1870	Excavation/Preparation for Pile Driving	000	24	2d	09-Jun-15	11-Jun-15	0.8		3	1		tion Pre	perature for PBc Driving		4
A1880	PC Pile Driving and Conduct Dynamic Pile Load Test	0%	Bd	8d	11-Jun-15	19-Jun-15	bd	. 1	9	į.	P.	ile Privi	n and Conduc Dynamic Pile Load Test		
A1890	Continue PC Pile Driving up to the Designed Depth (30')	04.	16d	164	12-Jul-15	28-Jul-15	60	1 1	1		1	C	or invers. Pile Dri ing up to the Designer	Depth (10')	
A1900	Provide and Drive Steel Sheet Piles / Temporary Farth Shoring	00'2	3d	3d	28-Jul-15	31-Jul-15	24d	1 1	1			PA.P	paville and Drive Spel Sheet Piles / Tompo	ary Early Sherin	9
A2000	Chip Pile Head to Road Level, Backfill, and Compaction	0%	3d	3d	28-Jul-15	31-Jul-15	0d	1 0 1				-	Pile Bead to Roud Level, Backfill, and	Compaction	T I
Pigua	Bridge Area	1000	7\$d	788	09-Jun-15	26-Aug-15	0:4		1		1	1	P gua Birlige Area		1
A2010	Provide and Install Temporary Traffic Control for Phase 2	0.	5d	5d	09-Jun-15	14-Jun-15	12d		1		Q Provid	le and in	If Temporary Traffic Control for Phase 2		3
A2040	Mobilize Crane & Pile Driving Hammer to Pigua Area Downstream Side	00.	2d	2d	26-Jun-15	28-Jun-15	Od		1	- 1	7	obilize (one & Pile Graving Hammer to Pigus Are	Downspeam Sie	0
A2050	Saw Cutting and Removal of Asphalt Pavement	0*2	2d	2d	28-Jun-15	30-Jun-15	0d		1	1	7 5	wouti	and Remous of Asphalt Pavement		1
A2060	Excavation/Preparation for Pile Driving	0.0	2d	2d	30-Jun-15	02-Jul-15	0d		1	4	7	xcavatio	Propagation for Pale Daving		1
A2070	PC Pile Driving and Conduct Dynamic Pile Load Test	040	12d	12d	02-Jul-15	14-Jul-15	0d		1	1	-	P Pil	Daving and Consuct Dynamic Pile Load	Test	
A2080	Continue PC Pile Driving up to the Designed Depth (100')	040	18d	18d	04-Aug-15	22-Aug-15	Dd		1	1		I-THE	Centinue IC lile Driving up to the D	signed Depth (1	107
A2090	Provide and Drive Steel Sheet Piles / Temporary Earth Shoring	0°a	2d	28	22-Aug-15	24-Aug-15	2d		1	1	1	1	Provide and Drive Steel Sheet Pres /	engiora y Earth	Shoring
A2100	Chip Pile Head to Road Level, Backfill, and Compaction	0%	2d	2d	24-Aug-15	26-Aug-15	0d		1			1	TI Chip Piles lend to Road Level, Back		
WORK	PHASE 3 - Upstream Side		1104	110d	26-Aug-15	14-Dec-15	Dd					1	Ψ ψ φκ	PIASI 3 - Ups	ream Side
Actu	caning Level of Effort Critical Remaining Work Primary Base and Work Meestone Summary Summary	eine					YSCHED	INT (CONSTRUCTION I ULE (REV. 03.31, 2015)	MASE)		Datis		Revision	Checked	Approved

rt Name: Bile / Pigua Bridge Replacement (Construction Phase) act No.: GU-NH-NBIS(007)					C MO	MANDO CORPI TO BUIL ON , DATE OF JULY WE SHOW IN 199 405-500	ORATION							nte: 31-51ar-15 Date: 16-Apr-15
ID Activity Name	*	Orig	Rem Dur	Slact	Finish	Tetal Float	1	T			2015		20	115
Bije Bridge Area	-	V48	940	265Aug-15	28-Nov-35	84	Jan	fieb	Mar.	Apr	May Jun J	red Aug Sep Cott Nov Dec	e Area	Moral TAP
A2110 Relocate and Install Temporary Traffic Controls for Phase 3	0**	3d	3d	26-Aug-15	29-Aug-15	0d	4					Leucaldon Install Temperary Fra	12	- Hance 1
A2120 Mobilize Crane & Pile Driving Hammer to Bile Area Upstream Side	0**	2d	24	26-Aug-15	28-Aug-15	14	-	1				D Noviliza Corne & Pile Driving Han		1 4 3
A2130 Removal of Chainlink Fences, and Cate	00.	3d	34	27-Aug-15	30-Aug-15	Od						Remova of Chainlink Fences and	1 11	i pancama
A2140 Saw Cutting and Removal of Asphalt Pavement	0+2	2d	24	27-Aug-15	29-Aug-15	0d		·				13 Say Citting and Removal of Applu	Land Street	
A2150 Excavation/Preparation for Driving Pile	0.	2d	2d	28-Aug-15	30-Aug-15	0d		1				Excavation/ reparation for Draving	11 1	
A2170 Continue PC Pile Driving up to the Designed Depth (30')	0%	10d	10d	30-Aug-15	09-Sep-15	bū		-				Cantiline PC Pile Driving up to	1 11	en h (305)
A2180 Excavation for Pile Cap Projection to Designed Elevations	0%	8d	8d	09-Sep-15	17-Sep-15	Dd	1			1		Excavation for Pile Cap Proje	11.	1 4
A2190 Chip Pile Head to Expose Reinforcement as Dowel Bars	0%	4d	4d	16-Sep-15	20-Sep-15	Od		1		1		Chip Hile Head to Expose Re	100	
A2200 Backfilling, Trimming and Compaction for Pile Cap Base	0%	3d	3d	18-Sep-15	21-Sep-15	0d	*******	· · · · · · · ·				Backi fling, Trimming and C	many temperature	Tri street and to be
A2210 Backfill with Base Course & Compaction	0%	26	2d	19-Sep-15	21-Sep-15	0.0						Backfill with Base Courte &	1	1
A2220 Lean Concrete Pouring at Pile Cap Base	0%	1d	1d	21-Sep-15	22-Sep-15	0d		4				Lan Concrete Pouring at Pi	41	1
A2230 Installation of Fabricated Reinforcing Steel Bors	086	104	100	22-Sep-15	02-Oct-15	Od						Installation of Fabricated	21	el Bus
A2240 Installation of Forms and Supports for Pile Caps	096	bol	104	27-Sep-15	07-Oct-15	Od						lestaliation of Form and		
A2250 Inspection and Corrections	0%	2d	2d	06-Oct-15	08-Oct-15	Dd			- "	1		lespection and Correction	Service Process of Control	11000
A2260 Concrete Pouring for Pile Caps and Take Concrete Samples	0%	2d	2d	07-Oct-15	09-Oct-15	Dd		1		1		Contrate Pouring Gr Pi	23	e Concrete S
A2270 Removal of Pile Cap Forms & Curing Application	0%	3d	3d	09-Oct-15	12-Oct-15	Od	1			3		Removal of Pile Cop F		
A2280 Demolish Temp, Access and Portion of Existing Bridge & Dispose Offsit	-	5d	5d	09-Oct-15	14-Oct-15	Dd				1		Demolish Temp. Acces	11 1 7	1 1
A2290 Excavation, Benching, and Trimming Portion of Soil for Riprap Location		6d	5d	11-0ct-15	17-Oct-15	0d				1	1 1	Excavation, Benefitin	1 1 1	
A2300 Construct Portion of Grouted Riprap Slope Protection	0%	74	7d	15-Oct-15	22-Oct-15	0d		·····				Construct Portion of	emiles and	in the same
A2310 Erection of Fabricated Bridge Box Girders into Place	0%	14d	144	15-Oct-15	29-Oct-15	Od	1					Erection of Farrice	22	
A2320 Install 7/8" Dia Transverse Tie Rod Anchorage at Beam Mid Diaphragm	1 00%	6d	6d	26-Oct-15	01-Nov-15	0.0				1	1 1	Install 7/8" Dig 7		
A2330 Grout Application at Beam Mid Diaphragm where required	04.	28	2d	01-Nov-15	03-Nuv-15	04						Grout Application	1 1 1	
A2340 Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	0.	6d	6d	01-Nov-15	07-Nov-15	50		1 1		1	4 4	Formis, Rein fünc		
A2350 Forms, Rebar, and Concrete End Box Beam Bridge Barrier	0.0	4d	4d	01-Nov-15	05-Nov-15	Dd	********	1				Forms, Rebuc, an		
A2360 Install 6* Dia. PVC Perforated Drain Pipe	(le e	14	Ed	01-Nov-15	02-Nov-15	0.0				4	1 1	Install 6" Die PV		
A2370 Install 5/8° Thick Geocomposite Drain Board	0%	24	20	01-Nov-15	03-Nav-15	0d				1		Install 5/8" Thick		1. 1
A2380 Backfilling and Compaction Pile Cap Area	0*6	4d	4d	02-Nov-15	06-Nov-15	bo			- 1	1		Backfillingand		
A2390 Excavation, Trimming, and Leveling Portion of Concrete Abutment	0%	4d	4d	06-Nov-15	10-Nov-15	60			- 1	1	1 1	Excevation. Tr	27	
A2400 Lay Basecourse, Leveling, and Compaction for Portion of Concrete Abu	0%	4d	4d	07-Nov-15	11-Nov-15	0d	*******			100	1 1	Lay Basecours		
A2410 Install Forms, and Reinforcing Steel Bars for Portion of Concrete Abutm	er 0%	6d	68	08-Nov-15	14-Nov-15	0.6		1 1		3	1 4		and Reinforci	
A2420 Concrete Pouring for for Portion of Concrete Abutment	0*4	1d	td	14-Nov-15	15-Nov-15	0d		1	- 1		1 1	Concrete Pau	ing Sirfer Poo	ion of Conen
A2430 Forms, Rebars, and Pour Concrete for Wing Wall	0**	4d	4d	14-Nov-15	18-Nov-15	0d				1		1 121	s, and Pour Ci	
A2440 Roughen and Water Blast Top Surface of Box Beam in Transverse Direct	00	2d	2d	14-Nov-15	16-Nov-15	Dd						Rougher and	Water B ast T	p Surface of
A2450 Aggregate Base, Grading C, 8-Inch Depth	0%	44	4d	16-Nov-15	20-Nov-15	0d				1	1 1	Aggregate I	ase, Coa ing (8-Inch Dept
A2460 Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	Da.	3d	3d	20-Nov-15	23-Nov-15	0d				- 1		Tack Costs	nd Hat Mix A	plan (EMA)
A2470 Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch De	Dhia	2d	2d	22-Nov-15	24-Nov-15	0d		1		1		Hot MxA	phall [RAA)	o crete Pave
A2480 Install Guardrail Anchorage Trailing End	0%	4d	44	24-Nov-15	28-Nov-15	0d			- 1	1		Instal Gu	rdra LA chor	ge Tmiling E
A2490 Install Guardmil (Type W & Type T)	0%	4d	4d	24-Nov-15	28-Nov-15	Od						Install Go	rdmi (1) pe V	& Type T)
Remaining Level of Effort Critical Remaining Work Primary B Actual Work Misstone Remaining Work Statemeny	aseine				A BRIDGE REI CT RECOVER						Date	Revision	Checked	Approved

ect Name: Bile / Pigua Bridge Replacement (Construction Phase) ract No.: GU-NH-NBIS(007)					€ KO	MANDO CORP.	RATION													ate: 16-Apr-1
YID Activity Name	*	Origi	Rem	Start	Finish	Fiont		100		I may a	14.	20			A	45			20	10
Pigua Bridge Area	-	1048		01-Sep-15	14-Deo-15	ød'	(Cheulill		Mar	置Apr.	May	Jun	Jul Mark	g Sep	Oct	rvov	Dec	Jan gua Bridge		Mar Ap
A2500 Relocate and Install Temporary Traffic Controls for Phase 3	0**	3d	3d	01-Sep-15	04-Sep-15	8d	1	1		1			1	Reloc	te and is	ctall Te	mnoo	Tame	ourrals	orPhase 3
A2510 Mobilize Crane & Pile Driving Hammer to Pigua Area Upstream Side	0**	2d	2d	09-Sep-15	11-Sep-15	Dd	1	-							3.00 mg					un Area Upstr
A2520 Saw Cutting and Removal of Asphalt Pavement	00.	3d	34	11-Sep-15	14-Sep-15	Dd	1	1					1	A	1 2		:	A phois		
A2530 Excavation/Preparation for Driving Pule	000	2d	24	12-Sep-15	14-Sep-15	Dd	1						1	3 3				Daying 1		
A2550 Continue PC Pile Driving up to the Designed Depth (100')	045	16d	16d	14-Sep-15	30-Sep-15	0d								F			decrees.		40 0000	ned Depth (1
A2560 Excavation for Pile Cap Projection to Designed Elevations	0%	3d	3d	30-Sep-15	03-Oct-15	0d	100	1					1	F						sa ned Eleva
A2570 Chip Pile Head to Expose Reinforcement as Dowel Bars	0%	4d	44	01-Oct-15	05-Oct-15	Od	1			1			1	-		- 1		9		t a Dowel B
A2580 Backfilling, Trimmung and Compaction for Pile Cap Base	0%	4d	44	03-Oct-15	07-Oct-15	Dd	- 4			1			1		- 4			: 4		fer Pile Cap
A2590 Backfill with Base Course & Compaction for Pile Cap Base	0%	3d	3d	05-Oct-15	08-Oct-15	0d								C				4 2 2 2 3		on for Pee Ca
A2600 Lean Concrete Pouring at Pile Cap Base	0%	1d	1d	08-Oct-15	09-Det-15	0d					*******	*******						ng at Pile		
A2610 Installation of Fabricated Reinforcing Steel Bars for Pile Caps	0%	100	10d	09-Oct-15	19-Oct-15	Od	1	- 3	2 1				- 1	1				2. 1		g Steel Bars
A2620 Installation of Forms and Supports for Pile Caps	056	10d	104	14-Oct-15	24-Oct-15	0d	1	100	6	1				1 0				5 21		for Pile Caps
A2630 Inspection and Corrections	0%	2d	24	23-Oct-15	25-Oci-15	Od	1	1		1				11 1	11.			onection	1 1	
A2640 Concrete Pouring for Pile Caps and Take Concrete Samples	0%	2d	2d	25-Oct-15	27-Oct-15	0.d	1	- 1		1	3		-	li i	11			4		d Take Cone
A2650 Removal of Pile Cap Forms & Curing Application	0%	4d	4d	27-Oct-15	31-Oct-15	Od									and the sales			de l'erret		inng Applica
A2660 Demolish Temp. Access and Portion of Existing Bridge & Dispose Offsit	0%	7d	74	27-Oct-15	03-Nov-15	Od	- 1	- 1		1		1	1	1 1	-			4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. 4	icm of Existi
A2670 Excavation, Benching, and Trimming Portion of Soil for Riprap Location	0%	6d	6d	27-Oct-15	02-Nov-15	Od	1	1		1	1	1	1	1 1	Fai			8. 29	1	m ng Portion
A2680 Construct Portion of Grouted Ripmp Slope Protection	0%	6d	6d	30-Oct-15	05-Nov-15	Od	1	1		1			1		-	. 411		1 11	1 1	ip ap Slope I
A2690 Erection of Fabricated Bridge Box Girders into Place	0%	148	14d	28-Oct-15	11-Nov-15	0d	1	1		1		1	1	1 1				1 11	1	Box Girders
A2700 Install 7/8" Dia Transverse Tie Rod Anchorage at Beam Mid Diaphragm	0%	6d	6d	07-Nov-15	13-Nov-15	Od						j-		4		and send		Section 14	er Canera	e Rod Anche
A2710 Grout Application at Beam Mid Diaphragm where required	0%	4d	44	(3-Nov-15	17-Nov-15	0d	1 8	1					1	1 1	1			1 11	1 1	Med Diaphras
A2720 Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	0,5	4d 6d	6d	13-Nov-15	19-Nov-15	Od	1	- 1	1	1		1	1	1 1	- 1		1	1 11	1 1	Concrete Po
A2730 Forms, Rebar, and Concrete End Box Beam Bridge Barner	0**	84	8.6	15-Nov-15	23-Nov-15	Od.	- 1	1		1		1	1	11 1	- 1					e End Box B
A2740 Install 6" Dia. PVC Performed Drain Pape	nes.	1d	14	15-Nov-15	16-Nov-15	Od.	1			3			3	11 8	- 8					d Drain Pipe
A2750 Install 5/8" Thick Geocomposite Dram Board	0%	2d	2d	15-Nov-15	17-Nov-15	OU			** **		- 0	-		11 1			and the same	A		os te Dram B
	0**	4d	48	15-Nov-15	19-Nov-15	0d								1 3		1.5			1 1	n Pile Cap Ar
A2760 Backfilling and Compaction File Cap Area A2770 Excavation, Trimming, and Leveling Portion of Concrete Abulment	0%	6d	6d	15-Nov-15	21-Nov-15	Od								1 3	19			1 20	1	Leveling Po
A2770 Excavation, Irrinming, and Leveling Portion of Concrete Adulment A2780 Lay Basecourse, Leveling, and Compaction for Portion of Concrete Abu	0.0	4d	4d	19-Nov-15	23-Nov-15	04								1 1		II.		ocuuse L		and Compac
		6d	6d	23-Nov-15	29-Nov-15	0d								1 1			0.5	1.1	1 7	arting Steel B
A2790 Install Forms, and Reinforcing Steel Bars for Portion of Concrete Abutmes A2800 Concrete Pouring for Fortion of Concrete Abutment	0.0	14	1d	29-Nov-15	30-Nov-15	0d					-			11-1		15	Annual S	Andrew Co.	e lane	Pentoniof Co
A2810 Forms, Rebars, and Pour Concrete for Wing Wall	0.4	44	4d	30-Nov-15	04-Dec-15	00								F		6		- 15	~ I	r Concrete fo
A2820 Roughen and Water Blast Top Surface of Box Beam in Transverse Direct	De.	2d	2d	30-Nov-15	02-Dec-15	0.0	1	- 3					4	13		15		5 25		st Top Surfac
	0.0	4d	4d	30-Nov-15	04-Dec-15	00							2	1		F		41		g C, 8-Inch I
A2830 Aggregate Base, Grading C, 8-Inch Depth				04-Dec-15	07-Dec-15	0d	1	- 3						13	+	C	_	4.1	1	x asphalt (Hi
A2840 Tack Cost and Hot Mix Asphali (HMA) Concrete Pavement Application	0***	34	3d	04-Dec-15	07-Dec-15 08-Dec-15	0d							-			- 5		La Come de	-Acres	A Concrete I
A2850 Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch De	0%	2d	2d 5d		12-Dec-15	0d		3	- 1					1=	1	IE		4	1	sorage Trails
A2860 Install Guardrail Anchorage Trailing End		5d	1.0	07-Dec-15	12-Dec-15	0d		5						E		11			1 1	1
A2870 Install Guardrail (Type W & Type T)	0.0	4d	4d	10-Dec-15		0d	V	9		- 1				1	8	1	- 1	sal Guare	11.7.13	W & Type
/ORK PHASE 4 - Downstream Side	-	116d	116d	24-Nov-15	19-Mar-16		1	-			-		-	1	- 1					
Remaining Level of Effort Critical Remaining Work Primary Base Actual Work ♦ Milestone Remaining Work Summary	elne				A BRIDGE REI CT RECOVER	Y SCHED					E	Date		R	rvision			Che	icked	Approved

	r: Bile / Pigua Bridge Replacement (Construction Phase) r: GU-NH-NBIS(007)			KORANDO CONFORATION F. M. MIT FARE, M. AND. SHALL TR. MAIN ALTO UNIT CONFORM TR. MA								-										ate: 31-M	
ey IO	Rolledy Name	%	Orig	Ram	Start	Fisiah	Tetal	250	STE				_	15	2-3	-			= 1		Run D	late: 16-A	spr-1
TOTAL PE	SWANAGO		1164	69.0	345Ne v-13	154Adar-16	06	Jan 19	Feb	Mar	Aw	May	Jun	Jul	Ang	₩ Záp	Oct	Nov 15	Dec	Jan	Feb	Mar	Ap sle B
The same of the sa	Relocate and Install Temporary Traffic Controls for Phase 4	0%	3d	3d	24-Nov-15	27-Nov-15	0.6						-			i		-8		-		Comment.	
	Remove Steel Sheet Piles and Demolish Temporary Access Bridge	0%	3d	3d	24-Nov-15	27-Nov-15	0d	9								1		-	Relocate		1	petary T	4
	Excavation for Pile Cap Projection to Designed Elevations	0.4	44	48	26-Nov-15	30-Nov-15	Oul								1	1	1	4				and Der Projectil	6
	Chip Pile Head to Expose Reinforcement as Dowel Bars	0%	3d	3d	30-Nov-15	03-Dec-15	0d									i	1 3					se Reini	
	Backfilling, Transming and Compaction for Pile Cap Base	0%	4d	4d	03-Dec-15	07-Dec-15	0d									1		Ų,		filling.	1 2 0		
	Backfill with Base Course & Compaction	04.6	3d	3d	06-Dec-15	09-Dec-15	Od									1	•	T,	MITTER	out of the late	out Section.	une & C	
-	Lean Concrete Pouring at Pile Cap Base	0%	1d	1d	09-Dec-15	10-Dec-15	0.0				3					1				1		g at Pale	
	Installation of Fabricated Reinforcing Steel Bars for Pile Caps	0%	84	84	10-Dec-15	18-Dec-15	od					i				1		-		1		icated Ri	2
_	Installation of Forms and Supports for Pile Caps	0%	8d	8d	14-Dec-15	22-Dec-15	Dd				1					1					1	nn and S	
	Inspection and Corrections	0*.	14	18	22-Dec-15	23-Dec-15	Od									1				1		mection	
	Concrete Pounng for Pile Caps and Take Concrete Samples	04.	24	3d	23-Dec-15	25-Dec-15	DJ	********		******						-						for Pile	
	Removal of Pile Cap Forms & Coung Application	0%	44	44	25-Dec-15	29-Dec-15	0d									1			L.			Cop Foo	
	Demolish Remaining Existing Bridge and Dispose Debris to Approved St	0%	16d	16d	29-Dec-15	14-Jan-16	0d				3	1	1			1			T.	4 11		emaining	
	Excavation, Benching, and Trimming Remaining Soil for Riprap Location	the state of	8d	84	29-Dec-15	06-Jan-16	0d						1			1			4	- 11		lenching	
_	Construct Remaining Grouted Riprap Slope Protection	0%	Sd	8d	02-Jan-16	10-Jan-16	Od				1	1	1						3			matining	
	Erection / Installation of Remaining Existing Box Girders into Place	054	12d	12d	02-Jan-16	14-Jan-16	Od									ļ			- 5	A STATE OF THE STATE OF	As before	150 Hatro	
	Install 7/8" Dia. Transverse Tie Rod Anchorage at Beam Mid Diaphragm	0**	6d	6d	12-Jan-16	18-Jan-16	0d					1	1						1			"Ilua Tra	
	Grout Application at Beam Mid Diaphragm where required	0**	4d	44	18-Jan-16	22-Jan-16	Od	1			1	1			. 1	i.	1		2	1 - 1			
_	Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	0%	8d	#d	20-Jan-16	28-Jan-16	0d					1							1	-		plication Remfores	
	Forms, Rebat, and Concrete End Box Beam Bridge Barrier	0%	84	8d	24-Jan-16	01-Feb-16	00						-						1			Rebar di	
	Install Fabricated Utility Raceway	0%	6d	6d	30-Jan-16	05-Feb-16	0d	******								<u> </u>				16	4 7 1	I Babnea	1
	Install 6* Dia, PVC Perforated Drain Pipe	0%	-	1d	30-Jan-16	31-Jan-16	00			- 1			1			1				I		6 Din P	
		-	14						1	- 1	1	1				-			1	L		O PERSON	
-	Install 5/8* Thick Geocomposite Drain Board	0%	2.6	2d	30-Jan-16 01-Feb-16	01-Feb-16 06-Feb-16	00	1		- 1		- 1	- 1			1			1	C	_	5/8" This	
	Backfilling and Compaction Pile Cap Area		5d	5d							1		- 1			1			1		1	fit mg an	
	Excavation, Trimming, and Leveling of Concrete Abutment @ Downstn	0%	hd	6d	06-Feb-16	12-Feb-16	0.0									į					1	ar allon,	-
-	Lay Basecourse, Leveling, and Compaction for Concrete Abutment	0.6	4d	4d	12-Feb-16	16-Feb-16	0d		1		1	1	7			-			1		10 - 1	y Jaseco	
	Install Forms, and Reinforcing Steel Bars for Concrete Abutment	0%	5d	5d	16-Feb-16	21-Feb-16	0.0			- 1	1	1	- 1			1					E	nstall For	
_	Concrete Pouring for the Renaming Concrete Abutment	0%	1.0	1d	21-Feb-16	22-Feb-16	60					1	1		1				1		L	Concrete	
	Forms, Rebars, and Pour Concrete for Wing Wall	0%	44	4d	21-Feb-16	25-Feb-16	0d					- 1	1			-			-		12	Ferms, B	
	Roughen and Water Blast Top Surface of Box Beam in Transverse Direct	000	28	2d	25-Feb-16	27-Feb-16	0d									ļ				- 1	12	Roughe	
	Aggregate Base, Grading C, 8-Inch Depth	0%	30	3d	27-Feb-16	01-Mar-16	0d						1			1			1		C	Aggreg	
	Preparation of Existing Asphalt Edge and New Asphalt Pavement Joints	0.5	3d	3d	01-Mar-16	04-Mar-16	0d						- 1			1		- 1		1 1	I	Prepara	
	Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	0%	2d	2d	04-Mar-16	06-Mar-16	0d				1	1				1		- 1	1		1	Tack X	
	Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch De	0%	3d	3d	06-Mar-16	09-Mar-16	0d		1			1	1					1	1	1	li	Hot N	
_	Install Guardrail Anchorage Trailing End	0%	6d	6d	09-Mar-16	15-Mar-16	0d									ļ					-	1	tall (
-	Install Guardrail (Type W & Type T)	014	4d	4d	15-Mar-16	19-Mar-16	0d		- 1			- 1						1.				4 10 10 10	stall gua
COLUMN TO SERVICE	Bridge Area	-	1005	1000	10-Dec-15	19-Mar-16	(6)		1		1	-	Ī			1		L					
AJ240	Relocate and Install Temporary Traffic Controls for Phase 4	0°s	3d	3d	10-Dec-15	13-Dec-15	0d						-			1			# Kelo	_		Temposii	
Act	maining Level of Effort Critical Remarking Work Primary Base and Work Milestone Sommary Sommary	ine				A BRIDGE REI		The state of the s					Date	I			Revision			Chi	ecked	Appro	wed

roject Name: Bile / Pigua Bridge Replacement (Construction Phase) outract No.: GU-NII-NBIS(007)					(C) 12	RANDO CORPO HOLDER, OMF, GALA HOLDER, HOLDER HOLDER, HOLDER	DRATION															Mar-15
Swify ID Activity Name	1 5	Orig	Rem	Start	Eksigh	Tetal			SOF OF	VI TO		- 2	015		4-914	Post of				Run D		-Apr-15
A3250 Remove Steel Sheet Piles and Demolish Temporary Access Bridge	Der.		Dur	10-Dec-15	13-Dec-15		Jan	100	Mac	Apr	May	Jun	Jul	Aug	Sep	0ti	Nev	Dec	Jan	Feb	Mar	Sec. 101. 1. 10. 100
A3260 Excavation for Pile Cap Projection to Designed Elevations	0%	3d 4d	3d 4d	12-Dec-15	16-Dec-15	0d 0d		1	1	1		1	1	1	1			-	nanve Ste			1
A3270 Chip Pile Head to Expose Reinforcement as Dowel Bars	0%	4d	4d	16-Dec-15	20-Dec-15	- Od		Ž.	4-					-				1 2 2 2 2 2 2	ecavation	ter bearing	10	
A3280 Backfilling, Trimining and Compaction for Pile Cap Base	0%	4d	4d	20-Dec-15	24-Dec-15	0d		į	1	V 1			1	1	1 1			1 -	Chip Pile			1 3
A3290 Backfill with Base Course & Compaction for Pile Cap Base	0%	34	3d	22-Dec-15	25-Dec-15	0.0		1	1				1	4	1				Backfilli			
A3300 Lean Concrete Pouring at Pile Cap Base	0%	1d	14	25-Dec-15	26-Dec-15	Od		i	1					1	1 1			E.	Backfill			
A3310 Installation of Fabricated Reinforcing Steel Bars for Pile Caps	0%	8d	8d	26-Dec-15	03-Jan-16	0d		1	9				1	1	1			Ľ,	2 1	aton of	1	
A3320 Installation of Forms and Supports for Pile Caps	0%	Bd	8d	30-Dec-15	07-Jan-16	Dd bo		ļ		*****				·	į					la ion o	4	24
A3330 Inspection and Corrections	0.0	Id	1d	07-Jan-16	08-Jan-16	Dd		2	1					:	1 1	- 4		1		ect on an		
A3340 Concrete Pouring for Pile Caps and Take Concrete Samples	0**	24	2d	08-Jan-16	10-Jan-16	00		1	1	3				1	1 1	1		1	F.1	ence Por		
A3350 Removal of Pile Cap Forms & Curing Application	0*0	4d	4d	10-Jan-16	14-Jan-16	00				1				1	1 1	1				moval of		
			16d			Dd.		2	8					:	1 1	1			11-1			7
A3360 Demolish Remaining Existing Bridge and Dispose Debris to Approved Si		16d 8d	100	14-Jan-16	30-Jan-16 22-Jan-16	04		ļ	Ş					į	1. 1				Add toward of	Lemon		· Arri
A3370 Excavation, Benching, and Trimming Remaining Soil for Riprap Location A3380 Construct Remaining Grouted Riprap Slope Protection	04.	8d	Sd	18-Jan-16	26-Jan-16	Gd			1					1	1 1				: [1	1	1
A3390 Erection / Installation of Remaining Existing Box Girders into Place	-	12d	12d	18-Jan-16	30-Jan-16	Od			1					1	1 1	1	- 4			Constru		allation
A3400 Install 7/8" Dia Transverse Tie Rod Anchorage at Beam Mid Diaphragm	0%	6d	6d	28-Jan-16	03-Feb-16	0d			1					1	1 1	1	- 1		耳		7 8" D	
	0%	-	_	03-Feb-16	03-Feb-16	0d			ŧ .					1	1 !	1	1		C			
A3410 Grout Application at Beam Mid Displingm where required A3420 Forms, Reinforcements, and Concrete Pouring for CIP End Displingm	0*4	4d	4d 8d	05-Feb-16	13-Feb-16	0d			1			-				- 1		-			Applic	
	0.4	8d		09-Feb-16	17-Feb-16	0d			1					ŧ 1	1 1	1	- 1		i li	For		
A3430 Forms, Rebut, and Concrete End Box Beam Bridge Barrier	0%	8d	8d 6d	17-Feb-16	23-Feb-16	0d			1						1 1	1	- 1					ebar, an Fabricat
A3432 Install Fabricated Utility Raceway A3440 Install 6" Dia. PVC Perforated Draw Pipe	0%	6d	1d	17-Feb-16	18-Feb-16	Od			1					1	1 1	1			1	8		Dia Pi
	04.	14	2d	17-Feb-16	19-Feb-16	Od			\$ 1					1	1 1	- 1	1		1			18" Thie
A3450 Install 5/8" Thick Geocomposite Drain Board		2d		17-reb-16 18-Feb-16	23-Feb-16		-		ļ	PR -				ļ					h - 1	-		Con In
A3460 Backfilling and Compaction Pile Cap Area	0%	5d	5d		24-Feb-16	Dd Dd			7					1	1 1	- 1	1			F-:	1	ling one
A3470 Excavation, Trimming, and Leveling of Concrete Abutment @ Downstri	0.0	6d	6d	18-Feb-16 22-Feb-16	26-Feb-16	Od								1 [1 1	1	- 1		1 1	4		itian, Tr
A3480 Lay Basecourse, Leveling, and Compaction for Concrete Abutment	0.0	4d	44			09								1	1 1	1				C	1	1
A3490 Install Forms, and Reinforcing Steel Bars for Concrete Abutment	0**	5d	5d	26-Feb-16	02-Mar-16	04									1 1		1	- 1	1 17			Il Forms
A3500 Concrete Pouring for the Remaining Concrete Abutment	04.	1d	1d	02-Mar-16	03-Mar-16	00			+//	11		(Dath		Same	f		o mary	to first and a			20111	riete Por
A3510 Forms, Rebars, and Pour Concrete for Wing Wall	0.*	4d	44	02-Mar-16	06-Mar-16	04								1	1 1	1		1		C		ns, Reb
A3520 Roughen and Water Blast Top Surface of Box Beam in Transverse Direct	0**	2d	2d	02-Mar-16	04-Mar-16	Od			- 1							1	1			C	-	ghen an
A3530 Aggregate Base, Grading C, 8-Inch Depth	0.0	34	3d	04-Mar-16	07-Mar-16	0.6			- 1						1 1	1				C	1	regate
A3540 Preparation of Existing Asphalt Edge and New Asphalt Pavement Joints	0.0	3d	3d	07-Mar-16	10-Mar-16	04			- 1	1				1	1 1					1		paration
A3550 Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	0.*	2d	2d	10-Mar-16	12-Mar-16	0.0				1					į					-1	1	ok Cea
A3560 Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-incli De	0**	3d	3d	11-Mar-16	14-Mar-16	0.0				1				1	1				1	- 1		of Mix
A3580 Install Guardrail Anchorage Trailing End	0%	5d	56	12-Mar-16	17-Mar-16	0d									1	1	1			- 3	H	nstall G
A3590 Install Guardrail (Type W & Type T)	0**	4d	4d	15-Mar-16	19-Mar-16	0d					1			1		-	- 1					erline V
Waterline Works	-	185d	185d	04-Sep-15	07-Mar-16	12d			- 1								tash ta i	C T-				
A3600 Survey and Markings for Existing Waterline Location	0%	8d	8d	04-Sep-15	12-Sep-15	41d		real rest	-					-	Marian St.	series de	and the same		sting Wat			distance of
A3610 Provide Temporary Waterline Support for Pigua and Bile Area		20d	20d	12-Sep-15	02-Oct-15	41d								7		rrovide	100	1	erline S.q mry Re o		1	*
A3620 Provide Temporary Relocation & Support of Affected Waterline		30d	30d	02-Oct-15	01-Nov-15						-	0-1-	_	1			Trovide	zemij20		-	1.	-
Remaining Level of Effort Critical Remaining Work Primary Bas Actual Work Milestone Remaining Work Summary	eine				A BRIDGE RE ECT RECOVER						E	Date	1		Re	evision			Che	ecked	Appr	xoved

KBRANDE CERPENATION PS 901 JULY, GM, MAIN PRICT UR, GMS SITE SAN THAN A SE, ATTH SAN THE	Data Date: 31-Mar-1: Run Date: 16-Apr-1
Cris Rem Start Fields Total	2015 2018
7d 7d 01-Nov-15 08-Nov-15 41d	n Feb Mat Agr May Jun Jul Aug Sep Oct New One Jan Feb Mar Am
7d 7d 08-Nov-15 15-Nov-15 41d	
8d 8d 15-Nov-15 23-Nov-15 41d	Install Fire Hydran Air Releash Valve, &
	Prepard Water Dotage Coo dination Fo
0d 0d i 30-Nov-15 41d	
4d 4d 30-Nov-15 04-Dec-15 41d	Remove Existing 8" Dia. Waterline &
1d 1d 30-Nov-15 01-Dec-15 41d	Tapping of Laigral to Mark 8" Dia. Wi
0d 0d 01-Dec-15 41d	Water Enregization - 1
14d 14d 01-Dec-15 15-Dec-15 41d	Backfilling Install Wening Tape,
12d 12d 15-Dec-15 27-Dec-15 41d	Provide and Install Volve Box
7d 7d 27-Dec-15 03-Jan-16 41d	Instal 6" Fire Hydrant Bolla
4d 4d 03-Jan-16 07-Jan-16 41d	Q. Chippinatino, Ressure, and
6d 6d 05-Feb-16 11-Feb-16 12d	Instal Transition
20d 20d 05-Feb-16 25-Feb-16 12d	Install S' Dia
0d 0d 25-Feb-16 12d	Water Outage
2d 2d 25-Feb-16 27-Feb-16 12d	Connect Perr
0d 0d 27-Feb-16 12d	Winter Boergi
5d 5d 27-Feb-16 03-Mar-16 12d	Backfilling
7d 7d 29-Feb-16 07-Mar-16 12d	Chlorinati
10d 10d 19-Mar-16 29-Mar-16 0d	l → cro
4d 4d 19-Mar-16 23-Mar-16 0d	Restor
4d 4d 19-Mar-16 23-Mar-16 0d	Establ
5d 5d 22-Mar-16 27-Mar-16 0d	Punc
3d 3d 25-Mar-16 28-Mar-16 0d	1 1 1 Fins
1d 1d 28-Mar-16 29-Mar-16 0d	G. Acce
0d 0d 29-Mar-16 0d	Froje

Remaining Level of Effort Critical Remaining Work Primary Baseline	BILE/PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE)	Date	Revision	Checked	Approved
Actual Work	PROJECT RECOVERY SCHEDULE (REV. 03,31, 2015)				
Remaining Work Summary	Page 8 of 8				

Critical					
Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
lo					
A1000	Notice to Proceed / Start Administrative Submittals	Completed	No		A1120, A1220, A1090, A1050, A1020, A1070, A1030, A1060, A1040, A1110, A1100, A1010, A1080, A1112
A1010	Submit Network Analsys (NAS) Project Schedule	Completed	No	A1000	A1220
A1020	Submit Schedule of Values	Completed	No	A1000	A1220
A1030	Submit Submittal Register	Completed	No	A1000	A1220
A1040	Submit Quality Control Plan (QC Plan)	Completed	No	A1000	A1220
A1050	Submit Environmental Protection Plan (EPP), & ECP	Completed	No	A1000	A1220
A1060	Submit Accident Prevention Plan (APP)	Completed	No	A1000	A1220
A1070	Submit Stormwater Pollution Prevention Plan (SWPPP)	Completed	No	A1000	A1220
A1080	Submit Traffic Control Plan for Phase 1, 2, 3, and 4 $$	Completed	No	A1000	A1255
A1090	Highway Encroachment Permitting	Completed	No	A1000	A1220
A1100	GEPA Permitting and 401 Certs (Water Quality Monitoring Plan)	Completed	No	A1000	A1220
A1110	Department of Agriculture Orientation & Monitoring	Completed	No	A1000	A1220
A1120	Determine, Verify, and Marking Location of Existing Utilities	Completed	No	A1000	A1130, A1140, A1150, A1160, A1162
A1130	Design & Approval of Temporary Access Structures	In Progress	No	A1120	A1764
A1150	Prepare Shopdrawing for Final Structure Dimensions & Rebar Schedule	In Progress	No	A1120	A1152
A1152	Procure and Delivery Construction Materials	In Progress	No	A1150	A1290, A1300
A1160	Prepare Shopdrawing for Utilities Lines Exact Locations	Not Started	No	A1120	A1200, A1210
A1200	Procure and Delivery Electrical Materials & Associated Accessories	In Progress	No	A1160	A1450
A1210	Procure and Delivery Waterline and Accessories	Not Started	No	A1160	A3600
A1220	Start Construction	Completed	No	A1060, A1030, A1000, A1040, A1070, A1090, A1140, A1050, A1110, A1100, A1010, A1020	A1240, A1230
A1230	Construction Survey, Staking, and Layout	Completed	No	A1220	A1720, A1400
A1240	Mobilize Manpower and Equipment (Initial)	In Progress	No	A1220	A1250
A1250	ImplementTraffic Control / Warning for All Areas	In Progress	No	A1240	A1255
A1252	Clearing and Grubbing (Staging Area)	In Progress	No	A1112	A1280
A1255	Clearing and Grubbing (Bile and Pigua Area)	Not Started	No	A1250, A1080	A1260
A1260	Construct Temporary Facilities and Chainlink Fencing	Not Started	No	A1255	A1280
Oracle Co	rporation	Page 1 o	f 10		

Critical					
Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A1400	Survey, Staking, and Layout of New Utilities Final Location	In Progress	No	A1230	A1410
A1410	Fxcavate and Construct New Power Pedestal for House #1 @ Bile Area	In Progress	No	A1400	A1420
A1420	Relocate/Install Affected Utility Electrical Meter & Associated Accessories	Not Started	No	A1410	A1430
A1430	Relocate/Install MTS, Panelboard, Pullbox, & Other Elect/Comm Accessories	Not Started	No	A1420	A1450
A1460	Install Power Primary Riser to Existing Power Pole & Electrical Manholes	Not Started	No	A1450	A1462
A1464	Prepare Power Outage Coordination Forms	Not Started	No	A1462	A1510
A1620	Remove Old Pole and Accessories	Not Started	No	A1610	A1630
A1630	Demolition of Old Power Pedestal & Disposal	Not Started	No	A1620	A1640
A1640	Excavate and Install Handhole and Comm Shutter Box	Not Started	No	A1630	A1650, A1670
A1650	Relocate of Communication Cables & Accessories (By Docomo)	Not Started	No	A1640	A1660
A1660	Relocate of Communication Cables & Accessories (By GTA)	Not Started	No	A1650	A1670
A1670	Underground Comm. Cable Pulling and Splicing Works	Not Started	No	A1640, A1660	A1680
A1680	Disconnect Existing Communication Cables	Not Started	No	A1670	A1690
A1690	Reconnect Communications Cables to New Lines	Not Started	No	A1680	A1700
A1700	Pull-out/Remove Old Existing Cable, Conduit, and Secure	Not Started	No	A1690	A1710
A1710	Testing and Commissioning of Electrical Equipment	Not Started	No	A1700	A4000, A3760
A1770	Provide and Install Temporary Traffic Control for Phase 1	Not Started	No	A1760	A1790
A1790	Removal of Affected Trees and Stumps Pigua Area	Not Started	No	A1770	A1810
A1810	Provide Temporary Road Widening Pigua Area	Not Started	No	A1790	A2010, A1814
A1820	Provide and Install Temporary Traffic Control for Phase 2	Not Started	No	A1760, A1764	A1850, A2010
A1900	Provide and Drive Steel Sheet Piles / Temporary Earth Shoring	Not Started	No	A1890	A2090
A2010	Provide and Install Temporary Traffic Control for Phase 2	Not Started	No	A1810, A1820	A2040
A2090	Provide and Drive Steel Sheet Piles / Temporary Earth Shoring	Not Started	No	A2080, A1900	A2100
A2120	Mobilize Crane & Pile Driving Hammer to Bile Area Upstream Side	Not Started	No	.A2110	A2140
A2500	Relocate and Install Temporary Traffic Controls for Phase 3	Not Started	No	A2100, A2150	A2510, A3600
A3600	Survey and Markings for Existing Waterline Location	Not Started	No	A1330, A2500, A1210	A3610
A3610	Provide Temporary Waterline Support for Pigua and Bile Area	Not Started	No	A3600	A3620

Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A3620	Provide Temporary Relocation & Support of Affected Waterline	Not Started	No	A3610	A3630
A3630	Provide & Install Service Lateral	Not Started	No	A3620	A3640
A3640	Install Fire Hydrant, Air Release Valve, & Water Meter	Not Started	No	A3630	A3650
A3650	Research (Where Required)		No	A3640	A3660
A3660	Prepare Water Outage Coordination Forms 1 & 2	Not Started	No	A3650	A3680
A3680	Water Outage 1 - Bile & Pigua Area	Not Started	No	A3660	A3690
A3690	Remove Existing 8" Dia, Waterline & Old Fire Hydrant	Not Started	No	A3680	A3700
A3700	Tapping of Lateral to Main 8" Dia. Water Line	Not Started	No	A3690	A3710
A3710	Water Enregization - 1	Not Started	No	A3700	A3720
A3720	Backfilling, Install Warning Tape, and Restoration of Affected Areas	Not Started	No	A3710	A3730
A3730	Provide and Install Valve Box and Box Cover	Not Started	No	A3720	A3740
A3740	Install 6" Fire Hydrant Bollard	Not Started	No	A3730	A3750
A3750	Chlorination, Pressure, and Leak Testing	Not Started	No	A3740	A4000, A3760
A3760	Install Transition Coupling, Bends and Thrust Blocks	Not Started	No	A3072, A3750, A1710	A3770
A3770	Install 8" Dia. DIP Permanent Waterline and Appurtenances	Not Started	No	A3760	A3780
A3780	Water Outage 2 - Bile & Pigua Area	Not Started	No	A3770	A3790
A3790	Connect Permanent 8" Dia. WL to Exist 8" Dia. WL	Not Started	No	A3780	A3800
A3800	Water Energization -2	Not Started	No	A3790	A3810
A3810	Backfilling, & Install Warning Tape	Not Started	No	A3800	A3820
A3820	Chlorination, Pressure, and Leak Testing	Not Started	No	A3810	A4000
es					
A1112	Archaeological Survey Requirements for Staging Area	In Progress	Yes	A1000	A1252, A1265
A1140	Prepare Material Submittals, Review, & Approval	In Progress	Yes	A1120	A1170, A1220
A1162	Prepare PC Pile Material Submittals, Review, & Approval	In Progress	Yes	A1120	A1164
A1164	Shop Fab. & Del. for Test Piles (4 for Bile & 8 for Pigua) Early Strength	Not Started	Yes	A1162	A1880, A1170
A1170	Fab. & Del. of Remaining Prestressed Concrete Piles (Bile Area)	Not Started	Yes	A1140, A1164, A1880	A1890, A1172
A1172	Fab. & Del, of Remaining Prestressed Concrete Piles (Pigua Area)	Not Started	Yes	A2070, A1170	A2080
A1265	Excavation for Archaeological Survey/Testing and Submit Final Report	Not Started	Yes	A1112	A1270
A1270	Established & Install Erosion Control / Protection	Not Started	Yes	A1265	A1280
A1280	Construction of Precast Girder Fabrication	Not Started	Yes	A1270, A1252, A1260	A1290, A1450

Critical	Activity Name	Amelication	Critical	Successors	Prodeeneene
ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A1290	Install Forms, and Reinforcing Steel Bars for Precast Box Beam	Not Started	Yes	A1280, A1152	A1300
A1300	Install Pre-stressing Strands to Continue End Diaphragm	Not Started	Yes	A1290, A1152	A1305
A1305	Inspection and Allow Concrete (7000 Psi)	Not Started	Yes	A1300	A1310
A1310	Testing and Allow Concrete Curing	Not Started	Yes	A1305	A1320
A1320	Remove Forms and Curing for Precast Box Beam & Painting	Not Started	Yes	A1310	A2310, A2690, A3030, A3390, A1330
A1330	Adjust Affected Swale, Install Drainage, and Headwall	Not Started	Yes	A1320	A3600, A1340
A1340	Provide Protection and Supports to Affected Existing Sewer Lines	Not Started	Yes	A1330	A1350
A1350	Relocate and Install New Sewer Manhole to new Location.	Not Started	Yes	A1340	A2190
A1360	Monitor and Record Sewer Line and Manhole Condition During Pile Driving	Not Started	Yes	A2150	A2170
A1370	Construct Bio-swale Class 1 & Class 2 (Upstream Side)	Not Started	Yes	A3460	A1380
A1380	Construct Bio-swale Class 1 & Class 2 (Downstream Side)	Not Started	Yes	A1370	A1390
A1390	Install Pavement and Raise Pavement Markings	Not Started	Yes	A3200, A1380	A4010
A1450	Fabrication of Precast/Prestressed Electrical Concrete Beam	Not Started	Yes	A1430, A1200, A1280	A1460, A1462
A1462	Construct Transformer Pad	Not Started	Yes	A1460, A1450	A1470, A1464
A1470	Excavate Trenches, and Construction of Power & Comm. Duct Bank	Not Started	Yes	A1462	A1480
A1480	Install GPA Warning Tape and Pour Flowable Backfill	Not Started	Yes	A1470	A1490
A1490	Install/Pull Electrical Underground Line/System	Not Started	Yes	A1480	A1510
A1510	Prepare Electrical Cables & Power Accessorles	Not Started	Yes	A1464, A1490	A1520
A1520	Power Outage 1	Not Started	Yes	A1510	A1530
A1530	Disconnect Existing Primary Electrical Lines	Not Started	Yes	A1520	A1540
A1540	Install/Relocate Secondary Conductors	Not Started	Yes	A1530	A1542
A1542	Transfer of Transformer and Accessories	Not Started	Yes	A1540	A1550
A1550	Connect Existing Primary Lines to New Power Lines	Not Started	Yes	A1542	A1560
A1560	Relocate Overhead Streetlight	Not Started	Yes	A1550	A1570
A1570	Modify Crossarm at Old Power Poles	Not Started	Yes	A1560	A1580
A1580	Intercept Underground Service for Existing Sewer Pump Station	Not Started	Yes	A1570	A1590
A1590	Connect Power Lines to House #1	Not Started	Yes	A1580	A1600
A1600	Conduct Megger Testing	Not Started	Yes	A1590	A1610
A1610	Energization Schedule	Not Started	Yes	A1600	A1620, A2110
A1720	Provide and Install Temporary Traffic Control	Not Started	Yes	A1230	A1740
Oracle Co	orporation	Page 4 o	f 10		

Critical					
Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A1740	Removal of Affected Trees and Stumps Bile Area	Not Started	Yes	A1720	A1760
A1760	Provide Temporary Road Widening Bile Area	Not Started	Yes	A1740	A1820, A1764, A1770
A1764	Field Fabrication of Steel Structures for Temporary Access Bridge	Not Started	Yes	A1130, A1760	A1814, A1820, A1850
A1814	Field Fabrication of Steel Structures for Temporary Access Bridge	Not Started	Yes	A1764, A1810	A2040
A1850	Mobilize Crane & Pile Driving Hammer to Bile Area Downstream Side	Not Started	Yes	A1820, A1764	A1860
A1860	Saw Cutting and Removal of Asphalt Pavement	Not Started	Yes	A1850	A1870
A1870	Excavation/Preparation for Pile Driving	Not Started	Yes	A1860	A1880
A1880	PC Pile Driving and Conduct Dynamic Pile Load Test	Not Started	Yes	A1164, A1870	A1170, A1890, A2040
A1890	Continue PC Pile Driving up to the Designed Depth (30')	Not Started	Yes	A1170, A1880	A1900, A2000, A2080
A2000	Chip Pile Head to Road Level, Backfill, and Compaction	Not Started	Yes	A1890	A2080
A2040	Mobilize Crane & Pile Driving Hammer to Pigua Area Downstream Side	Not Started	Yes	A1814, A2010, A1880	A2050
A2050	Saw Cutting and Removal of Asphalt Pavement	Not Started	Yes	A2040	A2060
A2060	Excavation/Preparation for Pile Driving	Not Started	Yes	A2050	A2070
A2070	PC Pile Driving and Conduct Dynamic Pile Load Test	Not Started	Yes	A2060	A1172, A2080
A2080	Continue PC Pite Driving up to the Designed Depth (100')	Not Started	Yes	A1172, A2070, A1890, A2000	A2090, A2170, A2100
A2100	Chip Pile Head to Road Level, Backfill, and Compaction	Not Started	Yes	A2090, A2080	A2110, A2500
A2110	Relocate and Install Temporary Traffic Controls for Phase 3	Not Started	Yes	A2100, A1610	A2120, A2130
A2130	Removal of Chainlink Fences, and Gate	Not Started	Yes	A2110	A2140
A2140	Saw Cutting and Removal of Asphalt Pavement	Not Started	Yes	A2130, A2120	A2150
A2150	Excavation/Preparation for Driving Pile	Not Started	Yes	A2140	A1360, A2170, A2500
A2170	Continue PC Pile Driving up to the Designed Depth (30')	Not Started	Yes	A2150, A2080, A1360	A2180, A2510
A2180	Excavation for Pile Cap Projection to Designed Elevations	Not Started	Yes	A2170	A2190
A2190	Chip Pile Head to Expose Reinforcement as Dowel Bars	Not Started	Yes	A2180, A1350	A2200
A2200	Backfilling, Trimming and Compaction for Pile Cap Base	Not Started	Yes	A2190	A2210
A2210	Backfill with Base Course & Compaction	Not Started	Yes	A2200	A2220
A2220	Lean Concrete Pouring at Pile Cap Base	Not Started	Yes	A2210	A2230
A2230	Installation of Fabricated Reinforcing Steel Bars	Not Started	Yes	A2220	A2240
A2240	Installation of Forms and Supports for Pile Caps	Not Started	Yes	A2230	A2250

Critical					
Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A2250	Inspection and Corrections	Not Started	Yes	A2240	A2260
A2260	Concrete Pouring for Pile Caps and Take Concrete Samples	Not Started	Yes	A2250	A2270
A2270	Removal of Pile Cap Forms & Curing Application	Not Started	Yes	A2260	A2280
A2280	Demolish Temp, Access and Portion of Existing Bridge & Dispose Offsite Debris	Not Started	Yes	A2270	A2290
A2290	Excavation, Benching, and Trimming Portion of Soil for Riprap Location	Not Started	Yes	A2280	A2300
A2300	Construct Portion of Grouted Riprap Slope Protection	Not Started	Yes	A2290	A2310
A2310	Erection of Fabricated Bridge Box Girders into Place	Not Started	Yes	A2300, A1320	A2320
A2320	Install 7/8" Dia. Transverse Tie Rod Anchorage at Beam Mid Diaphragm	Not Started	Yes	A2310	A2330
A2330	Grout Application at Beam Mid Diaphragm where required	Not Started	Yes	A2320	A2340
A2340	Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	Not Started	Yes	A2330	A2350
A2350	Forms, Rebar, and Concrete End Box Beam Bridge Barrier	Not Started	Yes	A2340	A2360
A2360	Install 6" Dia. PVC Perforated Drain Pipe	Not Started	Yes	A2350	A2370
A2370	Install 5/8" Thick Geocomposite Drain Board	Not Started	Yes	A2360	A2380
A2380	Backfilling and Compaction Pile Cap Area	Not Started	Yes	A2370	A2390
A2390	Excavation, Trimming, and Leveling Portion of Concrete Abutment	Not Started	Yes	A2380	A2400
A2400	Lay Basecourse, Leveling, and Compaction for Portion of Concrete Abutment	Not Started	Yes	A2390	A2410
A2410	Install Forms, and Reinforcing Steel Bars for Portion of Concrete Abutment	Not Started	Yes	A2400	A2420
A2420	Concrete Pouring for for Portion of Concrete Abulment	Not Started	Yes	A2410	A2430
A2430	Forms, Rebars, and Pour Concrete for Wing Wall	Not Started	Yes	A2420	A2440
A2440	Roughen and Water Blast Top Surface of Box Beam in Transverse Direction	Not Started	Yes	A2430	A2450
A2450	Aggregate Base, Grading C, 8-Inch Depth	Not Started	Yes	A2440	A2460
A2460	Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	Not Started	Yes	A2450	A2470
A2470	Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch Depth	Not Started	Yes	A2460	A2480
A2480	Install Guardrail Anchorage Trailing End	Not Started	Yes	A2470	A2490
A2490	Install Guardrail (Type W & Type T)	Not Started	Yes	A2480	A2880
A2510	Mobilize Crane & Pile Driving Hammer to Pigua Area Upstream Side	Not Started	Yes	A2500, A2170	A2520
A2520	Saw Cutting and Removal of Asphalt Pavement	Not Started	Yes	A2510	A2530
A2530	Excavation/Preparation for Driving Pile	Not Started	Yes	A2520	A2550

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Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A2550	Continue PC Pile Driving up to the Designed Depth (100')	Not Started	Yes	A2530	A2560
A2560	Excavation for Pile Cap Projection to Designed Elevations	Not Started	Yes	A2550	A2570
A2570	Chip Pile Head to Expose Reinforcement as Dowel Bars	Not Started	Yes	A2560	A2580
A2580	Backfilling, Trimming and Compaction for Pile Cap Base	Not Started	Yes	A2570	A2590
A2590	Backfill with Base Course & Compaction for Pile Cap Base	Not Started	Yes	A2580	A2600
A2600	Lean Concrete Pouring at Pile Cap Base	Not Started	Yes	A2590	A2610
A2610	Installation of Fabricated Reinforcing Steel Bars for Pile Caps	Not Started	Yes	A2600	A2620
A2620	Installation of Forms and Supports for Pile Caps	Not Started	Yes	A2610	A2630
A2630	Inspection and Corrections	Not Started	Yes	A2620	A2640
A2640	Concrete Pouring for Pile Caps and Take Concrete Samples	Not Started	Yes	A2630	A2650
A2650	Removal of Pile Cap Forms & Curing Application	Not Started	Yes	A2640	A2660
A2660	Demolish Temp. Access and Portion of Existing Bridge & Dispose Offsite Debris	Not Started	Yes	A2650	A2670
A2670	Excavation, Benching, and Trimming Portion of Soil for Riprap Location	Not Started	Yes	A2660	A2680
A2680	Construct Portion of Grouted Riprap Slope Protection	Not Started	Yes	A2670	A2690
A2690	Erection of Fabricated Bridge Box Girders into Place	Not Started	Yes	A2680, A1320	A2700
A2700	Install 7/8" Dia, Transverse Tie Rod Anchorage at Beam Mld Diaphragm	Not Started	Yes	A2690	A2710
A2710	Grout Application at Beam Mid Diaphragm where required	Not Started	Yes	A2700	A2720
A2720	Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	Not Started	Yes	A2710	A2730
A2730	Forms, Rebar, and Concrete End Box Beam Bridge Barrier	Not Started	Yes	A2720	A2740
A2740	Install 6" Dia. PVC Perforated Drain Pipe	Not Started	Yes	A2730	A2750
A2750	Install 5/8" Thick Geocomposite Drain Board	Not Started	Yes	A2740	A2760
A2760	Backfilling and Compaction Pile Cap Area	Not Started	Yes	A2750	A2770
A2770	Excavation, Trimming, and Leveling Portion of Concrete Abutment	Not Started	Yes	A2760	A2780
A2780	Lay Basecourse, Leveling, and Compaction for Portion of Concrete Abutment	Not Started	Yes	A2770	A2790
A2790	Install Forms, and Reinforcing Steel Bars for Portion of Concrete Abutment	Not Started	Yes	A2780	A2800
A2800	Concrete Pouring for for Portion of Concrete Abutment	Not Started	Yes	A2790	A2810
A2810	Forms, Rebars, and Pour Concrete for Wing Wall	Not Started	Yes	A2800	A2820

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Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A2820	Roughen and Water Blast Top Surface of Box Beam in Transverse Direction	Not Started	Yes	A2810	A2830
A2830	Aggregate Base, Grading C, 8-Inch Depth	Not Started	Yes	A2820	A2840
A2840	Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	Not Started	Yes	A2830	A2850
A2850	Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch Depth	Not Started	Yes	A2840	A2860
A2860	Install Guardrail Anchorage Trailing End	Not Started	Yes	A2850	A2870
A2870	Install Guardrail (Type W & Type T)	Not Started	Yes	A2860	A3240
A2880	Relocate and Install Temporary Traffic Controls for Phase 4	Not Started	Yes	A2490	A2890
A2890	Remove Steel Sheet Piles and Demolish Temporary Access Bridge	Not Started	Yes	A2880	A2900
A2900	Excavation for Pile Cap Projection to Designed Elevations	Not Started	Yes	A2890	A2910
A2910	Chip Pile Head to Expose Reinforcement as Dowel Bars	Not Started	Yes	A2900	A2920
A2920	Backfilling, Trimming and Compaction for Pile Cap Base	Not Started	Yes	A2910	A2930
A2930	Backfill with Base Course & Compaction	Not Started	Yes	A2920	A2940
A2940	Lean Concrete Pouring at Pile Cap Base	Not Started	Yes	A2930	A2950
A2950	Installation of Fabricated Reinforcing Steel Bars for Pile Caps	Not Started	Yes	A2940	A2960
A2960	Installation of Forms and Supports for Pile Caps	Not Started	Yes	A2950	A2970
A2970	Inspection and Corrections	Not Started	Yes	A2960	A2980
A2980	Concrete Pouring for Pile Caps and Take Concrete Samples	Not Started	Yes	A2970	A2990
A2990	Removal of Pile Cap Forms & Curing Application	Not Started	Yes	A2980	A3000
A3000	Demolish Remaining Existing Bridge and Dispose Debris to Approved Site	Not Started	Yes	A2990	A3010
A3010	Excavation, Benching, and Trimming Remaining Soil for Riprap Location	Not Started	Yes	A3000	A3020
A3020	Construct Remaining Grouted Riprap Slope Protection	Not Started	Yes	A3010	A3030
A3030	Erection / Installation of Remaining Existing Box Girders into Place	Not Started	Yes	A3020, A1320	A3040
A3040	Install 7/8" Dia. Transverse Tie Rod Anchorage at Beam Mid Diaphragm	Not Started	Yes	A3030	A3050
A3050	Grout Application at Beam Mid Diaphragm where required	Not Started	Yes	A3040	A3060
A3060	Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	Not Started	Yes	A3050	A3070
A3070	Forms, Rebar, and Concrete End Box Beam Bridge Barrier	Not Started	Yes	A3060	A3080, A3072
A3072	Install Fabricated Utility Raceway	Not Started	Yes	A3070	A3080, A3760
A3080	Install 6" Dia. PVC Perforated Drain Pipe	Not Started	Yes	A3070, A3072	A3090

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Critical					
Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A3090	Install 5/8" Thick Geocomposite Drain Board	Not Started	Yes	A3080	A3100
A3100	Backfilling and Compaction Pile Cap Area	Not Started	Yes	A3090	A3110
A3110	Excavation, Trimming, and Leveling of Concrete Abutment @ Downstream Side	Not Started	Yes	A3100	A3120
A3120	Lay Basecourse, Leveling, and Compaction for Concrete Abutment	Not Started	Yes	A3110	A3130
A3130	Install Forms, and Reinforcing Steel Bars for Concrete Abutment	Not Started	Yes	A3120	A3140
A3140	Concrete Pouring for the Remaining Concrete Abutment	Not Started	Yes	A3130	A3150
A3150	Forms, Rebars, and Pour Concrete for Wing Wall	Not Started	Yes	A3140	A3160
A3160	Roughen and Water Blast Top Surface of Box Beam in Transverse Direction	Not Started	Yes	A3150	A3170
A3170	Aggregate Base, Grading C, 8-Inch Depth	Not Started	Yes	A3160	A3180
A3180	Preparation of Existing Asphalt Edge and New Asphalt Pavement Joints	Not Started	Yes	A3170	A3190
A3190	Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	Not Started	Yes	A3180	A3200
A3200	Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch Depth	Not Started	Yes	A3190	A1390, A3220
A3220	Install Guardrall Anchorage Trailing End	Not Started	Yes	A3200	A3230
A3230	Install Guardrail (Type W & Type T)	Not Started	Yes	A3220	A4000
A3240	Relocate and Install Temporary Traffic Controls for Phase 4	Not Started	Yes	A2870	A3250
A3250	Remove Steel Sheet Piles and Demolish Temporary Access Bridge	Not Started	Yes	A3240	A3260
A3260	Excavation for Pile Cap Projection to Designed Elevations	Not Started	Yes	A3250	A3270
A3270	Chip Pile Head to Expose Reinforcement as Dowel Bars	Not Started	Yes	A3260	A3280
A3280	Backfilling, Trimming and Compaction for Pile Cap Base	Not Started	Yes	A3270	A3290
A3290	Backfill with Base Course & Compaction for Pile Cap Base	Not Started	Yes	A3280	A3300
A3300	Lean Concrete Pouring at Pile Cap Base	Not Started	Yes	A3290	A3310
A3310	Installation of Fabricated Reinforcing Steel Bars for Pile Caps	Not Started	Yes	A3300	A3320
A3320	Installation of Forms and Supports for Pile Caps	Not Started	Yes	A3310	A3330
A3330	Inspection and Corrections	Not Started	Yes	A3320	A3340
A3340	Concrete Pouring for Pile Caps and Take Concrete Samples	Not Started	Yes	A3330	A3350
A3350	Removal of Pile Cap Forms & Curing Application	Not Started	Yes	A3340	A3360
A3360	Demolish Remaining Existing Bridge and Dispose Debris to Approved Site	Not Started	Yes	A3350	A3370
A3370	Excavation, Benching, and Trimming Remaining Soil for Riprap Location	Not Started	Yes	A3360	A3380

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Activity ID	Activity Name	Activity Status	Critical	Successors	Predecessors
A3380	Construct Remaining Grouted Riprap Slope Protection	Not Started	Yes	A3370	A3390
A3390	Erection / Installation of Remaining Existing Box Girders into Place	Not Started	Yes	A3380, A1320	A3400
A3400	Install 7/8" Dia, Transverse Tie Rod Anchorage at Beam Mid Diaphragm	Not Started	Yes	A3390	A3410
A3410	Grout Application at Beam Mid Diaphragm where required	Not Started	Yes	A3400	A3420
A3420	Forms, Reinforcements, and Concrete Pouring for CIP End Diaphragm	Not Started	Yes	A3410	A3430
A3430	Forms, Rebar, and Concrete End Box Beam Bridge Barrier	Not Started	Yes	A3420	A3432
A3432	Install Fabricated Utility Raceway	Not Started	Yes	A3430	A3440
A3440	Install 6" Dia, PVC Perforated Drain Pipe	Not Started	Yes	A3432	A3450
A3450	Install 5/8" Thick Geocomposite Drain Board	Not Started	Yes	A3440	A3460
A3460	Backfilling and Compaction Pile Cap Area	Not Started	Yes	A3450	A1370, A3470
A3470	Excavation, Trimming, and Leveling of Concrete Abutment @ Downstream Side	Not Started	Yes	A3460	A3480
A3480	Lay Basecourse, Leveling, and Compaction for Concrete Abutment	Not Started	Yes	A3470	A3490
A3490	Install Forms, and Reinforcing Steel Bars for Concrete Abutment	Not Started	Yes	A3480	A3500
A3500	Concrete Pouring for the Remaining Concrete Abutment	Not Started	Yes	A3490	A3510
A3510	Forms, Rebars, and Pour Concrete for Wing Wall	Not Started	Yes	A3500	A3520
A3520	Roughen and Water Blast Top Surface of Box Beam in Transverse Direction	Not Started	Yes	A3510	A3530
A3530	Aggregate Base, Grading C, 8-Inch Depth	Not Started	Yes	A3520	A3540
A3540	Preparation of Existing Asphalt Edge and New Asphalt Pavement Joints	Not Started	Yes	A3530	A3550
A3550	Tack Coat and Hot Mix Asphalt (HMA) Concrete Pavement Application	Not Started	Yes	A3540	A3560
A3560	Hot Mix Asphalt (HMA) Concrete Pavement, Friction Course, 1-inch Depth	Not Started	Yes	A3560	A3580
A3580	Install Guardrail Anchorage Trailing End	Not Started	Yes	A3560	A3590
A3590	Install Guardrail (Type W & Type T)	Not Started	Yes	A3580	A4000
A4000	Restoration of Affected Structures and Clean-up	Not Started	Yes	A3230, A1710, A3750, A3590, A3820	A4010
A4010	Establish Punch-out Items	Not Started	Yes	A4000, A1390	A4020
A4020	Punchlists Inspection and Corrections	Not Started	Yes	A4010	A4030
A4030	Final Inspection and Corrections	Not Started	Yes	A4020	A4040
A4040	Acceptance and Turn-over to Government	Not Started	Yes	A4030	A4050
A4050	Project Complete (CCD = March 29, 2016)	Not Started	Yes	A4040	

Exhibit c

Korando Correspondence

Dated May 27, 2015 Transmittal/Review/Approval Letter: Bile/Pigua Bridge Project GU-NH-NBIS(007)

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	Korando Co			Leon Guerrero / DPW	224.011111111111111111111111111111111111	2(233)33(1)	
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P.O. BOX 20538 GMF GUAM 96921 (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882 EMAIL:admin korando@teleguam.net

May 27, 2015

Department of Public Works 542 N. Marine Drive Corps. Tamuning, Guam 96913 Attn: Director- Glenn Leon Guerrero

Re: Bile/Pigua Bridge Project GU-NH-NBIS (007)

Dear Mr. Glenn Leon Guerrero.

Respectfully, we understand the concerns regarding the delay on the Bile-Pigua project. We would like to assure you that Korando Corporation is going to provide the best solution to recover the loss of time that has accumulated in the past few months. We understand there seems to be no accomplishment or physical construction movement for the Bridge project. Behind the scenes we are working on this. We are committed to the effort of bringing the project up to where we should be.

And, we call your attention to the following issues we are having with for the Bile-Pigua Bridge project.

- Building permit received on November 2014. Yes, a building permit was dated and received. However, individual agency compliance requirement that permits actual start of work was not completed until 02/26/2015. This was part of the set back on compliance requirements which provided a delay for actual work to start at the construction site. And, that the project document is fair to state that these agency compliance associated with permitting is not included in the 450 contract calendar days.
- 2nd Recovery Schedule- (Alternate Phasing issue) recovery schedule has been submitted for review and are awaiting approval to proceed with this phasing.
- 3rd Resident Complaints- We have encountered complaints from a local resident that should Korando proceed with its construction, he will be pressing legal charges. This issue was submitted on RFI #9 to Stanley Consultants. Korando received a letter from DPW dated May 20, 2015 acknowledging and resolving the complaint issue.
- 4th Alternate Phasing Plan RFI #11 Stanley Consultants response letter to Korando dated May 5, 2015. It was stated by Stanley Consultants that we must preserve and protect the existing structures as indicated in Section 107.02 of FP-03. Our main concern for the alternate phasing is the efficiency of the bridge in general and the safety of the public, in particular. Korando Corporation has researched from prior data back in 2008 from Geo-Engineering & Testing, Inc with regards to the structural integrity that the construction of a temporary single lane bridge be a temporary interim solution. And, to date, an updated research from J.M. Aguino and Associates indicated that the current temporary bridge is not safe. And, the same findings recommend an alternate phasing plan be explored instead of the current phasing plan.

We hope you are able to consider that this is not a means of convenience for Korando Corporation but the efficiency of the existing bridge structures and welfare and safety to the public. Korando Corporation is handling the construction of the bridges as a main priority to the Government of Guam and its people. We welcome any suggestions or references that you are able to offer with the utmost respect.

Sincerely,

Byong Ho Kim

President

278 Scout Marine Corps Drive, Suite 206 Hengi Plaza, Tamuning 96913 P.O. Box 6052 Tamuning, Guam 96931

Tel 647-5124 Fax 647-5123 e-mail: johnny.a@jmapc.net

STRUCTURAL ASSESSMENT REPORT FOR EXISTING BILE & PIGUA STEEL BRIDGE

MERIZO, GUAM



ANALYSIS & DESIGN CRITERIA

A. REFERENCES:

- 1. American Association of State Highways & Transportation Officials, AASHTO 2012
- 2. American Institute of Steel Construction, AISC 2005

B. MATERIALS:

Structural Steel Shapes & Plates36 ksi (assumed) Deck plates (3/4" thick)

C. LOADS:

CASE 1:

- a. HS20-44 Truck Load
- b. Lane Load

P = 18 kips (for Moment)

= 26 kips (for Shear)

w = 0.64 kips/ft

CASE 2:

a. Lowboy Trailer + Crane Counterweight

Truck Tractor Weight

= 15 kips

Lowboy Trailer Weight

= 17 kips

Crane Counterweight

= 74 kips

Mobile Crane

=63 kips

Lowboy Trailer + Crane Counterweight = 91 Kips (govern design)

2. Seismic Load

Design Parameters:

Site Class 'E'

Fpga = 1.08 (Site Factor @ Zero-Period on Acceleration Spectrum)

Fa 0.90 (Site Factor for Short-Period Range of Acceleration Spectrum)

Fv = 2.40 (Site Factor for Long-Period Range of Acceleration Spectrum)

Ss 1.50g (Mapped Spectral Response Acceleration @, 0.20-sec. period)

S₁ = 0.60g (Mapped Spectral Response Acceleration @ 1.0-sec. period)

PGA 0.34g (Peak Ground Acceleration)

EXECUTIVE SUMMARY

The following report presents the structural assessment of the superstructures (structural steel stringers and steel plates) of the two existing bridges; namely, Bile and Pigua Bridge. Both bridges are located next to each other along Route 4 Road in Merizo. We understand that existing bridge substructure are structurally sufficient to support the existing and temporary bridges.

Results of the analysis confirmed that the existing bridge superstructures are structurally inadequate to support the two design load Cases 1(HS20-44) and 2 (Lowboy Trailer + Crane Counterweight). AASHTO LRFD requirements are not met.

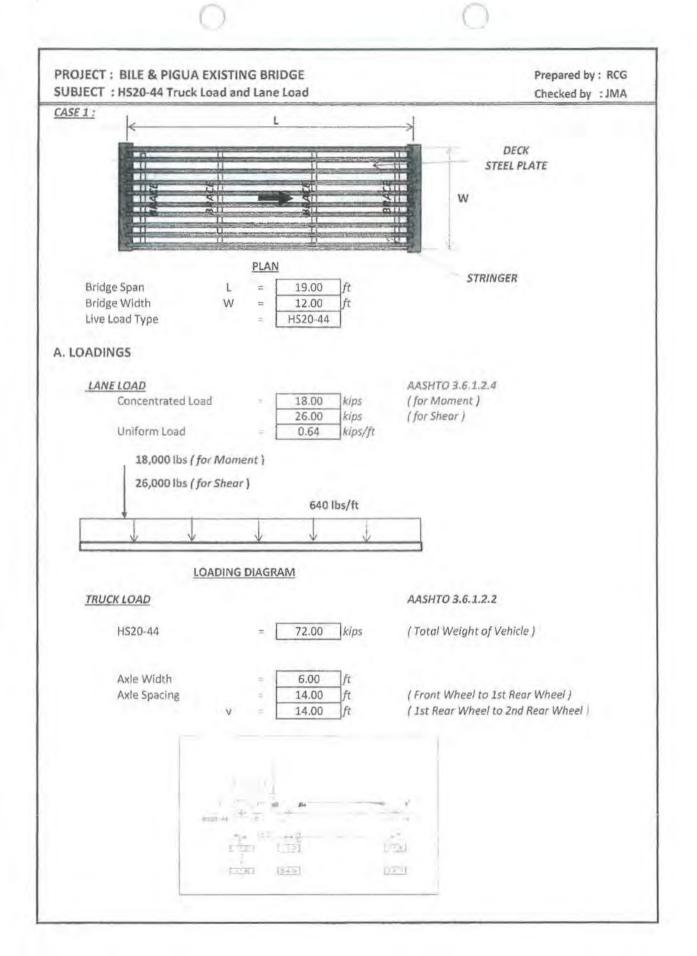
DISCUSSION:

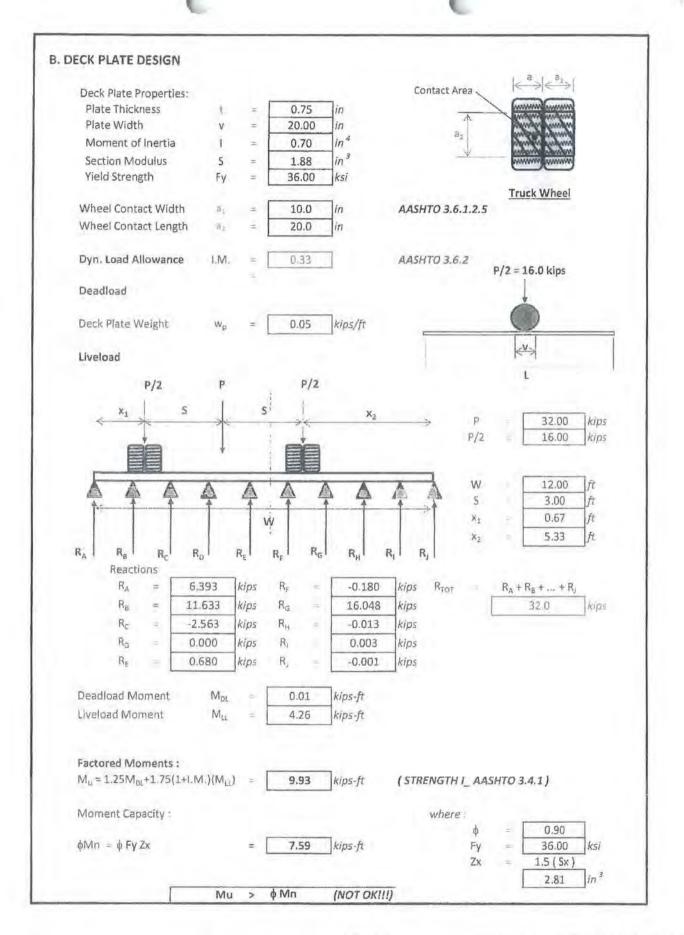
CASE 1: (HS20-44 TRUCK LOAD AND LANE LOAD)

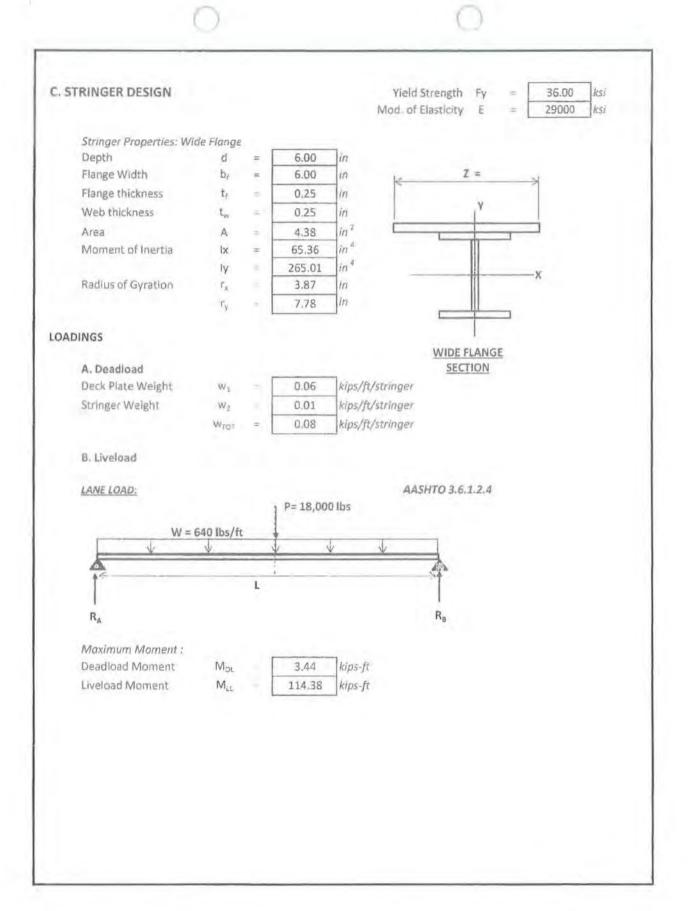
The design loads are the various combinations of HS20-44 Truck Load, Lane Load and Seismic Load. The dead load weight of 3/4" thick deck plates and I-beam stringers were also considered in the analysis. Stringer section properties, spacing, and actual dimensions of the existing bridge were measured for use in the evaluation. Load and Resistance Factor Design (LRFD) was used to determine the strength capacity of the superstructure bridge components. The design stresses were then compared with the AASHTO allowable stresses (moment and shear) to find out whether the structure is adequate or not.

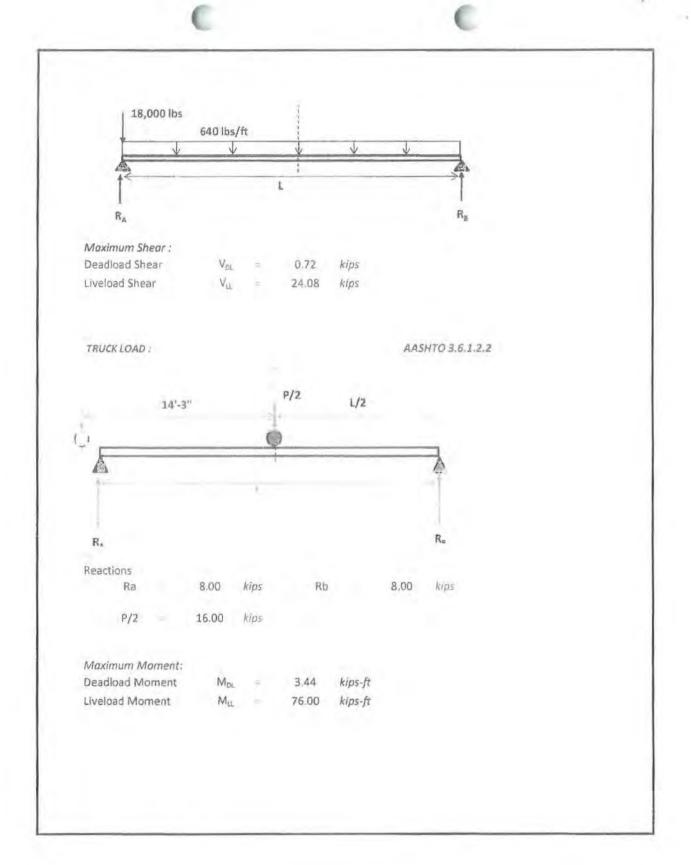
CASE 2: (LOWBOY TRAILER + CRANE COUNTERWEIGHT)

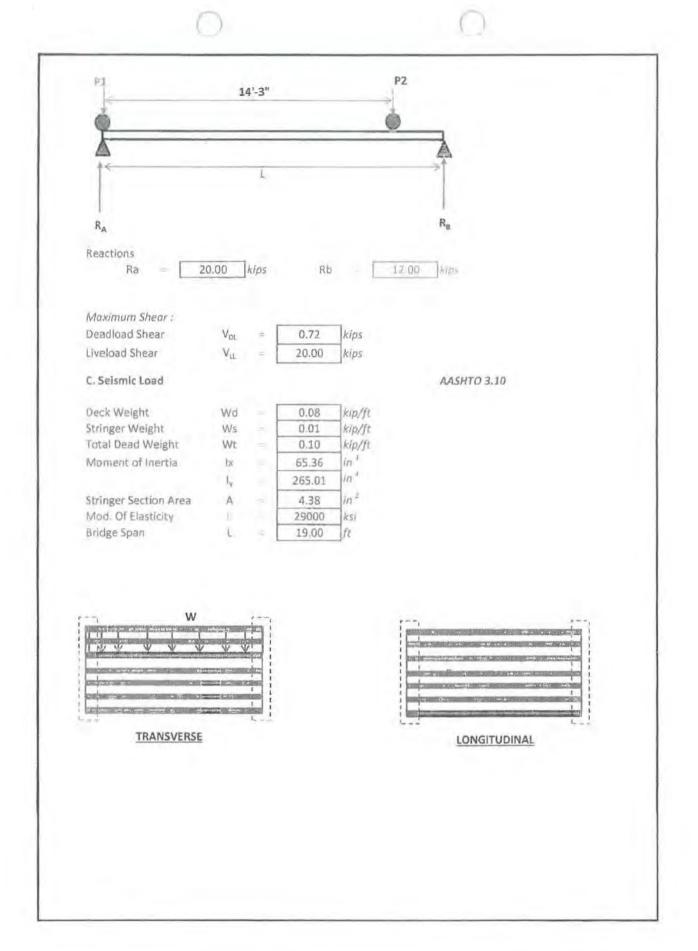
The design loads are the combination of Lowboy Trailer Weight + Crane Counterweight and Seismic Load. The various vertical design loads were provided to us by the Contractor.











					TRANSVERSE	LONGITUDINAL	
Unit Deflection	δ			9	5WL ⁴ / 384EI	PL/AE	
				-	0.0017	0.02156	ft/k
Stiffness	k	\equiv	(1/8)	(2)	597.58	46.37	kip/
Static Displacement	Vs	=	(PL/k)	-	0.03	0.4097	ft
Single Mode Factors	C.C.	=	(VsL)	=	0.60	7.7848	ft2
	β	=	(aWt)	=	0.06	0.75	ft -
	Y	3	(B Vs)	=	0.00185	0.30797	ft 2
Period of Oscillation	T	\equiv	(2 my/Pgc.)	=	0.06	0.22	sec
Site Class	5			=		E	
			e Class E)	tt		.08	1
	Fa		e Class E)	=		.90]
	FV		e Class E)	=		.40	1
	55		am)	=		.50	1
	51	(GL	iam)	Ŧ	0	50	
	PGA	(Gu	am)	=	0	.34	
	TM		T	=	0,06	0.22	sec
	As		Fpga x PGA	=	.0	.37	
	Sos	=	Fa x Ss	=	1	35	1
	Spi		Fv x S ₁	9	1	.44	1
	To		0.2 x S ₁		0	12	sec
	Ts		Sou/Sos		1	.07	sec
C _{SN}		As+(S	os/As)/(T _M /Ta)	=	2.29	0.90	
	W	=	WtxL	=	1	.83	kips
	PT & PL		C _{SM} x W	=	4.20	1.65	kips

FACTORED MOMENTS

A. Strong Axis (X Axis)
$$M_{\text{DL}} = 3.44$$
 kips-ft $M_{\text{LL}} = \text{Truck} + \text{Lane Load}$ 190.38 kips-ft B. Weak Axis (Y - Axis) $M_{\text{EQ}} = P_{\text{T}} \times \text{L} / 4$ 19.95 kips-ft $M_{\text{UX}} = 1.25 M_{\text{DL}} + 0.50$ (1+1.M.) (M_{LL}) (EXTREME EVENT I_ AASHTO 3.4.1) 130.90 kips-ft $M_{\text{UY}} = 1.0$ M_{EQ} $M_{\text{EQ}} = 19.95$ kips-ft $M_{\text{UX}} = 1.25 M_{\text{DL}} + 1.75 (1+1.M.) (M_{\text{LL}})$ (STRENGTH I_ AASHTO 3.4.1) $M_{\text{UX}} = 1.25 M_{\text{DL}} + 1.75 (1+1.M.) (M_{\text{LL}})$ (STRENGTH I_ AASHTO 3.4.1) $M_{\text{UX}} = 1.25 M_{\text{DL}} + 1.75 (1+1.M.) (M_{\text{LL}})$ (STRENGTH I_ AASHTO 3.4.1)

FLEXURE CHECK (BIAXIAL):

Flexural Strength

$$L_{b} = \frac{L/4}{4.75} ft$$

$$L_{p} = \frac{1.76 r_{y} (E/Fy)^{0.50}}{32.40} ft$$

Check Compactness:

$$\lambda_{\text{f}} = \frac{\text{bf}}{2\text{tf}} = 2.400$$

$$\lambda_{pl} = 0.38 \left(\frac{E}{Fy} \right)^{0.5} = 10.785$$

Since.

$$l.b$$
 < $l.p$ λ_f < λ_{pf}

Then:

$$\phi Mnx = \phi Fy Zx$$

$$= 45.08 kips-ft$$

where:

$$\phi = 0.90$$
 $Zx = 16.69 \text{ in}^3$

Section Check

$$\frac{M_{ux}}{\phi M_{nx}} + \frac{M_{uy}}{\phi M_{nv}} \le 1.0 \qquad where: \\ Z_{y} = 52.59 \text{ in}^{3} \\ \phi M_{ny} = \frac{\phi F_{y} Z_{y}}{141.98} \text{ kip-ft}$$

$$\frac{130.90}{45.08} + \frac{19.95}{141.98} = 3.04 \text{ (NOT OKIII.)}$$
No Seismic:

$$M_{ux} > \phi M_{nx}$$
 (NOT OK!!!)

AXIAL & FLEXURE CHECK:

$$kL/r$$
 = 29.295
 $4.71 (E/Fy)^{0.5}$ = 133.681
Fe = $\pi^2 E/(kL/r)^2$ = 333.51 ksi
 kL/r < 4.71 $(E/Fy)^{0.5}$
Fe > 0.44Fy
Therefore:
Fcr = $[0.658^{(Fy/Fe)}] Fy$
= 34.410 ksi
Pn = $Fcr Ag$
= 150.543 $kips$

$$\left(\begin{array}{c}
P_{L} \\
\hline
2\phi Pn
\end{array}\right) + \left(\begin{array}{c}
\underline{Mux} \\
\phi Mnx
\end{array}\right) \leq 1.0$$

$$\left(\begin{array}{c}
1.66 \\
\hline
270.98
\end{array}\right) + \left(\begin{array}{c}
\underline{130.90} \\
45.08
\end{array}\right) = 2.91 \quad (NOT OKIII)$$

SHEAR CHECK:

Factored Shear

$$V_{0L} = \begin{array}{cccc} 0.72 & kips \\ V_{UX} = & 20.00 & kips \\ \end{array}$$

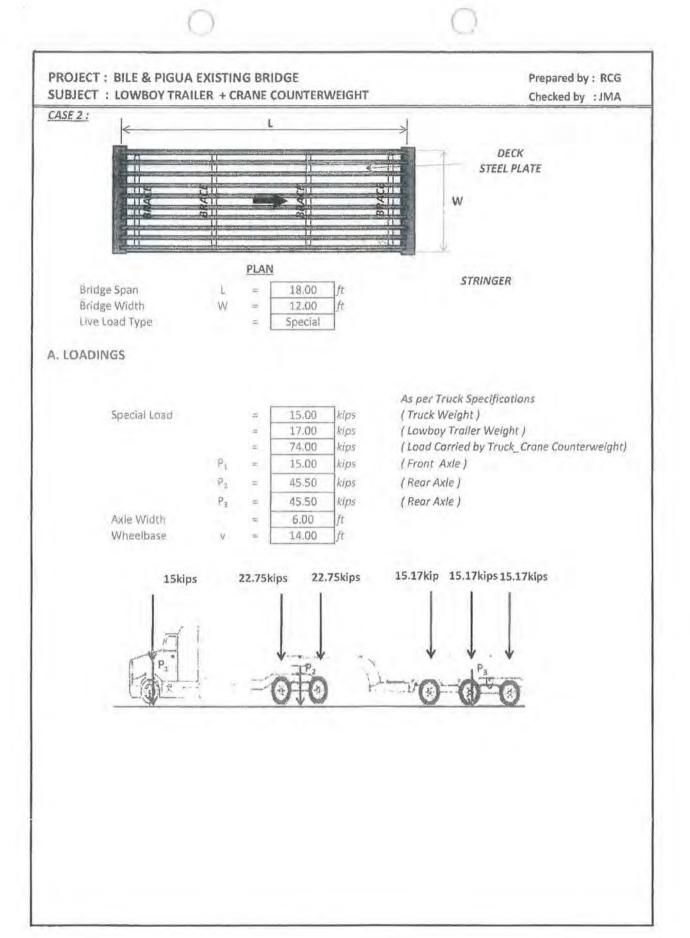
$$V_{UX} = \begin{array}{cccc} 1.25V_{DL} + 1.75(1 + 1.M.)(V_{UL}) & (STRENGTH I_AASHTO 3.4.1) \\ & 14.20 & kips \\ \end{array}$$

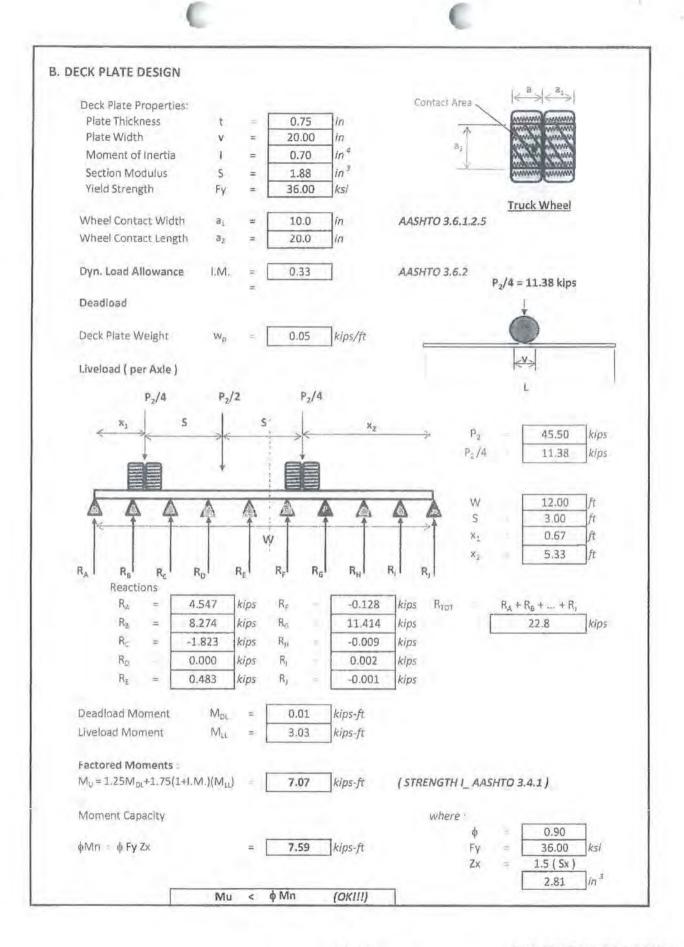
$$\lambda_{W} = \begin{array}{cccc} h & & \\ \hline tw & & = & 22.00 \\ \end{array}$$

$$\lambda_{-1} = 2.45 \left(\begin{array}{c} E \\ Fy \end{array} \right) & = & 69.537 & > & \lambda_{-1} \\ \hline \lambda_{-2} = & 1.37 \left(\begin{array}{c} kv E \\ Fy \end{array} \right) & = & 194.419 & > & \lambda_{-1} \\ \hline \lambda_{-2} = & 2.60 & > & \lambda_{-2} \\ \end{array}$$

Shear Strength

$$\phi V_n = \phi_V A_w \, 0.60 \, \text{Fy Cv} \qquad \qquad \text{where:} \\ \phi = 0.90 \\ \text{Cv} = 1.00 \\ \phi V_n = 29.16 \, \text{kips} > V_{uv} = 14.20 \, \text{kips} \qquad \text{(OKIII)}$$



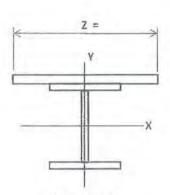


C. STRINGER DESIGN

Yield Strength Fy = 36.00 ksi Mod. of Elasticity E = 29000 ksi

Stringer Properties: Wide Flange

Stringer Properties: Wil	de Flange	3.		
Depth	d	=	6.00	in
Flange Width	be	=	6.00	in
Flange thickness	tr	=	0.25	in
Web thickness	tw	= .	0.25	in
Area	A	=	4.38	in
Moment of Inertia	lx	=	65.36	in
	ly	=	265.01	in
Radius of Gyration	ra.	=	3.87	in
	T _y	= 1	7.78	in



WIDE FLANGE SECTION

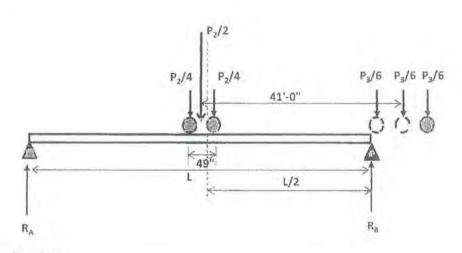
LOADINGS

A. Deadload

Deck Plate Weight	$W_{\underline{1}}$
Stringer Weight	W ₂
	W _{TOT}

0.06 kips/ft/stringer
0.01 kips/ft/stringer
0.08 kips/ft/stringer

B. Liveload





Ra		12.67	Kip!
Rb	=	10.08	kips
	-		_

P ₁	8	15.00	kips
Py	- [45.50	kips
Pa	=	45.50	kips

Maximum Moment:

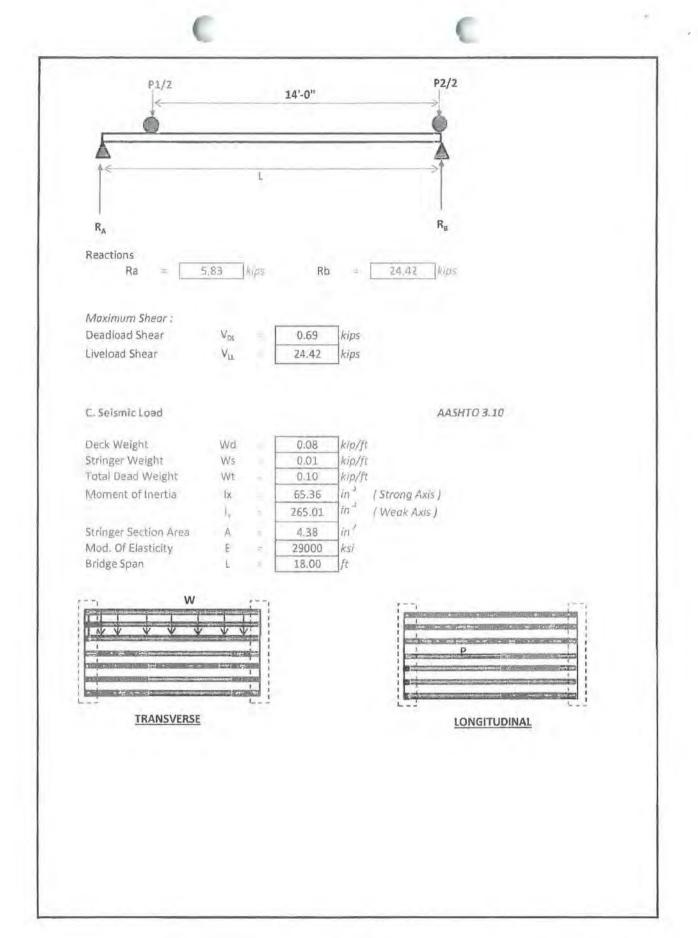
Deadload Moment M Liveload Moment M

M_{DL} =

kīps-ft kips-ft

3.08

75.20



				Ī	TRANSVERSE	LONGITUDINAL	7
Unit Deflection	δ			=	5WL ⁴ /384EI	PL/AE	
					0.0014	0.02043	ft/k
Stiffness	k		(1/8)	=	702.81	48.95	kip,
Static Displacement	Vs.	=	(PL/k)	=	0.03	0.3677	ft
Single Mode Factors	Ci.	=	(VsL)	=	0.46	6.6192	ft ²
	β	=	(aWt)	=	0.04	0.64	ft-
	7	=	(BVs)	=	0.00114	0.23502	ft 2
Period of Oscillation	τ	=	(2πγ/Pgα)	=	0.06	0.21	sec
Site Class	5			=		Ε	
			e Class E)	=		.08	1
			e Class E)	=		.90	
	FV		e Class E)	8		.40	
	Ss	(Guam)		=	1.50		1
	S_1	(GI	iam)	=	0	.60	
	PGA	(Gu	am)	91	0	.34	
	TM	=	T	- 1	0.06	0.21	sec
	A5	=	Fpga x PGA		0	.37	
	Sps	=	Fa x 5s	-	1	.35	1
	Spi		Fv x 5 ₁		1	.44	
	To	Ξ	0.2 x S ₁	- 1	0	.12	sec
	Ts	=	S _{D1} /S _{D5}	1	1	.07	sec
Css	3 =	As+(5	ios/As)/(T _M /To)	-	2.51	0.93	
	W	=	WtxL		1	.74	kips
	PT & PL	-	C _{SM} x W	- 1	4.36	1.62	kips

FACTORED MOMENTS

FLEXURE CHECK (BIAXIAL):

Flexural Strength

$$L_b = \frac{L/4}{4.50} ft$$
 $L_p = \frac{1.76 \, r_y (E/Fy)^{0.50}}{32.40} ft$

Check Compactness

$$\lambda_f = \frac{\text{bf}}{2\text{tf}} = 2.400$$

$$\lambda_{pf} = 0.38 \left(\frac{E}{Fy}\right)^{0.5} = 10.785$$

Since:

$$Lb < Lp$$
 $\lambda_f < \lambda_{pf}$

Then:

$$\phi = 0.90$$

$$Zx = 16.69 in$$

Section Check

No Seismic:

$$M_{ux}$$
 > ϕM_{rx} (NOTOKIII)

AXIAL & FLEXURE CHECK :

$$kL/r$$
 = 27.753
4.71 (E/Fy)^{0.5} = 133.681
Fe = $\pi^2E/(kL/r)^2$
= 371.59 ks/
 kL/r < 4.71 (E/Fy)^{2.5}
Fe > 0.44Fy

Therefore:

Fcr =
$$[0.658]^{(FV/Fe)}$$
] Fy
 = $[34.569]^{ksi}$
Pn = Fcr Ag
 = $[151.241]^{kips}$

$$\left(\begin{array}{c}
P_L \\
2\dot{\phi}Pn
\end{array}\right) + \left(\begin{array}{c}
\underline{Mux} \\
\dot{\phi}Mnx
\end{array}\right) \leq 1.0$$

$$\left(\begin{array}{c}
1.62 \\
272.23
\end{array}\right) + \left(\begin{array}{c}
53.86 \\
45.08
\end{array}\right) = 1.20 \quad (NOT OKIII)$$

SHEAR CHECK:

Factored Shear

$$V_{0k} = \begin{bmatrix} 0.69 & kips \\ 24.42 & kips \end{bmatrix}$$

$$V_{0x} = \begin{bmatrix} 1.25V_{0L} + 1.75(1 + 1.M.)(V_{.L}) & (STRENGTH I_AASHTO 3.4.1) \\ 17.09 & kips \end{bmatrix}$$

$$\lambda_{w} = \frac{h}{tw} = \begin{bmatrix} 22.00 \\ Fy \end{bmatrix} = \begin{bmatrix} 69.537 & > \lambda_{w} \\ 69.537 & > \lambda_{w} \end{bmatrix}$$

$$\lambda_{0} = \begin{bmatrix} 1.37 \left(\frac{kv}{Fy} \right) & = \begin{bmatrix} 194.419 \\ Fy \end{bmatrix} > \lambda_{m} \\ = \begin{bmatrix} 260 & > \lambda_{w} \end{bmatrix}$$

Shear Strength

$$\phi V_n = \phi_V A_w \, 0.60 \, \text{Fy Cv} \qquad \qquad \text{where.}$$

$$\phi = 0.90 \, \text{Cv} = 1.00$$

$$\phi V_n = 29.16 \, \text{kips} > V_{u3} = 17.09 \, \text{kips} \quad \text{(OK!11)}$$

Exhibit d

Korando Correspondence

Dated July 01, 2015 Re: Bile/Pigua Bridge Project GU-NH-NBIS(007) Notice of Default-Response



P.O. BOX 20538 **GMF, GUAM 96921** TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882

EMAIL:admin korando@teleguam.net

July 1, 2015,

Department of Public Works 542 N. Marine Drive Corps. Tamuning, Guam 96913 Attn: Director- Glenn Leon Guerrero

Re:

Bile/Pigua Bridge Replacement Project

GU-NH-NBIS (007)

NOTICE of DEFAULT - RESPONSE

Dear Mr. Glenn Leon Guerrero.

We are in receipt of the DPW letter dated June 26, 2015 received by Korando Corporation on June 29, 2015. Subject regarding Notice of Default. Please be informed that Korando Corporation has been working with the Bile-Pigua Project on a consistent basis. For all subsections listed on the DPW letter dated June 26, 2015 we do have responses to these items. Please see below referencing for each issue that has been brought up by DPW.

1. Section 108.1 Commencement, Prosecution and Completion of Work

NTP was provided by DPW to commence work on January 5, 2015, Koranda Corporation is unable to do any physical work at the jobsite unless all provisions of the Permit were in compliance. The final agencies (Guam EPA, Dept. of Agriculture and GWA, and GPA) completed and approved provision on February 26, 2015. This placed Korando Corporation 52 calendar days behind schedule. (Pls. refer to attachment A)

2. Section 108.5 (e)

Korando Corporation has not refused or failed to prosecute work for the above stated project. We are diligently working to provide both DPW and Stanley Consultants continued progress on this project.

3. Section 108.5 (f)

Korando Corporation has not refused or failed to regard the laws, ordinances or the instructions of the Contracting Officer.

4. Section 155.06 - Schedule Updates

Korando Corporation has diligently provided Schedule Updates to Stanley Consultants at their meetings providing information as needed by the consultants.

5. Formal Contract Article 1(a) Contract Time

Formal Contract attached with this letter. Korando Corporation is working to complete this project on time. Completion time has not lapsed we are doing our best to move forward to complete this project on time. We are aware that we are currently 59 days delayed realistically

KORANDO CORPORATION

but we are pushing forward to meet the completion time. (Pls. refer to Attachment D for "Formal Contract")

6. Instructions to Bidders Article 11. Time of Completion

Korando Corporation acknowledges that we on our own accord and cost, hired our own designer to reanalyze the structure of the existing bridge. Wherein which we submitted an RFI #11 inquiring the use of an Alternate Phasing plan. Again, as stated in our letter dated May 27, 2015 to DPW, our main concern for the alternate phasing is the efficiency of the bridge transportation and the safety of the public. (Pls. refer to Attachment F)

7. Notice to Bidders Article 5. Contract Time

Formal Contract attached with this letter. Korando Corporation is working to complete this project on time. Completion time has not lapsed we are doing our best to move forward to complete this project an time. We are aware that we are currently 59 days delayed realistically but we are pushing forward to meet the completion time.

8. FP-03 Subsection 107.01 Laws to be Observed

Korando Corporation is in compliance with the laws, the ordinances, the safety codes, regulations, orders and decrees. Korando Corporation is observant to the Laws of Guam.

9. FP-03 Subsection 155.01 / FAR Sections 52.236-15 Schedules for Construction Contracts Korando Corporation has diligently provided Schedule Updates to Stanley at their meetings providing information as needed by the consultants.

10. FAR and 52.249-10 Default (Fixed Price Construction)

Korando Corporation has not refused ar failed to prosecute any work with regards to the completion of this project. Though Korando Corporation acknowledges that there may be a delay, we continue to strive towards the goal of the completion time. We will not surrender any time and effort that can be placed into this project to move forward.

11. Article 1.3 of the Required Contract Provisions (RCP) Federal-Aid Construction Contract
Korando Corporation has not breached any stipulations contained in this Required Contract
Provisions (RCP) Federal-Aid Construction Contract intentionally or knowingly.

12. Instruction to Bidders Article 25 Termination of Work on Failure to Pay Agreed Wages.

We are in accordance to the prevailing wages of Guam Department of Labor. We pay our workers based on the Minimum Wage Rate provided by DPW Bid Documents General Decision No. GU20120001. Korando Corporation has not failed to pay any of its employees what is in accordance to the law. (Pls. refer to Attachment B)

Many of the breach of contract provisions listed are majority documentation reporting. We now understand that there are protocols on submissions of reports that were not followed accordingly (until it was brought to our attention) but we have taken care of these issues and are up to date with our reporting.

With regards to the NTP and the days of completion we are standing firm that we continue to move our work ahead and focus on this completion date of 450 days. Our realistic schedule attached with this letter shows a delay of 59 days we are still moving forward to lessen the amount of days delayed as time progresses. (Pls. refer to Attachment D)

We understand that DPW will not respond to our letter dated June 22, 2015 with Subject Major Changes to the Electrical Plan unless we:

- a) commence meaningful work on the project
- b) supply enough properly skilled workmen and provide the materials to complete the work within the contract term
- c) to submit acceptable updated project schedule (Pls. refer Attachment E)
- d) other listed defects

Please refer to Attachment C which lists the commencement of meaningful work for each item a-d above.

We would like to inform DPW that all materials for this project is awaiting the Electrical plan approval. In other words, the Electrical Plan is a Pivotal Focus in this project. As soon as the Electrical Plan is approved, Korando Corporation will be able to make extensive progress to this project. We project an added 40% work completion within the next 2 months upon approval of the electrical plan.

With these issues at hand we would like to request a meeting with all relevant personnel involved with the Bile-Pigua Bridge Replacement Project.

Sincerely,

Byong Ho Kim President

Cc:

Isidro Duarosan, DPW Crispin Bensan, DPW Richelle Takara, FHWA Jack Marlowe, CM Joseph Pecht, PTG Derrick Lehman, PTG Houston Anderson, PTG

Westchester Fire Insurance Company c/o Takagi &, Inc.

ATTACHMENT A

Government Agencies Permits Requirement to Comply — Prior to any Site Work may Proceed

<u>Submittals</u>	Date	e Submitted/Re-Submi	tted	Date Response
NTP	-	January 5, 2015	(+)	January 8, 2015
Encroachment Permit	-	January 7, 2015		January 8, 2015
HACCP (Dept. of Agriculture)	-	February 18, 2015	(e)	March 4, 2015
GEPA Disposal Plan	-	February 5, 2015	-	February 18, 2015
GEPA Water Qual. Mon. Plan		February 18, 2015		February 26, 2015
EPP & ECP	-	February 4, 2015	-	February 26, 2015
DOA & GWA Site Consultation/0	Orienta	ation (Done March 5, 2	015)	
		March 30, 2015	÷	April 15, 2015

Trans	mittal/	Review/	Approval FILE	NAME: Notice To Permit and E	ncroachment l	Permit	DATE:	01/07/2015	
CONTRA	CT NO.: GU-NH-NE	BIS(007)	TITLE: (Fill in Project Bile / Pigua H	ct Title/Location Here) Bridge Replacement (Cons	truction Phase	e), Route 4, M	lerizo, Gu	am	
FROM (CONTRACTOR): TO: Korando Corporation Jack Marlowe			e / Chief Project Rep.		ITTAL NO.: 108.001-01		SPECS. SECTION: SCR 108		
ENCL.	NO. OF COPIES		DESC	RIPTION		SPEC.SEC	/PARA	SCHEDULE ACTIVITY NO.	CQC
		Bile & Pigu	a Bridge Replacement (0	Construction Phase)				2.00111111101	0000
1 6		Notice To	Permit (NTP) and Encre	pachment Permit		SCR 1	08-01	A1000 / A1090	A
DATE NE	EDED BY:								
TRANSM	ITTED FOR:		APPROVAL [CLARIFICATION [SELECTION	V	RECORD	☐ VARI	ANCE
	s to contrac located spa		ts and can be installed Received By (Print Name	Ĭ.	etira / Korano		01/07/2014 DATE:		
TO: Jack Marlowe / Stanley Consultants			For review/comment () copies of enclosures forwarded. RETURN WITHIN () WORKING DAYS, unless submittal is for record/info purposes only and there are no adverse comments.						
		B	eceived By (Print Name &	Sign\/Date/Time/ Jac	k Marlowe / S	Stanley 0	1/07/2014		
FROM:		T,V	eceived by (First Name c	TO;			DATE:		
RECOMM	□ No E □ Exce □ Revi	eptions As	re): Taken (NET) Noted (EAN) mit (Rev/R)	☐ Rejected/Resu☐ No Action Req☐ Not Subject To	uired (NAF	(8)	and the second of		and a proposition of the cold
Copy to:		es of encls		eived By {Print Name,& Sig	SIGNATURE				





December 29, 2014

Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Re: Bile / Pigua Bridges Replacement

Project No. GU-NH-NBIS(007) NOTICE TO PROCEED

Dear Mr. Kim,

You are hereby notified to commence work on the above referenced project on Monday, January 5, 2015 which shall be day number one (1) of the working days stipulated in the Contract. All work, including final cleanup shall be completed within 450 calendar days. Failure to complete the entire project within the 500 calendar days stipulated in the contract will result in Liquidated Damages being assessed in the amount of \$2,200.00 per calendar day.

All changes, deviations from, or clarifications to the plans and specifications will be valid only if directed, in writing, by the Department of Public Works Contracting Officer. All inspections, acceptance testing and other requirements shall be coordinated with the Department of Public Works.

Please include the above Project Name and Project Number on all project correspondence.

Should you have any questions or need additional information, please contact Mr. Jack Marlow, Chief Resident Project Representative with Stanley Consultants at 646-3466, Mr. Crispin Bensan, Project Engineer, DPW or Mr. Mike Lanning, Guam Program Manager with Parsons Transportation Group at 648-1060.

Acknowledge receipt of this notice on the space provided below and return a copy to the Department of Public Works, Division of Highways to the attention of Mr. Isidro Duarosan, Engineer Supervisor.

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178

Bile / Pigua Bridges Replacement GU-NH-NBIS(007) Notice to Proceed Page 2 of 2

Sincerely,

CARL V/DOMINGUEZ

Mountosan/PSlagel /IBlaz

Cc:

Jack Marlow, Stanley Crispin Bensan, DPW Mike Lanning, PTG Richelle Takara, FHWA

RECEIPT OF THE ABOVE NOTICE TO PROCEED IS HEREBY ACKNOWLEDGED

Signature:

THIS 2nd DAY OF JANUARY 2014, 5

By: BYONG HO KIM - PRESIDENT

(Print Name & Title)



ACKNOWLEDGEMENT OF RECEPT

TRAMESCONTROLPLAN

Printed Name & Signature of Andhorized DPW Representative

- C ROAD RESPONATION DETAILS
- T INTEREST FORM

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HIKCHNAMADNIOR(O)AKSHAMIDNII PIDRIMIU

Permit Number: 15-045	Issue Date : 11-05-204
Type of Permit :	
[] Communication [] Driveway [] Hauling [] Improvement] Lane Glosure] Testing] Power] Trenching] Sewer Connection] Waterline Connection] Sign X Other Section] Sign X Other Section] Sign X Other Section]
Issued To:	
Repairing Date: //-05-20	
Beggining Date: //- 05-20/	Completion Date: 101/4.2016
Purpose: **Control of 200 Use of this permit shall be restranted in the control of the control	Ched to the purpose stated above. Encreachment permits are not
 No limiting or closing of traffic 4x00 p.m. to 5:00 p.m.), except 	lanes during rosh kours (7:00 a.m. to 9:00 a.m., 12:00 p.m. to 1:00 p.m., an on weekends and legal holidays.
	ith sicel plate!" thick overlaps welded and all other sides with AC cold mix.
	ned readways or ingliways shall be done with cold mixed aspiralt materials.
 Encroachment Permit shall be a valid permit may result in the st 	t the project site at all times doring the working hours. Failure to present
 Encroachment Permits are rave 	oable upon five (2) days notice by the Department of Public Works, if any it has been issued is violated by the applicant, contractorses anathorized
 Traffic Canes and Signs for land 	e closures & traffic control must be provided by the applicant or contractor



APPLICATION FOR HIGHWAY ENCROACHMENT

Type of Encroachment (please check one)	HET	15-045	
[] Communication : [] [] Driveway [] [] Hauling [] [] Improvement []	Lane Closure [Power [Sewer Connection [Sign - []	Testing Trenching Waterline Conn Other	3 PIWA
Applicant Information (please ensure	that all information is provided)	Social Security Main	#\$V
The state of the s	only to kim		
Home Phone:	Work Phone: 649-7880	Other Contact Munber	
P.O. BOX 20538 G.M.F	ARKIGADA, GUAM	enti dan menerakan dan dan menerakan permanan dan menerakan dan dan dan dan dan dan dan dan dan d	
# 38 HANDU INDUSMIAL	PARK AMMINON , NIMO	U, WAM	
Contractor Information (please ensur	making transport to the property of the proper	and the second	
Name of Company: KONANDO OON PONATION	Employer Identification No	17 Telephine Nos.	19-788 \
Connuct Person: JON) PA-VMA		Cell Phone No. 878-9290	Other Contact No.
P.O. BOX 20-538 G.M.F	BAKRIGADA , WAM	Allow the standard Assembly and State of State o	
# 38 HAMON [NDA]A]AL	PANK , HASINGU NIMON	J GUAM	
Contractor shall natify the Deparament of I necessary inspections.	Public Works two (2) days before com	mencing any work	and arrange for
roject Description & Location de	icribe. In detail, the work to be perforny	pd or purpose of pe	versiti
Type of which is the performent of purpose of permit: REDAMENT	- of BINE & PIWA	BRIDGES	action and the second
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	15.14 DE / ROCKET	Tarrest of Supply continues in the supply of	11.5.19
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	Engl Laf2		

No burning on site is allowed, unless a burning permit has been issued by the Guam Fire Department. Remerks: TEMPORARY TRAFFIC CONTROL Mercur's Signature Date Department of Public Works Approval: Signature Date \$25.00 Permit Number: /5-045 Receipt Number: Bond Receipt Number: INSPECTOR'S CLEARANCE I hereby certify that all work, as requested by this application, has been completed in conformity with Public Law 10-10 and the Uniformed Building Codes, and in accordance with the approach phase and specification. inspector's Signature Date of Inspection Name of Inspector Page 2 of 2

Permission is hereby given to do the work described in this application according to the conditions hereon and according to the approved plans and specifications pertaining thereto, subject to compliance with Chapter 70 of the Uniformed Building Codes.



GOVERNMENT OF GUAM HED-15-045 INTRA-OFFICE MEMORANDUM

TO: Treasurer of Guam
Payor: Korardo Corporation

Date: 11-05-14

Description	Account Name	Account No.	Amount
Highway Encroachment Permit Fee Political Sign Fees	Care & Protection of Highways	310056204	\$25.00
Paid Notice of Violation Fee	Notice of Violation Penalty Fee	320861001	$-\int$
Deposit Fee and Bond Per Public Law 31-83	Condition for Deposit Fees & Bond	120823110	
Political Sign Deposit Bond	Political Sign Bond	110023155	
	Savings -THF	120810220	
Contractor Deposit Fees Prior to Public Law 31-83 (Oct. 31,2011)	PW Performance Bond	110023110	4
The second secon	tak was re-	TOTAL	\$25,00

Purpose: Reconstruction of Bile & Pigun

RECEIVED

Signature of Authorize Agent/Issuing Office

NOV 0 5 2014

Trans	mittal/	Review/	AUDIDVAI	NAME: zard Analysis Crit	tical Control Points (HACCP) Plan	DATE:	2/18/2015		
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GUAM ENVIRONMENTAL PROTECTION AGENCY

AHENSIAN PRUTEKSION LINA'LA GUAHAN

EDDIE-BAZA CALVO GOVERNOR OF GUAM RAY TENORIO LT, GOVERNOR OF GUAM ERIC M. PALACIOS ADMINISTRATOR YVETTE CRUZ DEPUTY ADMINISTRATOR

P.O. BOX 22439 BARRIGADA, GU 96921

EPA.GUAM.GOV

FEB 1 6 2015

Mr. Ruel Remetira Project Manager Korando Corporation P.O. Box 20538 GMF, Guam 96921

Re:

Revised Water Quality Monitoring Plan for the Replacement (Construction Phase) of Bile/Pigua Bridge, Route 4, Merizo, Guam. Contract No. GU-NH-NBIS(007)

Hafa Adai Mr. Remetira,

The technical staff of the Guam Environmental Protection Agency (GEPA) has completed the review of the submitted Revised Water Quality Monitoring Plan for above referenced project, and hereby approves and all the provisions thereof are strictly implemented.

Should there be any unexpected environmental problems that may arise from the project, immediate corrective measures shall be implemented and reported to this Agency for evaluation. The point of contact for the above subject project is the undersigned and/or Mr. Ray Calvo at (671) 300-4784 or emailRay.Calvo@epa.guam.gov.

Failure to comply with the above conditions and/or any provisions of the approved Water Quality Monitoring Plan prompted this Agency in the issuance of a Stop Work Order or Notice of Violation. Please be advised that a Stop Work Order or a Notice of Violation in no way precludes the use of other enforcement actions available to this Agency including the pursuit of criminal charges and/or penalties applicable to any or other subsequent violations.

Si Yu'us Ma'ase,

FEB 1 5 2015

Guam Environmental Protection Agency ANGEL B. MARQUEZ Acting Chief Engineer

Todo Y Nilala Y Tano Man Uno ~ All Living Things Of the Barth Are One



KORANDO CORPORATION

P.O. BOX 20538, GMF, GUAM 96921 TEL. NOS. (671) 649-7880/01 FAX NO. (671) 649-7882

WATER QUALITY MONITORING (WQM) REVISED PLAN

(Feb. 13, 2015)

For

Contract: GU-NH-NBIS(007)

BILE / PIGUA BRIDGE

REPLACEMENT (CONSTRUCTION)

ALONG ROUTE 4 ROAD, MERIZO, GUAM

Submitted to:

Division of Highways

Department of Public Works

Government of Guam

Submitted by:

WATER POLLUTION CONTROL PROGRAM	
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BY: GUAM EPA OFFICER	
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GUAM ENVIRONMENTAL PROTECTION ASENCY

P.O. Box 20538 GMF, Guam 96921

PAN YOU

Guam Environmental Protection Agency

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1.0 PROJECT/SITE INFORMATION

Project/Site Name: Bile / Pigua Bridge Replacement (Construction Phase)

Project Location: Along Route 4, Merizo, Guam

Latitude/Longitude: Bile - 13° 16' 37.60" N / 144° 39' 51.77" E

Pigua - 13° 16' 30.60" N / 144° 39' 50.95" E

1.1 Responsible Parties:

Francisco "Joni" Palma, Jr.

Area Manager

Korando Corporation

P.O. Box 20538

G.M.F., Guam 96921

Tel. No. (671) 649-7880 / 81

Hyon Kim Sang

Operation Manager

Korando Corporation

P.O. Box 20538

G.M.F., Guam 96921

Tel. No. (671) 649-7880 / 81

Tel. No. (671) 633-7261

 Ruel Remetira
 Ricart

 Project/Site Manager
 Qualit

 Korando Corporation
 Koran

 P.O. Box 20538
 P.O. B

 G.M.F., Guam 96921
 G.M.F

 Tel. No. (671) 649-7880 / 81
 Tel. N

Young II Chung
Site Safety and Health Officer (SSHO)
Korando Corporation / BBR
P.O. Box 20538
G.M.F., Guam 96921
Tel. No. (671) 649-7880 / 81

Ricarte Bisquera
Quality Control Manager
Korando Corporation
P.O. Box 20538
G.M.F., Guam 96921
Tel. No. (671) 649-7880 / 81

Nathaniel Catolos Project Manager BBR Micronesla Corp. P.O. Box 20337 GMF Barrigada, Guam 96929 Tel. No. (671) 633-7261

2.0 INTRODUCTION

2.1 Purpose

The purpose of this Water Quality Control Plan (WQCP) is to comply with the requirements in the application of Guam Environmental Protection Agency Section 401 Water Quality

Certification Application (401A) which describe the discharges from ocean outfalls and for near shore discharges. The WQMP also provides details of the Contractor's planned monitoring procedures, designed to ensure that pollution control measures are in place and working adequately.

2.2 General Site and Project Information

The project involves the reconstruction and widening of the BILE and PIGUA bridges to address the immediate concerns to the structural integrity of both existing bridges. The bridges are approximately 730 feet apart and located within the village of Merizo in the southern part of Guam along Route 4. These bridges will be constructed with an increased span to widen the existing river opening at the bridges. The scope of improvements entails the demolition of each bridge, which will be accomplished in two phases and the construction of a two lane bridges with shoulders, bridge rails and guardrails, all within the confines of the right-of-way along the existing Route 4 corridor. Included with this scope is the required real state acquisitions and severance maps to acquire the right-of-way corridor by the Government. In addition, the road approaches to the bridges will be reconstructed and widen to include, asphalt concrete pavement approach ramps, paved shoulders, installation of ample warning and traffic regulatory signage and pavement markers and markings to direct vehicular movement throughout the limits of this project site, and any other roadway appurtenances, where applicable, to provide for a complete, usable and safe facility.

The Bridge replacement project is located on the southwestern shoreline in Merizo District, Guam. The northern bridge, Bile, is situated approximately one-tenth of a mile north of the Pigua Bridge. The project area is located along Route 4, just south of Toguan Bay, where the two rivers (Bile and Pigua) empty into the Philippine Sea (Figure 1). Route 4 in this area is situated on level land approximately 75 m east of the eroding shoreline. The elevation of the road is 10-15 ft above sea level. Private homes, with access to the road, line both sides of the road in this area. The soil in on either side of Route 4 in the vicinity of the bridges in Inarajan clay with 0 to 4 percent slopes (Young 1988). This deep, poorly drained soil on broad valley bottoms formed in alluvium derived from volcanic rock and limestone. Much of the projects area is currently covered by pavement and concrete. Large boulders, or riprap, line the banks of the Pigua River.

- All monitoring results must be communicated to the Project Manager or Quality Control personnel and shall be maintained at the field office for record keeping.
- Photographs will be taken to documents BMP conditions and any mitigate action committed.

4.1.e Depth and Location:

The depth and location of the sampling stations are indicated in the drawing. We prepare to collect water samples at depth representing the Tidal Flux at average of 2' to 3' from the water surface.

4.1.f Qualifications:

Korando Corporation will train his staff who are conducting the sampling and reading using the Potable Hach Turbidimeter Model: 2100P. We will follow the instruction and procedure specified in the Manual including Calibration Procedure. We intent to train all personnel that are assigned to conduct the monitoring and testing to insure their qualification and integrity of the work.

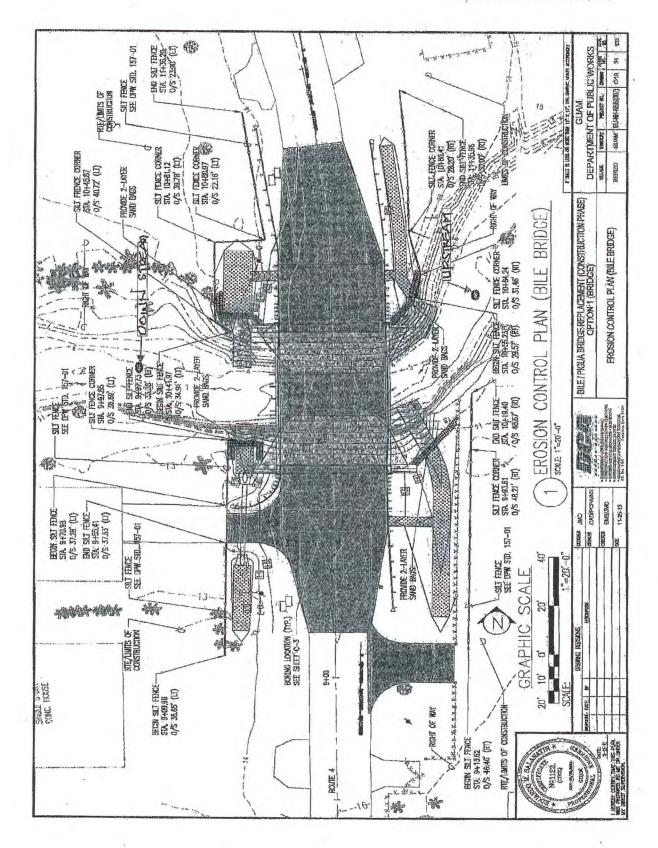
4.1.g Reporting:

The designated personnel to conduct the testing must compile all data and record on the Log Book provided at the site. A copy of each data will be kept at the main office for security but the log book will remain at the site for inspector view during the inspection. A monthly reporting will be submitted to Guam EPA every two-weeks. The report will include all daily field monitoring data, incident reports if any describing the condition and attached picture including mitigation. Notification to GEPA for non-compliance will be immediately or within 24 hours from the incident. If the incident happened on the week end, effort must be done to contact GEPA personnel or reffort will be done first hour following regular business day.

4.2 Corrective Action

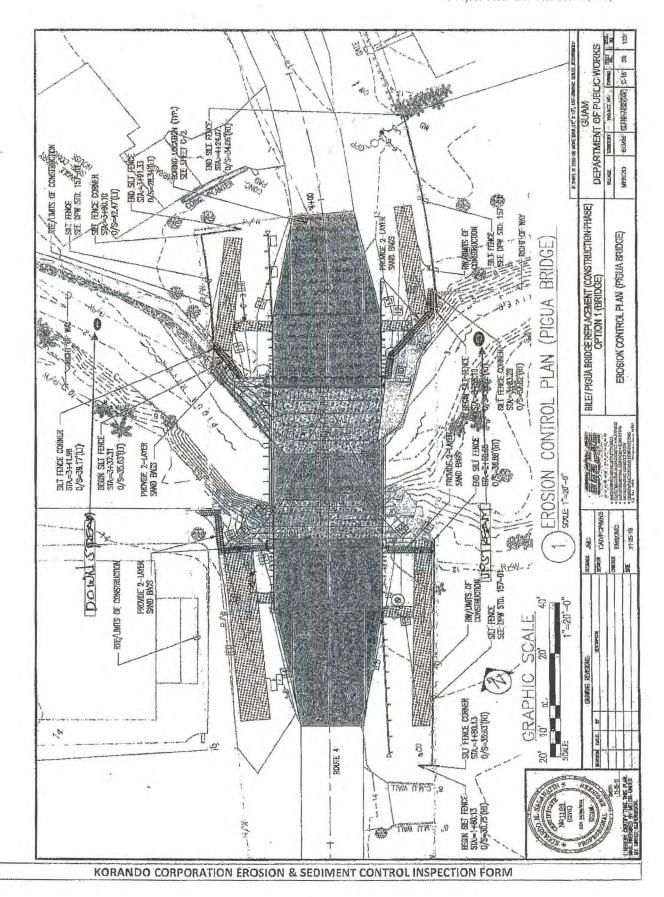
Corrective action will be taken immediately when any BMP fails and threatens the quality of storm water runoff and or receiving waters.

BILE BRIDGE REPLACEMENT PROJECT AREA



PIGUA BRIDGE REPLACEMENT PROJECT AREA

.



Trans	mittal/	Review/	MUUIUVOI	NAME: DOA & GWA	Merizo Site Coo	rdination	Meeting	DATE:	3/30/2015	
CONTRA	CT NO.: GU-NH-NB	IS(007)	TITLE: (Fill in Project Bile / Pigua B	t Title/Location	on Here) ement (Construction	on Phase)	, Route 4, M	lerizo, Gua	im	
	CONTRACTO Korando Co		TO: Jack Marlowe	/ Chief Proje	ect Rep.	SUBMI	TTAL NO.: 107,008-	01	SPECS, SECTION: 107	
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1	4	Departmen	t Of Agriculture and Guar	m Waterwork	s Authority Coord	lination	107		A1110, A1120	A
		Meeting w	rith Korando staff at Meri	zo Project Sit	e on March 5, 201	5.				
	EDED BY:	-	APPROVAL	CLARIFICATIO	т Пет	LECTION		RECORD	☐ VAR	ANCE
conform in the all		t requiremen	erial submitted herein its and can be installed Received By (Print Name	& Sign)/Date	of time.		0	SIGNATU 3/30/2015	JRE:	
FROM:				SIGNATUR	ENATURE: DATE:					
TO:	Jack Marlo	we / Stanley	Consultants	For review/comment () copies of enclosures forwarded. RETURN WITHIN () WORKING DAYS, unless submittal is for record/info purposes only and there are no adverse comments.						
		R	eceived By (Print Name &	Sign)/Date/1	Time: Jack Ma	rlowe/S	tanley 3/	30/2015		
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copy to:					GUAM DPW	40-44-5	W. Sandara June			
			Rece	eived By (Prin	t Name & Sign (A)	ir frair	EER .	-	DATE	



F.O. BOX 20538 GMF, GUAM 96821 TEL: (671) 549-7880 (671) 649-7861 FAX: (671) 649-7852 randd@feleguam.net

Bile and Pigua Progress Site Meeting with

DOA Narratives

Date of Meeting at Merizo Project Site

March 05, 2015

Department of Agriculture

Korando:

Existing condition has been inspected and recorded. Some of trees are affected and

be removed but some will be trim only.

Mr. Jeffrey Quitugua comments that there are no restrictions on cutting the existing affected trees. There are available Trees at Department of Agriculture (DOA) nursery if Korando

has affected trees to restore and replace. Just identify the quantity to be replant.

Identify and make record marine species other than eel and turtle that are present at 3/25/15 the area, where they go upstream during high tide and back near shoreline during low tide. Please don't throw any garbage or debris that may affect species and keep cleaning/remove existing garbage present at the surface of the river. Do not block the flow of the water during clearing and grubbing and through the construction period. Remove right away if found out any debris material that blocks the water current.

Remarks: Report Andings or encerns to 735-3955 or jeff. quitugua to yohon com.

Concurred by:

Mr. Jeffrey Quitugua

Technical Assistance Biologist Department of Agriculture

Korando Personnel present at site:

1. Francisco "Joni" Palma Jr.

2. Ruel Remetira

3. Ricarte Bisquera



GUAM WATERWORKS AUTHORITY
578 North Marine Corp Drive Tumon, Guam 9 RECEIVED
Phone: 647-7849 Fax: 649-0369

Jau MAR . 1 2015

REQUEST FOR WATERLINE TAP/SEWERLINE CONNECTION

transmission/distribution	ocation of the proposed	it least five (5) working days in advance of requested tapping time. A tap/connection must accompany this request. Connection to main d only during a time when consumers will not be inconvenienced. No request
Name of Owner; (Amailing Address: (Amailing Address)	SUAM DEPAI O KORANDO SILE/PIGUA-1	RTMENT OF PUBLIC WORKS O CORP. MERIZO
Service Location:	Me)649 7880 KORANDO C	(Work) 6497881 (Other)
	APPROXIMATE	E SCHEDULE OF TAP/CONNECTION
Approximate Start:		Expected Completion:
Time:a.	.m./p.m.	Time:a,m./p.m.
Date:		Date:
ize of Connection:	EXPLAR	LATORY CLEARANCE
Applicant certifies th	at all necessary approv	Wastewater [WBoth Wastewater [WBoth Vals, including road crossing have been obtained from the Parance from all Agencies involved prior to start of work
Applicant certifies the Department of Public Applicant agrees to representative(s) on	at all necessary approv c Works and Utility Cle eimburse GWA for any	vals, including road crossing have been obtained from the earance from all Agencies involved prior to start of work.
Applicant certifies the Department of Public Applicant agrees to representative(s) on RICAPTE	at all necessary approve Works and Utility Cleen eimburse GWA for any site during the duration BIBQUEVA	vals, including road crossing have been obtained from the earance from all Agencies involved prior to start of work. y overtime costs incurred by GWA as a result of having a GWA
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Bile and Pigua Progress Site Meeting with

GWA Narratives

Date of Meeting at Merizo Project Site March 05, 2015

Guam Waterworks Authority (GWA)

Korando: Temporary water line will be constructed at bridge area. Korando will be doing any

excavation for the valves and elbows installation and temporary service connection

location.

Mr. Henry Bill requires Korando to process exploratory clearance before doing any excavation l connections on of the main

fittings to be

	shall be installed/relocated	g water utilities condition. Some existing lateral ate first at its final location prior to any relocationall verify the type of materials for the actual tration results.
Remai	rks:	
Concu	irred by:	
	Mr. Henry Bill	
	Mr. Henry Bill GWA	
Koran	GWA	
	GWA do Personnel present at site:	
	GWA	jQ;
	GWA do Personnel present at site: Francisco "Joni" Palma Jr.	



P.O. BÓX 20538
GMF, GUAM 96921
TEL: (671) 649-7880
(671) 549-7881
FAX: (671) 649-7882
EMAIL: admin_korando@teleguam.net

Meeting Attendance Sheet

Project Name:	Bile/Pigua	Bridge Replacement (Contruction Phase)	
Project No .	GU-NH-NB		V-1/2010AL	N
Subject :	Dama	K INSPECTIO	N	
Meeting Place :	BILE	PIGNA BRI	DGE	A Dr. And Specific Company of Language Specific Actions of Control of the Control of Con
Date & Time :	3/5/	15 - 9:00 A	M	
NAME	. ,	Company Name	Tel.No.	E-Mail Address
JONI BILY	1#	KOLHINDO	0626-818	
RIC BICAT	ERA	KOWANDO	898-33-94	engetorando@plegnam ve
Rue Pus	retrin	Formelo	888-7326	
JETT QUIT	agua	DOA	482-5333	
Jett Quit Henry In	0	GWA	898-33-94 888-7326 482-5333 482-8358	Committee () and (2000) and (2000
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CONTRACTOR				
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Trans	mittal/	Review/	Approval FILE	Environmental Protection & Erosion Control Plan 2/04/2015						
CONTRA	CT NO.: GU-NH-NE	BIS(007)		ct Title/Location H	ere)	n Phase), Route 4, N		ım		
ROM (C	CONTRACTO Korando Co	R):	TO:	e / Chief Project R		SUBMITTAL NO.: 107-002-02		SPECS. SECTION: 107 & 157		
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TO:	Jack Marlo	owe / Stanley	Consultants	For review/comment () copies of enclosures forwarded. RETURN WITHIN () WORKING DAYS, unless submittal is for record/info purposes only and there are no adverse comments.						
		Re	eceived By (Print Name	& Sign)/Date/Time	Jack Mar	lowe / Stanley 2	2/04/2015			
FROM:				TO:			DATE:			
RECOMMEND / Enclosure(s) is (are): No Exception Taken (NET) Exceptions As Noted (EAN) Revise/Resubmit (Rev/R) REMARKS:			☐ No Actio	/Resubmit on Required ect To Rev A. No Exception C. Revise / F. D. Rejected E. No Action F. Not Subje	I (NAR) iew (NSTR) tions Taken A s As Noted tesubmit Resubmit Required	Job: GU-N Submittal I By Grack	H-NBIS(007) No. 107.002-1 Warlow	22		
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CONTRA	CT NO.: GU-NH-NE	BIS(007)		t Title/Location ridge Replacem		on Phase), Ro	oute 4, M	ferizo, Gua	ım	
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CONTRA	CT NO.: GU-NH-NE	BIS(007)	TITLE: (Fill in Proje Bile / Pigua	ct Title/Location Here) Bridge Replacement (Constr	ruction Phase),	Route 4, N	Merizo, Gua	am		
	CONTRACTO Korando Co		TO; Jack Marlow	re / Chief Project Rep.		TAL NO.: SPECS, SECTION: 107.005-02 107			t .	
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Edward J.B. Calvo Governor

Raymond S. Tenorio

Department of Agriculture Dipattamenton Agrikottura

163 Dairy Road, Mangilao, Guam 96913

Director's Office Agricultural Dev. Services Animal Health Aquatic & Wildlife Resources Forestry & Soil Resources Plant Nursery Plant Inspection Facility 300-7964/65/66; Fax 734-6569 300-7972/73/67; Fax 734-6569 300-7965/66; Fax 734-6569 735-3955/56; Fax 734-6570 300-7975/76; Fax 734-6569 300-7974; Fax 734-6569 475-1426/27; Fax 477-9487



Mariquita F. Taitague Director

Matthew L.G. Sabian Deputy Director

February 13, 2015

Mr. Ruel Z. Remetira Korando Corporation P.O. Box 20538 GMF, GU 96921

Be.

GU-NH-NBIS (007), Hazard Analysis Critical Control Points (HACCP) Plan for Bile / Pigua Bridge Replacement (Construction Phase), Route 4, Merizo, Guam

Dear Mr. Remetira:

Hafa Adai! The Korando Corporation and unnamed subcontractors were awarded the project for the replacement (construction) of Bile and Pigua Bridge, along Route 4, Merizo. On January 29, 2015, a Hazard Analysis critical Control Points (HACCP) Plan for the Construction Phase was submitted to the Department of Agriculture's Division of Aquatic & Wildlife Resources (DAWR) for review and approval.

The HACCP Plan submitted identifies Best Management Practices (BMPs) in effort to minimize or avoid impacts to the natural resources (present or may be present) at the project site. DAWR acknowledges Korando Corp's efforts. Depending on the daily project scenario (i.e.: drastic weather conditions, occurrence of protected species, etc.), the contractor should be flexible with implementing BMPs that are not described in the HACCP Plan as presented during the review and approval process. Consultation with DAWR throughout the duration of the project is encouraged.

The HACCP Plan states the estimated construction dates for the project (start date is on January 05, 2015, and completion date is on March 29, 2016). The duration of the project falls on the winter season, when migratory birds occur on island. Migratory birds are federally protected species under the U.S. Migratory Bird Treaty Act of 1917. DAWR has obtained data of migratory birds observed along the river's end near the shore of the Bile and Pigua Bridge. The HACCP Plan fails to identify migratory bird species in their actions. Efforts to minimize or avoid impacts to migratory birds should be implemented during the construction phase. The HACCP Plan does not indicate the actual daily hours for the construction. If nighttime work is considered, DAWR recommends that spotlights used at the site face the upland direction to avoid any harm to the sea turtles that may occur near the site.

A Staging and Field Office (SFO) area is identified in the HACCP Plan (page 3, Figure 1 – Location Map). The area is a privately owned mowed field. DAWR has collected data identifying the area used by migratory birds between October to March in previous years at this site. Korando Corp is requested to be mindful of the presence of these protected species in the area during the wintering months. In addition, take precautionary actions to prevent any harmful oils/fuels to enter the environment in the area.

DAWR would like to acknowledge your efforts in protecting our environment. We are confident that Korando Corp will continue to be a steward to our natural resources on Guam by implementing BMPs in their projects. Should you have any questions or concerns, please contact Technical Assistance Biologist, Mr. Jeffrey S. Quitugua, via email at jeff.quitugua@vahoo.com, or via phone, at 735-3955/56.

Sincerely,

M.A. Jatagul
MARIQUITA F. TAITAGUE

cc: Bureau of Statistics and Plans - Coastal Zone Management Program

ATTACHMENT B

Fringes

MINIMUM WAGE RATES – FEDERAL HIGHWAY FUNDED PROJECTS (NON DEPARTMENT OF DEFENSE)

General Decision Number: GU130001 01/04/2013 GU1

Superseded General Decision Number: GU20120001

State: Guam

Construction Types: Building, Heavy, Highway and Residential

(Excludes any projects funded under the National Defense Authorization Act 2010 - Guam Realignment Fund - Defense Policy Review Initiative)

County: Guam Statewide.

BUILDING, HEAVY, HIGHWAY AND RESIDENTIAL

Modification Number

Publication Date

01/04/2013

SUGU2010-001 09/20/2010

Kates	
BRICKLAYER\$ 14.02	
CARPENTER\$ 13.56	
Cement mason\$ 12.87	
Electrician\$ 15,45	
Heavy Equipment Mechanic\$ 14.14	
Heavy Equipment Operator\$ 13.77	
IRONWORKER Reinforcing\$ 12.56 Structural\$ 13.22	
PAINTER\$ 14.60	
Pipefitters\$ 16.80	
PLASTERER \$ 10.98	
PLUMBER\$ 14.96	

MWR-1

REFRIGERATION MECHANIC including Heating, Air

Conditioning (HVAC)

Mechanic work.....\$ 15.73

SHEETMETAL WORKER.....\$ 15.17

WELDER....\$ 16.09

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (11)).

The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is union or non-union.

Union Identifiers

An identifier enclosed in dotted lines beginning with characters other than "SU" denotes that the union classification and rate have found to be prevailing for that classification. Example: PLUM0198-005 07/01/2011. The first four letters, PLUM, indicate the international union and the four-digit number, 0198, that follows indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2011, following these characters is the effective date of the most current negotiated rate/collective bargaining agreement which would be July 1, 2011 in the above example.

Union prevailing wage rates will be updated to reflect any changes in the collective bargaining agreements governing the rates.

0000/9999: weighted union wage rates will be published annually each January.

MINIMUM WAGE RATES

MWR-2

Non-Union Identifiers

Classifications listed under an "SU" identifier were derived from survey data by computing average rates and are not union rates/ however, the data used in computing these rates may include both union and non-union data. Example: SULA2004-007 5/13/2010. SU indicates the rates are not union majority rates, LA indicates the State of Louisiana; 2004 is the year of the survey; and 007 is an internal number used in producing the wage determination. A 1993 or later date, 5/13/2010, indicates the classifications and rates under that identifier were issued as a General Wage Determination on that date.

Survey wage rates will remain in effect and will not change until a new survey is conducted.

WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can
- * an existing published wage determination
- * a survey underlying a wage determination * a Wage and Hour Division letter setting forth a position on
- a wage determination matter a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations Wage and Hour Division U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

> Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

MINIMUM WAGE RATES

MWR-3

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

END OF GENERAL DECISION

-0 A No

END OF MINIMUM WAGE RATES



P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882 EMAIL:admin_korando@teleguam.net

Project: Bile / Pigua Bridge Replacement (Construction Phase)

Along Route 4 Merizo, Guam

Project number: GU-NH-NBIS (007)

CERTIFIED PAYROLL

Reports Log Sheet

Payroll Number			DAYS Past Due	Comments
- 1	1/11/2015	1/27/2015	11	
2	1/18/2015	1/27/2015	4	
3	1/25/2015	01/27/215	0	
4	2/1/2015	2/10/2015	4	
5	2/8/2015	2/10/2015	0	
6	2/15/2015	2/24/2015	4	
7	2/22/2015	2/24/2015	0	
8	3/1/2015	3/10/2015	4	
9	3/8/2015	3/10/2015	0	
10	3/15/2015	3/17/2015	0	
11	3/22/2015	4/28/2015	32	
12	3/29/2015	4/28/2015	25	
13	4/5/2015	4/28/2015	18	
14	4/12/2015	4/28/2015	11	
15	4/19/2015	4/28/2015	4	
16	4/26/2015	4/28/2015	0	
17	5/3/2015	5/14/2015	6	
18	5/10/2015	5/14/2015	0	
19	5/17/2015	5/26/2015	4	
20	5/24/2015	6/2/2015	4	
21	5/31/2015	6/11/2015	6	
22	6/7/2015	6/11/2015	0	
23	6/14/2015	6/22/2015	3	
15A	4/19/2015	6/22/2015	Residud	E. Pascua (HEO) not reported on CPR (8.5 hours, 4/17/15) Production Report reflects for specified day of work hours
15A	03/22-06/07/2015	6/22/2015	Revised	Reflecting the difference in wage of \$1.28 and \$9.78 should be the rate used in lieu of \$8.50
24	06/21/215	7/1/2015	5	
25	6/28/2015	7/1/2015	0	

U.S. Department of Labor

Wage and Hour Division

PAYROLL

U.S. Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. Rev. Dec. 2008 OR SUBCONTRACTOR NAME OF CONTRACTOR [7] ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 BARRIGADA, GUAM 96921 Expires: 01/31/2015 KORANDO CORPORATION PAYROLL NO. PROJECT OR CONTRACT NO. FOR WEEK ENDING PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) 01/11/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (1) (2) (4) DAY AND DATE (3) (9) (8) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH-WAGES (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK RATE AMOUNT HOLDING PAID NUMBER) OF WORKER CLASSIFICATION FICA HOURS WORKED EACH DAY OF PAY EARNED TAX OTHER EDUCTIONS FOR WEEK

White completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors and subcontractors performing work on Federally financed or assisted construction contracts to the wayse paid each employee during the preceding week," U.S. Department of Labor (Diot regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolts to the Federal agency contracting for or financing the construction project, eccompanied by a signed "Statement of Compliance" indicating that the payrolts are contracting to the end that each above or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies reading this information review the intermedian to determine that employees have received legalty recorded agency.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and meintaining the data needed, and completing and reviewing the collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	01/16/2015								
I.	HYON SANG	KIM	OF	OPERATIONS MANAGER					
"-	(Name of Signator	ry Party)	-		(Titte)				
do herei	by state:								
(1)	That I pay or supervise t	he payment of the p	ersons employe	d by					
		KORANDO COR	PORATION			on the			
	(Contractor or Subco	ontractor)			on the			
380H	Harmon Industrial Pa	ark, Tamuning, G	U ; that during	the payroll	period comme	ncing on the			
	(Building or World	k)				D. T. C.			
05	_day ofJanuary	2015 , and er	nding the 11	day of	January	2015			
	ns employed on said pro will be made either direct				ed, that no reb	ates have			
	K	ORANDO CORP	ORATION			from the full			
		(Contractor or Sub-	contractor)			_ nom me ium			
	108, 72 Stat. 967; 76 St.	a. 001, 10 0.0.0 g	5175), silo desc						
pplicab set forth	That any payrolls otherwand complete; that the wale wage rates contained in the rein for each laborer of that any apprentices empregistered with a State a	age rates for laborers in any wage determin or mechanic conform ployed in the above p	s or mechanics on ation incorporate with the work had been been are duly re-	contained the ed into the e performed egistered in	nerein are not li contract; that if d. a bona fide ap	ess than the ne classifications prenticeship			
	United States Departme Bureau of Apprenticeship That:	and Training, Unite	d States Depart	nent of Lab	or.				
	the above have been	to the basic hourly referenced payroll, or will be made to a noted in section 4(c)	wage rates paid payments of fri opropriate progra	to each lab	porer or mecha s as listed in	anic listed in the contract			

as indicated on the payroll, ar	ed in the above referenced payroll has been paid, n amount not less than the sum of the applicable ne amount of the required fringe benefits as listed
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
REMARKS: NO ACTIVITY	27/15 3:00 pm C. RUWANS
NAME AND TITLE Hyon Sang Kim / Operations Manager	SIGNATURE I

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION, SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.

U.S. Department of Labor

PAYROLL

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Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

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Rev. Dec. 2008

NAME OF CONTRACTOR OR SUBCONTRACTOR KORANDO CORPORATION							ADDRESS P.O. BOX 20538 BARRIGADA, GUAM 96921								: 1235-0008 01/31/2015							
PAYROLL NO. FOR WEEK ENDING 01/18/2015				PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRACT GU-NH-NBIS (007)																		
(1)	(2) 988	(3)	ST.	М	(4) DAY AND DATE M T W TH F SA S		SU	(5)	(6)		(7)				(B)) TIONS			(9) NET			
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT, 0R	12	13 HOURS	14	15	16	17	18	TOTAL HOURS	RATE OF PAY	RATE AM	GROSS AMOUNT EARNED	FIGA	WITH- HOLDING TAX				OTHER	TOTAL DEDUCTIONS	WAGES
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While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week," U.S. Department of Labor (DOL) regulations at 20 C.F.R. § 5.5(o)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, galhering and maintaining the data needed, and completing and reviewing line collection, including time for reviewing instructions, searching existing data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching data sources, galhering and maintaining the data needed, and complete this collection, including time for reviewing instructions, searching the data needed, and complete this collection, including time for reviewing the data needed, and complete the data needed, and complete the data needed, and complete the data needed, and complete

Date_	01/23/2015								
	HYON SANG	KIM	OPERATIONS MANAGER						
1	(Name of Signator	y Party)			(Title)				
do herel	by state:								
(1)	That I pay or supervise th	e payment of the p	ersons en	nployed by					
		KORANDO COR				es live			
	(0	Contractor or Subc	ontractor)		_	on the			
380H	Harmon Industrial Pa	rk, Tamuning, G	U ; that	during the pay	roll period commer	ncing on the			
40	(Building or Work			40	Terrorient	2015			
12	_ day of January					2015			
	ons employed on said proje will be made either directly				imed, that no rebi	ales have			
	KC	DRANDO CORP	ORATIO	N		from the full			
	(Contractor or Sub	contracto	r)		Hom me idii			
	11								
orrect a	That any payrolls otherwis and complete; that the wag le wage rates contained in therein for each laborer o	ge rates for laborers any wage determin	s or mech nation inco	anics containe orporated into t	d therein are not le he contract; that th	ess than the			
orogram Fraining	That any apprentices empl registered with a State ap , United States Departmer Bureau of Apprenticeship	prenticeship agend nt of Labor, or if no	cy recogni such reco	zed by the Burg gnized agency	eau of Apprentices exists in a State, a	hip and			
(4)	That								
	(a) WHERE FRINGE BE	NEFITS ARE PAID	TO APP	ROVED PLANS	, FUNDS, OR PRI	DGRAMS			
	the above of have been of	to the basic hourly referenced payroll, or will be made to a oted in section 4(c)	payments	of fringe beni	efits as listed in t	he contract			

as indicated on the payr basic hourly wage rate of	ID IN CASH nic listed in the above referenced payroll has been paid, roll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
REMARKS:	
NO ACTIVITY	PLANAENS 3:00 PM
NAME AND TITLE	SIGNATURE
lyon Sang Kim / Operations Manager	An Sent Xno
THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION OF THE UNITED STATES CODE.	STATEMENTS MAY SUBJECT THE CONTRACTOR OR ON SEE SECTION 1001 OF TITLE 16 AND SECTION 231 OF TITLE

U.S. Department of Labor

Wage and Hour Division

PAYROLL

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(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)



S. Wage and Hour Division Rev. Dec. 2008

ADDRESS P.O. BOX 20538 OR SUBCONTRACTOR NAME OF CONTRACTOR OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. PROJECT AND LOCATION FOR WEEK ENDING PAYROLL NO. Bile/Pigua Bridge Replacement (Construction Phase) 01/25/2015 GU-NH-NBIS (007) 3 Along Route 4, Merizo, Guam (9) (4) DAY AND DATE (5) (1) (3) (8) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER WITH-WAGES GROSS 20 21 22 23 24 25 TOTAL PAID AMOUNT HOLDING (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK OTHER DEDUCTIONS FOR WEEK HOURS WORKED EACH DAY OF PAY EARNED FICA TAX NUMBER) OF WORKER CLASSIFICATION

While completion of Form WH-347 is optional, it is mendatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors performing work on Federally financed or assisted construction contracts to flumish weekly a stetement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls on the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received togally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection including time for reviewing instructions, searching data sources, gathering the data needed, and completing and reviewing the collection including the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue. N.W. Washington, D.C. 20210

Date	01/26/2015								
	HYON SANG		OPERATIONS MANAGER						
-	(Name of Signator)	Party)				(Title)			
do herel	by state:								
(1)	That I pay or supervise th	e payment	of the persons em	playe	by by				
		ORAND	CORPORATI	ON			on the		
	(0	ontractor	or Subcontractor)				Tar Ind		
380H	Harmon Industrial Pa	k, Tamur	ning, GU ; that	guring	the payroll	period commer	icing on the		
40	(Building or Work	7045		05		(Daniela)	2015		
19	_ day ofJanuary	2015	, and ending the	25	_ day of _	January	2015		
	ons employed on said proje will be made either directly					ed, that no reba	ates have		
	KC	RANDO	CORPORATIO	N			from the full		
	(Contractor	or Subcontractor)			TOTT ING TOT		
	I.								
policab set forth (3) program Training	That any payrolls otherwise and complete; that the wag ole wage rates contained in therein for each laborer of that any apprentices employers registered with a State and United States Department Bureau of Apprenticeship	perates for any wage mechanic oyed in the prenticeshit of Labor,	laborers or mecha determination inco conform with the v above period are ip agency recogniz or if no such recogniz	anics or rporativork hi duly red by gnized	contained the ded into the de performed egistered in the Bureau agency exi-	erein are not le contract; that the d. a bona fide app of Apprenticest sts in a State, a	es than the e classification prenticeship hip and		
(4)	That: (a) WHERE FRINGE BE	NEFITS A	RE PAID TO APPR	OVE	PLANS, F	UNDS, OR PRO	OGRAMS		
	- in addition the above of	o the basic eferenced or will be ma	hourly wage rate payroll, payments ade to appropriate	s paid of fri	to each lat	oorer or mecha s as listed in t	nic listed in he contract		

as indicated on the payroll, ar	ed in the above referenced payroll has been paid a amount not less than the sum of the applicable be amount of the required fringe benefits as listed and in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
REMARKS:	
OI/27/15	3:00 PM
NAME AND TITLE Hyon Sang Kim / Operations Manager	SIGNATURE &

U.S. Department of Labor Wage and Hour Division

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. Rev. Dec. 2008 NAME OF CONTRACTOR | OR SUBCONTRACTOR ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 BARRIGADA, GUAM 96921 Expires: 01/31/2015 KORANDO CORPORATION PAYROLL NO. PROJECT OR CONTRACT NO. FOR WEEK ENDING PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) 02/01/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DATE (1) (3) (7) (B) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH-WAGES 29 28 30 31 (a.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK TOTAL RATE AMOUNT HOLDING TOTAL DEDUCTIONS PAID NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY OF PAY EARNED FICA TAX DTHER FOR WEEK

While completion of Form WH-347 is optional, it is manuatory for covered contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contracts. (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contractors performing work on Federally financed or assisted construction contractors performing work on Federally financed or assisted construction contractors. 29 C.F.R. § 5.5(a)(3)(i) require contractors to submit weekly a copy of all payrolls for the Faderal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Becon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information to determine that employees have received legally required wages and tringe benefits.

Public Burden Statement

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Date02/02/2015		(b) WHERE FRINGE BENEFITS ARE PAID	MICARU
HYON SANG KIM	OPERATIONS MANAGER		
(Name of Signatory Party)	(Title)	Each laborer or mechanic as indivated on the gavent	listed in the above referenced payroll has been paid, if, an amount not less than the sum of the applicable
do hereby state.		basic hourly wage rate plu	noted in section 4(c) below.
(1) That I pay or supervise the payment of the persons en	mployed by		The second is the second
KORANDO CORPORAT	FION on the	(c) EXCEPTIONS	
(Contractor or Subcontractor) on the	EXCEPTION (CRAFT)	EXPLANATION
380H Harmon Industrial Park, Tamuning, GU ; that	t during the payroll period commencing on the		10.23/2019
(Building or Work)	01 day of February 2015		
all persons employed on said project have been paid the full w been or will be made either directly or indirectly to or on behalf	veekly wages earned, that no rebates have		
KORANDO CORPORATIO	ON from the full		
(Contractor or Subcontractor			4
		REMARKS:	
(2) That any payrolls otherwise under this contract required and complete; that the wage rates for laborers or meet applicable wage rates contained in any wage determination industrial to the set forth therein for each laborer or mechanic conform with the (3) That any apprentices employed in the above period are program registered with a State apprenticeship agency recognitions. United States Department of Labor, or if no such recognitions.	hanics contained therein are not less than the corporated into the contract; that the classifications work he performed. It is a bona fide apprenticeship lized by the Bureau of Apprenticeship and ognized agency exists in a State, are registered	NO ACTIVITY	
with the Bureau of Apprenticeship and Training, United States	Department of Labor.	1	7/02/1
(4) That: (a) WHERE FRINGE BENEFITS ARE PAID TO APP	ROVED PLANS, FUNDS, OR PROGRAMS	NAME AND TITLE	SIGNATURES .
- in addition to the basic hourly wage rati	es paid to each laborer or mechanic listed in	Hyon Sang Kim / Operations Manager	the sky hi
the above referenced payroll, payment have been or will be made to appropriate extend as noted in eaching 4(c) below.	ts of fringe bene fits as listed in the contract e programs for the benefit of such employees,	THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE'S SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION 31 OF THE UNITED STATES CODE.	TATEMENTS MAY SUBJECT THE CONTRACTOR OR. IL SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE

PAYROLL

Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

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Rev Dec 2008

NAME OF CONTRACTOR OR SUBCONTRACTOR KORANDO CORPORATION											P.O. BO		OMB No.: 1235-0008 Expires: 01/31/2015							
PAYROLL NO.	5 02/08/2015								PROJECT AND LOCATION Bite/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRU											
(1)	(Z) SNO	(3)	A ST.	М	-	DAY AN	-		su	(5)	(6)		-{7)			DEC	(6) OUCTIONS			(9) NET
NAME AND INDIVIOUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER WORK CLASSIFICATION		3 OURS	4 5 WORKE	6.4	7 CH DA	8	TOTAL	RATE OF PAY	GROSS AMOUNT EARNED		FICA	WITH- HOLDING TAX			OTHER	TOTAL	WAGES PAID			
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While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information of federally financed in 29 C.F.R. §5 3.3, 5.5(a). The Copetand Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to flurish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. §5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolts to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolts are conveyed that employees have received grain to fess than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting against receiving this information to determine that employees have received grain that the grain that the proper grain that the grain that the grain that t

Public Burden Statement

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Date_	02/10/2015						
	HYON SANG H	MIX		OPERA	TION	NS MANAGE	R
	(Name of Signatory	Party)				(Title)	
do herel	by state:						
(1)	That I pay or supervise the	payment o	of the persons en	ployed by			
	K	DRANDO	CORPORATI	ION			on the
			r Subcontractor)				
380H	Harmon Industrial Park	, Tamun	ing, GU ; that	during the p	ayroll	period commer	icing on the
	(Building or Work)						
of -	_ day of _ February						2015
all perso been or	ons employed on said project will be made either directly	t have bee or indirectly	n paid the full we y to or on behalf o	ekly wages of said	eame	ed, that no reba	ates have
	KO	RANDO	CORPORATIO	N			from the full
	(C	ontractor	or Subcontracto	r)			moth die ion
		-					
correct a applicab set forth (3) program Training with the	That any payrolls otherwise and complete; that the wage rates contained in a therein for each laborer or That any apprentices employ registered with a State app, United States Department Bureau of Apprenticeship a That: (a) WHERE FRINGE BENDE OF THE CONTROL OF	e rates for I any wage d mechanic o yed in the a renticeship of Labor, o nd Training IEFITS AR the basic	aborers or mech- etermination inco- conform with the value period are agency recogniz- or if no such recogni- or if no such recogni- g, United States D E PAID TO APPF hourly wage rate	anics contains anics contains appropriated into work he performed by the Bright and agentical ag	ned the former of the former o	nerein are not le contract; that the d. a bona fide app of Apprenticesl ists in a State, a or. FUNDS, OR PRO borer or mecha	ess than the e classification prenticeship hip and tre registered OGRAMS
	the above re have been or	ferenced p will be ma	payroll, payments de to appropriate on 4(c) below.	of fringe b	ena fil	s as listed in t	he contract

as indicated on the payroll, an	ed in the above referenced payroll has been paid, a amount not less than the sum of the applicable to amount of the required fringe benefits as listed and in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION

REMARKS:		
NO ACTIVITY		

NAME AND TITLE

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE

PAYROLL

Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

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Date 02/17/2015			The state of the s
. HYON SANG KIM	OPERATIONS MANAGER	(b) WHERE FRINGE BENEFITS ARE P	AID IN CASH
(Name of Signatory Party) do hereby state: (1) That I pay or supervise the payment of the person.	(Title)	as indicated on the pa basic hourly wage rate	anic listed in the above referenced payrolf has been paid, yroll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as fisted as noted in section 4(c) below.
KORANDO CORPOR	or the		
(Contractor or Subcontract	T1777.0F	EXCEPTION (CRAFT)	EXPLANATION
380H Harmon Industrial Park, Tamuning, GU (Building or Work) 09 day of February 2015, and ending	that during the payroll period commencing on the the		
all persons employed on said project have been paid the ful been or will be made either directly or indirectly to or on beh	Il weekly wages earned, that no rebates have		
KORANDO CORPORA	TION from the full		
(Contractor or Subcontra			
weekly wages earned by any person and that no deduction from the full wages earned by any person, other than permit 3 (29 C.F.R. Subtitle A), issued by the Secretary of Labor u 63 Start. 108, 72 Stat. 967; 76 Stat. 357; 40 U.S.C. § 3145)	issible deductions as defined in Regulations, Part inder the Copeland Act, as amended (48 Stat. 948,		
		REMARKS:	
(2) That any payrolls otherwise under this contract recorrect and complete; that the wage rates for laborers or mapplicable wage rates contained in any wage determination set forth therein for each laborer or mechanic conform with (3) That any apprentices employed in the above period program registered with a State apprenticeship agency recorraining, United States Department of Labor, or if no such with the Bureau of Apprenticeship and Training, United States	rechanics contained therein are not less than the incorporated into the contract; that the classifications the work he performed. are duly registered in a bona fide apprenticeship apprized by the Bureau of Apprenticeship and recognized agency exists in a State, are registered	NO ACTIVITY	
(4) That: (a) WHERE FRINGE BENEFITS ARE PAID TO A — in addition to the basic hourly wage	rates paid to each laborer or mechanic listed in	NAME AND TITLE Hyon Sang Kim / Operations Manager	SIGNATURE Sary Kim
the above referenced payroll, paym	nents of fringe bene fits as listed in the contract riste programs for the benefit of such employees,	THE WILLFUL FALSIFICATION OF ANY OF THE ABO SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECU 31 OF THE UNITED STATES CODE.	VE STATEMENTS MAY SUBJECT THE CONTRACTOR OR TION, SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

J.S. Wage and Hour Divis

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number, Rev. Dec. 2008 NAME OF CONTRACTOR OR SUBCONTRACTOR ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT AND LOCATION PROJECT OR CONTRACT NO. PAYROLL NO. FOR WEEK ENDING Bile/Pigua Bridge Replacement (Construction Phase) 02/22/2015 **GU-NH-NBIS** (007) Along Route 4, Merizo, Guarn (4) DAY AND DATE (5) (1) (3) (8) DEDUCTIONS T W TH F SA SU NAME AND INDIVIDUAL IDENTIFYING NUMBER WAGES GROSS. 20 21 (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY RATE AMOUNT HOLDING TOTAL PAID NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY OF PAY EARNED FICA TAX DIHER FOR WEEK NO WORK PERFORMANCE 2/24/2015

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors performing work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction at the wages paid each employee during the preceding work on Federally financed or assisted construction contractors to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to the wages and the preceding work on Federally financed or assisted construction contracts to the wages and the preceding work on Federally financed or assisted construction contracts to the wages paid each employee and the preceding work on Federally financed or assisted construction contracts to the wages paid each employee and the preceding work on Federally financed or assisted construction contracts to the wages paid each employee and the preced

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and manufacining the data needed, and complete this collection, including time for reviewing instructions, searching existing data sources, gathering and manufacining the data needed, and complete this collection, including time for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date 02/23/2015		(b) WHERE FRINGE BENEFITS ARE PAID IN	LACAL						
HYON SANG KIM	OPERATIONS MANAGER								
(Name of Signatory Party)	(Title)	 Each taborer or mechanic listed in the above referenced payroll has been paid, as indicated on the payroll, an amount not less than the sum of the applicable 							
do hereby state:		basic hourly wage rate plus t	the amount of the required fringe benefits as listed						
(1) That I pay or supervise the payment of the	a parsons amployed by	in the contract, except as no	ited in section 4(c) below.						
KORANDO CO	PROPATION	(c) EXCEPTIONS							
(Contractor or Su	on the	EXCEPTION (CRAFT)	EXPLANATION						
	GU , that during the payroll period commencing on the	DOLL HON (DAN 1)	Car Corta (ION						
(Building or Work)	, a set usually and payton partod death revening on the								
16 day of February 2015 and	ending the 22 day of February 2015								
all persons employed on said project have been pa been or will be made either directly or indirectly to	id the full weekly wages earned, that no rebates have or on behalf of said								
KORANDO COR	RPORATION								
(Contractor or S	from the full								
	leductions have been made either directly or indirectly								
from the full wages earned by any person, other the 3 (29 C.F.R. Subtitle A), issued by the Secretary of 63 Start. 108, 72 Stat. 967; 76 Stat. 357; 40 U.S.C.	an permissible deductions as defined in Regulations, Part Labor under the Copeland Act, as amended (48 Stat. 948, . § 3145), and described below:								
		REMARKS:							
correct and complete; that the wage rates for labor applicable wage rates contained in any wage deter set forth therein for each laborer or mechanic confi		NO ACTIVITY							
program registered with a State apprenticeship age	re period are duly registered in a bona fide apprenticeship ency recognized by the Bureau of Apprenticeship and no such recognized agency exists in a State, are registered lited States Department of Labor.								
П	AID TO APPROVED PLANS, FUNDS, OR PROGRAMS	NAME AND TITLE Hyon Sang Kim / Operations Manager	SIGNATURE SOUL S						
the above referenced payre	rly wage rates paid to each laborer or mechanic listed in oil, payments of fringe benefits as listed in the contract o appropriate programs for the benefit of such employees, (c) below.	THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STA SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION S 31 OF THE UNITED STATES CODE.	NTEMENTS MAY SUBJECT THE CONTRACTOR OR SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE						

as indicated on the payroll, an basic hourly wage rate plus th in the contract, except as note	ed in the above referenced payroll has been paid, a amount not less than the sum of the applicable is amount of the required fringe benefits as listed and in section 4(c) below.
(c) EXCEPTIONS EXCEPTION (CRAFT)	EXPLANATION
EMARKS: O ACTIVITY	
OACHVIIT	

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)



NAME OF CONTRACTOR OR SUBCONT	RACTOR [Persons are not	requi	II BCI I	n test	Jana	to tri	e cu	recut	iri oi i	ADDRE	00	-	K 20538	y valid UN	AH control nu	mber.			OMB No.	: 1235-0008
KOF	RANDO C	ORPORATION									BARRIGADA, GUAM 96921									Expires: 01/31/2015	
PAYROLL NO. 8	8 03/01/2015								PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRACT GU-NH-NBIS (007)												
(1)	(2)	(3)	st.	(4) DAY AND DAT				F SA SU		(5)	(6)	(7)	(B) DEDUCTIONS						(9)		
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NG OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	DT. UR	23	-	25	26	27	28	1	TOTAL HOURS	RATE OF PA	Y	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX			OTHER	TOTAL DEDUCTIONS	WAGES PAID FOR WEEK
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While completion of Form WH-347 is optional, it is mandatory for covered contractors performing with on Federally financed or assisted construction contracts to respond to the information contract or covered contractors performing with on Federally financed or assisted construction contracts to respond to the information contractors performing with on Federally financed or assisted construction contracts to respond to the information contract (40 U.S.C. § 3145) contractors and subconfractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractions to submit workly a copy of all payrolls are correct and complete and that each jaborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies received tegally required wages and fringe benefits

Public Burden Statement

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Date	03/02/2015				
	HYON SANG K	M	OPERATIO	ONS MANAGE	R
	(Name of Signatory I	Party)		(Title)	
do hereby	/ state:				
(1) 7	That I pay or supervise the	payment of the persons en	ployed by		
	KC	RANDO CORPORAT	ION		on the
	(Co	ntractor or Subcontractor)			on the
380H H	Harmon Industrial Park	, Tamuning, GU ; that	during the payre	oll period comme	noing on the
	(Building or Work)				
23		2015, and ending the			2015
	is employed on said project fill be made either directly o			med, that no reb	ates have
	KOF	RANDO CORPORATIO	N		from the full
	(C	onfractor or Subcontracto	r)		_ itotal pile iuii
					_
correct an applicable set forth ti	hat any payrolls otherwise nd complete; that the wage a wage rates contained in a herein for each laborer or r hat any apprentices employ	rates for laborers or mech my wage determination inco nechanic conform with the	anics contained orporated into the work he perform	therein are not to e contract; that the	ess than the ne classification
rogram r raining, I vith the B (4) Th	registered with a State app United States Department Jureau of Apprenticeship ar	renticeship agency recogni of Labor, or if no such reco nd Training, United States I	zed by the Bure gnized agency of Department of L	au of Apprentices exists in a State, abor.	ship and are registered
	П	the basic hourly wage rate			

1	h) WHERE	FRINGE	BENEFITS	ARE	PAID	IN	CASH
١,	D) AALIELIE	1.1311100	PROPERTY OF	L.M. Street	LUILL	11.4	PURCUI

A TABLE OF THE STATE OF THE STA
Each laborer or mechanic listed in the above referenced payroll has been paid
as indicated on the payroll, an amount not less than the sum of the applicable
basic hourly wage rate plus the amount of the required fringe benefits as lister
in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
REMARKS: NO ACTIVITY	

NAME AND TITLE

Hyon Sang Kim / Operations Manager

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION, SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

		Persons are no	t requ	ired to	resp	ond I	to the	colle	ection				splays a current	tly valid Of	18 control nu	mber.			Rev. Dec	2008
NAME OF CONTRACTOR OR SUBCONT] ORPORATION									ADDRES	1.0.00	X 20538 ADA, GUAM	96921					OMB No. Expires:	: 1235-000 01/31/201
PAYROLL NO.		FOR WEEK ENDI		3/08/	2015) T					Bile/F	PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRU GU-NH-NBIS (00)								
(1)	NS (S)	(3)	1-	М	-1	-	AND	_	SA	su	(5)	(6)	(7)			DE	(9) DUCTIONS			(9) NET
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT, OR ST	2	3 IOURS	4 WOF	5 KED	6 EACI	7 H DAY	8	TOTAL HOURS	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX			OTHER	TOTAL	WAGES
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White completion of Form WH-547 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractor contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborat or mechanic has been pold not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and complete this collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Admiristrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date 03/09/2015		APA V	VHERE FRINGE BENEFITS ARE PA	ID IN CASU
HYON SANG KIM	OPERATIONS MANAGER			
(Name of Signatory Party) do hereby state:	(Title)		as indicated on the pay basic hourly wage rate	nlc listed in the above referenced payroll has been paid, roll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed
(1) That I pay or supervise the payment of the p	ersons employed by			as noted in section 4(c) below.
KORANDO COR			XCEPTIONS	
(Contractor or Subc	7.	on the	EXCEPTION (CRAFT)	EXPLANATION
380H Harmon Industrial Park, Tamuning, G	U : that during the payroli period commen	ncing on the	1232	
(Building or Work)	nding the 08 day of March	2015	10	
all persons employed on sald project have been paid been or will be made either directly or indirectly to or o	the full weekly wages earned, that no reba	ates have		
KORANDO CORP	ORATION	from the full		
(Contractor or Sub-	contractor)	Trom the full		
weekly wages earned by any person and that no ded from the full wages earned by any person, other than 3 (29 C.F.R. Subtitle A), issued by the Secretary of La 63 Start. 108, 72 Stat. 967; 76 Stat. 357; 40 U.S.C. §	permissible deductions as defined in Regul bor under the Copeland Act, as amended	lations, Part		
(2) That any payrolls otherwise under this contract and complete; that the wage rates for laborers applicable wage rates contained in any wage determined for the therein for each laborer or mechanic conform. (3) That any apprentices employed in the above program registered with a State apprenticeship agency Training, United States Department of Labor, or if no with the Bureau of Apprenticeship and Training, United.	s or mechanics contained therein are not le nation incorporated into the contract, that the with the work he performed. period are duly registered in a bona fide apply by recognized by the Bureau of Apprentices! such recognized agency exists in a State, a	ess than the le classifications prenticeship hip and	VITY	
the above referenced payroll,	TO APPROVED PLANS, FUNDS, OR PRO wage rates paid to each laborer or mecha payments of fringe benefits as listed in to ppropriate programs for the benefit of such	Hyon Sar the contract THE WILLS employees Subcontra	ng Kim / Operations Manager	SIGNATURE FOR STATEMENTS MAY SUBJECT THE CONTRACTOR OR THE TON SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF THE

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

NAME OF CONTRACTOR OR SUBCONT	RACTOR F	Persons are no	requii	rea to re	spond	to the	coilec	uon oi	Abone	on unless it o	lisplays a current	ly valid Of	AB control no	ımber.			Rev. Dec	
		ORPORATION							ADDRESS P.O. BOX 2053B BARRIGADA, GUAM 96921									1235-000 01/31/201
PAYROLL NO. 10		FOR WEEK ENDIN		/15/20					Bile/F	CT AND LOCA Pigua Bridg g Route 4, I	TION e Replacemen Merizo, Guam	t (Constr	uction Pha	se)	PROJECT OR CONTRACT NO. GU-NH-NBIS (007)			
(1)	(2) SUDING	(3)	RST.	M i	-	Y AND	_	A SU	(5)	(6)	(7)			DB	(8) DUCTIONS			(9) NET
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT.	9 10 HOU		12 DRKED	13 I EACH I	14 15 DAY	TOTAL	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX			OTHER	TOTAL DEDUCTIONS	WAGES
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While complation of Form VM-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations of 29 C.F.R. § 5,5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing that the payrolls are correct and compliance" indicating that the payrolls are correct and compliance indicating that the payrolls are correct and compliance indicating that the payrolls are correct and compliance. or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies received legally required wages and fringe bonefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the deta meeded, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room 53607, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	03/17/2015				
1	HYON SAN	IG KIM	OPERATIO	NS MANAG	ER
"	(Name of Signal	ory Party)		(Title)	
do hereb	by state:				
(1)	That I pay or supervise	the payment of the persons	employed by		
100	Constant Segue	KORANDO CORPOR			min then
		(Contractor or Subcontrac	tor)		on the
380H	Harmon Industrial i	Park, Tamuning, GU ;	hat during the payroll	period comm	encing on the
	(Building or We	ork)		1	
09	_day of March	2015 and ending t	he 15 day of _	March	2015
		roject have been paid the ful ctly or indirectly to or on beh		ed, that no re	bates have
		KORANDO CORPORA	TION	11	from the full
		(Contractor or Subcontra	ctor)		_ nom are run
)	
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			· · · · · · · · · · · · · · · · · · ·		A
correct a applicabl set forth (3) 1 program Training,	and complete; that the viewage rates contained therein for each labore that any apprentices er registered with a State. United States Departs	wise under this contract requivage rates for laborers or mid in any wage determination or or mechanic conform with imployed in the above period apprenticeship agency reconent of Labor, or if no such mip and Training, United State	echanics contained to incorporated into the the work he performe are duly registered in ignized by the Bureau acognized agency ex-	herein are not contract; that d. a a bona fide a u of Apprenticulats in a State	less than the the classifications apprenticeship eship and
(4) 7	Chat			1	
(4)	That: (a) WHERE FRINGE	BENEFITS ARE PAID TO A	PPROVED PLANS, I	FUNDS, OR P	ROGRAMS
	the above	on to the basic hourly wage re referenced payroll, paymen or will be made to appropri s noted in section 4(c) below	ents of fringe benefit tate programs for the	ts as listed in	the contract

(b) WHERE FRINGE BENEFITS ARE PAID IN CASH

_	Each laborer or mechanic listed in the above referenced payroll has been paid
	as indicated on the payroll, an amount not less than the sum of the applicable
	basic nourly wage rate plus the amount of the required fringe benefits as listed
	in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
NO ACTIVITY	

NAME AND TITLE

Hyon Sang Kim / Operations Manager

GNATURE CONTRACTOR

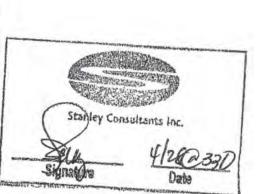
THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION SEE SECTION 1001 OF TITLE 16 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS FOR WEEK ENDING 03-22-2015



PAYROLL

Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

Persons are not required to respond to the collection of information unless It displays a currently valid OMB control number. OR SUBCONTRACTOR ADDRESS P.O. BOX 20538 NAME OF CONTRACTOR [7] OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. FOR WEEK ENDING PROJECT AND LOCATION PAYROLL NO Bile/Pigua Bridge Replacement (Construction Phase) 11 03/22/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DAYE (9) (1) (3) DEDUCTIONS TH F SA W NET " NAME AND INDIVIDUAL IDENTIFYING NUMBER WAGES GROSS 19 20 TOTAL (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK TOTAL RATE AMOUNT HOLDING PAID B/L 5 4 8 OF PAY FICA OTHER DEDUCTIONS FOR WEEK NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY EARNED TAX HOURS \$205.92 5139 Construction 0.00 0.00 0.00 0.00 Javelosa, Lauro E. W.008 P.O. Box 20538 Laborer \$46.00 \$35.00 \$118.41 \$370.65 \$37.41 Barrigada, Guam 96921 16.00 N.00 0.00 0.00 \$489.06 \$68:00 2346 0.00 1.00 0.60 0.00 0.00 0.00 10.00 Leg. Kerman Construction P.O. Box 20538 M Laborer \$125.60 \$10.40 \$0.00 \$0.00 \$10.40 Barrigada, Guam 96921 0.00 80.8 00.0 0.60 DELIN (0.0) 10.00 8.00 \$136.00 \$136.00 Luzama, Petrus 9803 Construction 000 000 4.80 III CG \$196.24 P.O. Box 20538 S Laborer \$16.26 \$0,00 \$0.00 \$16.26 5 Barrigada, Guam 96921 16.00 \$212.50

While completion of Form WH-347 is optionel, it is manuatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractor contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 28 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information review the information to determine that employees have received togatly required wages and fringe benefits.

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Date	04/15/2015				
	HYON SANG	KIM	OPERATION	S MANAGE	R
7-	(Name of Signatory	Party)		(Title)	
do herei	by state:				
(1)	That I pay or supervise the	payment of the persons en	ployed by		
901		ORANDO CORPORATI			
	(Co	ontractor or Subcontractor)			on the
380H	Harmon Industrial Parl	k, Tamuning, GU ; that	during the payroll	period commer	ncing on the
	(Building or Work)				
16	_ day of March	2015, and ending the	22 day of _	March	2015
all perso been or	ons employed on said project will be made either directly	t have been paid the full we or indirectly to or on behalf or	ekly wages earne of said	d, that no reba	ates have
	KOI	RANDO CORPORATIO	N		from the full
	(0	Contractor or Subcontractor	1		nom we idi
				1	
correct a applicab set forth (3) program Training	and complete; that the wage ale wage rates contained in a therein for each laborer or That any apprentices emplo registered with a State app, United States Department	a under this contract require a rates for laborers or mechany wage determination inco- mechanic conform with the syed in the above period are prenticeship agency recogniz- of Labor, or if no such reco- nd Training, United States D	anics contained the orporated into the owork he performed duly registered in a red by the Bureau gnized agency exis	erein are not le contract, that the a bona fide apport of Apprentices sts in a State, a	ess than the e classification prenticeship hip and
			3.6324-100-5-100-5		
(4)	That: (a) WHERE FRINGE BEN	EFITS ARE PAID TO APPE	OVED PLANS, FI	UNDS, OR PR	OGRAMS
	the above re have been or	the basic hourly wage rate ferenced payroll, payments will be made to appropriate	of fringe bane fits	as listed in t	the contract

(b) WHERE	FRINGE	BENEFITS	ARE	PAID IN	CASH
-----------	--------	----------	-----	---------	------

1-	Each laborer or mechanic listed in the above referenced payroll has been paid,
•	as indicated on the payroll, an amount not less than the sum of the applicable
	basic hourly wage rate plus the amount of the required fringe benefits as listed
	in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
REMARKS	
	The state of the s

NAME AND TITLE

Hyon Sang Kim / Operations Manager

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.



KORANDO CORPORATION

GENERAL CONTRACTOR

門 即X 20538 GMF, GUAM 96921 Tal Plps. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS FOR WEEK ENDING 03-29-2015





(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

PAYROLL

Rev. Dec. 2008

NAME OF CONTRACTOR OR SUBCONTR	ACTOR]		-	30,000								SS P.O. BO	tisplays a current	y James Diff	a surress ritt				Rev. Dec	: 1235-000
KOR	ANDO C	ORPORATION									_ 0		BARRIO	SADA, GUAM	96921			Expires: 01/31/20			
PAYROLL NO. 12		FOR WEEK ENDI		3/29	/201	5						Bile/		TION e Replacemen Merizo, Guam	(Constru	ction Phas	OR CONTRAC NBIS (007)				
(1)	(2)	(3)	15			(4) DAY AND DATE M T W TH F SA					SU	(5)	(5) (6)	(7)	(8) DEDUCTIONS						(9)
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WCRK CLASSIFICATION	OT. DR.	23	-	25	20	5 2	7 2	28	29	TOTAL	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX	IUL		DTHER.	TOTAL DEDUCTIONS	WAGES PAID FOR WEEK
Javelosa, Lauro E. 5139 P.O. Box 20538 S	1	Construction Laborer	0	0,00	0.00	13.00	טע	0,1	DO U.	na en	ti.in			\$514.80	\$43.08	\$57.00	\$35.00	\$0.00	\$0.00	\$135.08	\$428.00
Barrigada, Guam 96921			S	3.00	5.00	8.00	3.0	0 82	0.	ns i	100.0	40.00	12.87	\$563.08							130000
Leg, Kerman 2346 P.O. Box 20538 M Barrigada, Guam 96921	1	Construction Laborer	o s	0:00	-	-	1	+	+	(30)		10.01	8.50	\$340,00	\$28.46	\$13.00	\$0.00	\$0.00	\$0.00	\$41.46	\$330.42
	-		-	-	-	-	-	+	-	+	-	40.00	8,50	\$371.88							
Luzama, Petrus 9803 P.O. Box 20538 S Barrigada, Guam 96921	5	Construction Laborer	0	0.00	-		-	-	+	tin i	0.00		8.50	-/	50.00	\$0.00	\$0.00	\$0.00	\$0,00		
	\Box		0		-		1	+	1	1				\$0.00							
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While completion of Form WH-347 is optional, it is mandatory for covered contractors performing work on Federally finances or assisted construction contracts to respond to the information contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages peld each employee during the preceding week," U.S. Department of Labor (DOL) regulations at 28 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or lineacing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been peid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received tegally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching and maintaining the data needed, and complete this collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room 53502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	04/15/2015							
1.	HYON SANG	KIM		OP	ERATION	S MANAG	ER	
	(Name of Signatory	Party)				(Title)	1	
do herel	by state:							
(1)	That I pay or supervise th	e payment of the pe	rsons em	player	l by			
	. +	CORANDO CORE	PORATI	NC				on the
		Contractor or Subco						200
380H	Harmon Industrial Par	rk, Tamuning, Gl	that o	luring	the payroll	period comm	ienci	ng on the
	(Building or Work)							
23		, 2015 and en						2015
all perso been or	ons employed on said proje will be made either directly	ect have been paid to or indirectly to or o	ne full we n behalf o	ekly w f said	ages earne	ed, that no re	ebate	s have
	KC	RANDO CORPO	PRATIO	V			10	om the full
	(Contractor or Subc	ontractor)				om me jun
-								
correct a applicab set forth (3) program Training	That any payrolls otherwise and complete; that the wage let wage rates contained in therein for each laborer of that any apprentices employing states and the state appropriate of the states of the s	ge rates for laborers any wage determina mechanic conform oyed in the above properticeship agency to of Labor, or if no s	or mecha ation incor with the w eriod are of recogniz- uch recog	nics of porate ork he duly re ed by nized	contained the ed into the e performed gistered in the Bureau agency exi	perein are not contract; that d. a bona fide a of Apprentic sts in a State	the o	than the classification inticeship and
(4)	That:							
1-1	(a) WHERE FRINGE BE	NEFITS ARE PAID	TO APPR	OVED	PLANS, F	UNDS, OR F	ROC	BRAMS
	the above of have been of	o the basic hourly veferenced payroll, por will be made to apoted in section 4(c) to	propriate	of fri	nge bene fit	s as listed in	the	contract

in the contract, except as note	anount of the required fringe benefits as listed d in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
MARKS:	
	IGNATURE



KORANDO CORPORATION GENERAL CONTRACTOR

PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 04-05-2015



PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. Rev. Dec. 2008 NAME OF CONTRACTOR OR SUBCONTRACTOR P.O. BOX 20538 OMB No.: 1235-0008 Expires: 01/31/2015 KORANDO CORPORATION BARRIGADA, GUAM 96921 PROJECT OR CONTRACT NO. PROJECT AND LOCATION PAYROLL NO. FOR WEEK ENDING Bile/Pigua Bridge Replacement (Construction Phase) 13 04/05/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DATE (1) (9) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH WAGES 31 (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY AMOUNT WORK RATE HOLDING PAID B/L OF PAY NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY EARNED FICA TAX OTHER DEDUCTIONS FOR WEEK \$437.58 Javelosa, Lauro E. 5139 Construction 0.00 0,00 0.00 11,00 0.00 P.O. Box 20538 S Laborer \$42.33 \$56.00 \$35.00 50.00 \$0.00 \$133.33 \$420.09 Barrigada, Guam 96921 8.50 8.50 \$.50 N.50 34.01 12.87 0.00 0.00 (0.00) \$553.42 \$216.75 00.0 qua uct view view 0.00 0.00 Leg. Kerman 2346 Construction P.O. Box 20538 M Laborer \$0.00 \$16,58 50.00 \$0.00 \$0.00 \$16.58 \$200.17 Barrigada, Guam 96921 0.00 8.50 8.50 8.50 0.00 0.00 0.00 25.5U 8.50 \$216.75 Luzama, Petrus 9803 Construction WHI ILDS DIE THE HUE HAD BEE BEE P.O. Box 20538 S Laborer \$0.00 50.00 \$0.00 \$0.00 50.00 5 Barrigada, Guam 96921 Han trop min tum (0.00 8.50 50.00

While completion of Form WH-347 is optional, it is manufatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information contractor contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information contractors. (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages peld each employee during the praceding week." U.S. Department of Lobor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weakly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer of mechanic has been paid not less than the proper Dayls-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information fo determine that ampliquees have member begain required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of intermittion. If you have any comments regarding these estimates or any other espect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

to hereby state:
(1) That I pay or supervise the payment of the persons employed by
KORANDO CORPORATION
(Contractor or Subconfractor) on the
380H Harmon Industrial Park, Tamuning, GU _, that during the payroll period commencing on the
(Building or Work)
30 day of March 2015, and ending the 05 day of April 2015
all persons employed on said project have been paid the full weekly wages earned, that no rebates have seen or will be made either directly or indirectly to or on behalf of said
KORANDO CORPORATION from the I
(Contractor or Subcontractor)
rom the full wages earned by any person, other than permissible deductions as defined in Regulations, Pal (29 C.F.R. Subtitle A), issued by the Secretary of Labor under the Copeland Act, as amended (48 Stat. 9 3 Start. 108, 72 Stat. 967; 76 Stat. 357; 40 U.S.C. § 3145), and described below:
(2) That any payrolls otherwise under this contract required to be submitted for the above period are correct and complete; that the wage rates for laborers or mechanics contained therein are not less than the applicable wage rates contained in any wage determination incorporated into the contract, that the classificate forth therein for each laborer or mechanic conform with the work he performed.
(3) That any apprentices employed in the above period are duly registered in a bona fide apprenticeship program registered with a State apprenticeship agency recognized by the Bureau of Apprenticeship and Fraining, United States Department of Labor, or if no such recognized agency exists in a State; are register with the Bureau of Apprenticeship and Training, United States Department of Labor.
(4) That: (a) WHERE FRINGE BENEFITS ARE PAID TO APPROVED PLANS, FUNDS, OR PROGRAMS
 in addition to the basic hourly wage rates paid to each laborer or mechanic listed in the above referenced payroll, payments of fringe benefits as listed in the contract have been or will be made to appropriate programs for the benefit of such employees except as noted in section 4(c) below.

OPERATIONS MANAGER

(Title)

04/15/2015

HYON SANG KIM

(Name of Signatory Party)

(b) WHERE FRINGE BENEFITS ARE PAID IN CASH

-	Each laborer or mechanic listed in the above referenced payroll has been pain
	as indicated on the payroll, an amount not less than the sum of the applicable
	basic hourly wage rate plus the amount of the required fringe benefits as liste
	in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
REMARKS:	

NAME AND TITLE

Hyon Sang Kim / Operations Manager

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.



KORANDO CORPORATION GENERAL CONTRACTOR

PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 04-12-2015



PAYROLL

Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

Rev. Dec. 2008

NAME OF CONTRACTOR [7] OR SUBCONTRACTOR [7] ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. PAYROLL NO. PROJECT AND LOCATION FOR WEEK ENDING Bile/Pigua Bridge Replacement (Construction Phase) 14 04/12/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DATE (1) (9) (2) (3) (8) DEDUCTIONS WITH NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WAGES WITH-A Flac (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK RATE AMOUNT HOLDING TOTAL PAID B/L Medical NUMBER) OF WORKER CLASSIFICATION EARNED FICA OTHER EDUCTIONS FOR WEEK HOURS WORKED EACH DAY OF PAY TAX \$563.08 Javelosa, Lauro E. 5139 \$19.31 Construction P.O. Box 20538 S Laborer \$43.08 \$57.00 \$35.00 00.02 \$0.00 \$135.08 \$428.00 Barrigada, Guam 96921 40.00 12.87 9,50 2:50 6.50 6.00 0.00 U.00 \$563.08 \$289.00 0.00 And U.00 0.00 0.00 0.00 Leg. Kerman 2346 Construction P.O. Box 20538 M Laborer \$22.11 \$5.00 \$0.00 \$0.00 \$0.00 \$27.11 \$261.89 Barricada, Guam 96921 3.50 F.50 8.50 0.00 4.50 0.00 0.00 34.00 8.50 \$289.00 9803 0,00 0,00 0,00 00.0 00.0 00.0 DU.0 Luzama, Petrus Construction P.O. Box 20538 5 Laborer \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 5 Barrigada, Guam 96921 2.09 17,000 B.50 \$0.00 \$593.25 Munar, Florante (H2-B) 6711 2.50 \$20.34 Camenter P.O. Box 20538 S 20.00 \$62.00 \$35,00 \$0.00 \$0.00 \$97.00 \$496.25 Barrigada, Guam 96921 40.00 13.56 8.50 830 850 6.00 0.00 0.00 \$593.25

While completion of Form WH-347 is optional, it is mandatory for covered contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "turnish weekly a statement with respect to the wages and subcontractors performing work on Federally financed or assisted construction contracts to "turnish weekly a statement with respect to the wages and soch employee during the preceding weekl," U.S. Department on Labor (Dolt) regulations at 28 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolfs to the Pederal agency contracting for or financing the construction project, accompliance "indications to submit weekly as only a labor position of the Pederal agency contracting the construction project in the proper Davis-Boson provising wage and fringe benefits.

Out and federal contracting agencies receiving this information to determine that employees have received egally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing instructions, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	04/15/2015										
	HYON SANG	KIM	0	OPERATIONS MANAGER							
	(Name of Signator	y Party)			(Title)						
do herei	by state:										
(1)	That I pay or supervise t	he payment of the	persons employ	red by							
		KORANDO COR	RPORATION			see the					
	(Contractor or Sub-	contractor)			in the					
380H	Harmon Industrial Pa	ark, Tamuning, C	GU that durin	no the payroll	period commer	icing on the					
	(Building or Work	()									
6	day of April	2015 , and e	ending the 12	day of	April	2015					
	ns employed on said proj will be made either direct				d, that no reba	ates have					
	K	DRANDO CORF	PORATION			Security States					
		(Contractor or Sut	ocontractor)		-	from the full					
	wages earned by any per					Partie.					
_					- 3						
correct a	That any payrolls otherwind complete; that the wa le wage rates contained in therein for each laborer of	ge rates for labore n any wage determi	rs or mechanics ination incorpor	s contained the cated into the cated	erein are not le contract, that the	ss than the					
program Fraining,	That any apprentices emp registered with a State a , United States Departme Bureau of Apprenticeship	pprenticeship agen nt of Labor, or if no	cy recognized b such recognize	y the Bureau ed agency exis	of Apprenticesh sts in a State, a	nip and					
(4)	That:										
	(a) WHERE FRINGE BI	ENEFITS ARE PAI	O TO APPROVE	ED PLANS, FI	UNDS, OR PRO	OGRAMS					
	the above have been	to the basic hourly referenced payroll, or will be made to a noted in section 4(c	payments of tappropriate prog	fringe benefits	as listed in t	he contract					

as indicated on the payroll, an	ed in the above referenced payroll has been paid, amount not less than the sum of the applicable amount of the required fringe benefits as listed and in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
	7
EMARKS	
	,
	Ĭ
AME AND TITLE	SIGNATURE /

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.

Hyon Sang Kim / Operations Manager



KORANDO CORPORATION GENERAL CONTRACTOR

PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 04-19-2015



Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. NAME OF CONTRACTOR [7] ADDRESS P.O. BOX 20538 OR SUBCONTRACTOR [OMB No.: 1235-0008 Expires: 01/31/2015 KORANDO CORPORATION BARRIGADA, GUAM 96921 PROJECT OR CONTRACT NO. PAYROLL NO. FOR WEEK ENDING PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) 15 04/19/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (1) (4) DAY AND DATE (3) (9) (8) DEDUCTIONS T W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WAGES 15 16 17 13 Allac (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK RATE AMOUNT HOLDING TOTAL PAID Bit. Medical NUMBER) OF WORKER CLASSIFICATION FICA DTHER EDUCTIONS FOR WEEK HOURS WORKED EACH DAY OF PAY EARNED HOURS TAX 563.08 Javelosa, Lauro E. 5139 Construction 0.00 0.60 2.50 \$19.31 P.O. Box 20538 Laborer \$43.07 \$57.00 \$35.00 \$0.00 \$0.00 \$135.07 \$428.01 Barrigada, Guam 96921 40.00 12.87 8.50 8.50 8.50 E.10 6.00 \$563.08 \$216.75 Leg, Kerman 2346 Construction 80.0 M.0 M.0 M.0 M.0 M.0 6.00 0.00 P.O. Box 20538 M Laborer \$16.58 \$0.00 \$0.00 \$0.00 \$0.00 \$16.58 \$200.17 Barrioada, Guam 96921 25.50 0.00 8,50 8.50 0.00 K SU 0.00 0.00 \$216.75 Luzama, Petrus 9803 Construction 0,00 0,00 0.04 13,600 P.O. Box 20538 S Laborer \$0.00 5 20.00 \$0.00 \$0.00 \$0.00 Barrigada, Guam 96921 0.00 0.00 M MIX 0.00 8.50 \$0.00 \$593.25 \$20.34 Munar, Florante (H2-B) 6711 U.00 0.00 0.00 0.00 2.50 0.00 0.00 2.50 Carpenter P.O. Box 20538 \$0.00 \$62.00 \$35,00 \$0.00 \$0.00 \$97.00 \$496.25 Barrigada, Guarn 96921 E.50 3.50 8.50 8.10 6.00 0.00 0.00 40.00 13.56 \$593.25 \$612.50 Bansil, Ray 3135 Carpenter 0.00 0.00 0.00 2.50 0.00 0.00 2.50 \$21.00 3 P.O. Box 20538 M \$42.73 \$16.00 \$0.00 \$53.97 \$0.00 \$112.70 \$499.80 Barrigada, Guam 96921 8.50 8.50 8.50 8.50 6,00 0.00 0.00 40.00 14.00 \$612.50

While completion of Form WH-347 is optional, it is mandatory for covered contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contained in 29 C.F.R. §9 3.3, 5.5(a). The Copeland Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolis are correct and complete and complete and complete and haborer or mechanic has been paid not less then the proper Davis-Secon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

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Date	04/24/2015						
	HYON SANG F	KIM		OP	ERATION	S MANAGE	ER
-	(Name of Signatory	Party)				(Title)	
do here	by state:						
(1)	That I pay or supervise the	payment of the per	sons em	oloyed	Бу		
	K	ORANDO CORP	ORATIO	NC			
_	(Co	ontractor or Subcor	ntractor)			_	on the
380H	Harmon Industrial Parl	k, Tamuning, GU	; that d	uring	the payroli p	eriod comme	encing on the
	(Building or Work)						
13	day ofApril	2015 and end	ling the _	19	_day of	April	2015
	ons employed on said project will be made either directly				ages earned	, that no rel	pates have
	KO	RANDO CORPO	RATION	1			from the full
_	(0	Contractor or Subco	ontractor)				_irdin me idii
correct a	That any payrolls otherwise and complete; that the wage ale wage rates contained in a therein for each laborer or	e rates for laborers o any wage determina	or mecha- tion incor	nics co	ontained the	rein are not l ontract; that t	ess than the
program Training	That any apprentices emplo registered with a State app , United States Department Bureau of Apprenticeship a	orenticeship agency of Labor, or if no su	recognize uch recogn	ed by t	he Bureau o agency exist	of Apprentices ts in a State,	ship and
(4)	That:		0.4000	N. IEE	DI AMB T		00004440
	(a) WHERE FRINGE BEN	IEFTS ARE PAID T	O APPRO	DVED	PLANS, FU	NOS, OR PR	COGRAMS
	the above re have been or	the basic hourly wa ferenced payroll, pa will be made to app	ayments propriate p	of frin	ge bene fits	as listed in	the contract

as indicated on the basic hourly wage	echanic listed in the above referenced payroll has been paid, e payroll, an amount not less than the sum of the applicable rate plus the amount of the required fringe benefits as listed cept as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
EMARKS:	
IAME ANDITITLE Iyon Sang Kīm / Operations Manager	SIGNATURE / ford





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 04-26-2015



Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. OR SUBCONTRACTOR NAME OF CONTRACTOR I ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 Expires: 01/31/2015 KORANDO CORPORATION BARRIGADA, GUAM 96921 PROJECT OR CONTRACT NO. PAYROLL NO. FOR WEEK ENDING PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) 16 04/26/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DATE (1) (3) (9) (8) DEDUCTIONS T W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH-WAGES 20 21 22 23 24 25 26 Affac (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY AMOUNT TOTAL WORK TOTAL RATE HOLDING PAID D/L Medieni NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY OF PAY EARNED FICA TAX OTHER DEDUCTIONS FOR WEEK 563.08 2.50 5139 \$19.31 Javelosa, Lauro E. Construction 00,0 a.ba ti ito P.O. Box 20538 S Laborer \$43.09 \$57.00 \$35.00 \$0.00 \$0.00 \$135.09 \$427.99 Barrigada, Guam 96921 40.00 12.87 8.50 8.50 9.50 6.00 0.00 0.00 \$563.08 \$289.00 Leg, Kerman 2346 Construction min non non pud non con mm P.O. Box 20538 Laborer \$22.10 \$0.00 \$5.00 \$0.00 \$0.00 \$27.10 \$261.90 Barrigada, Guam 96921 8.50 M.50 8.50 M.50 K.50 D.00 U.00 non 34.00 \$289.00 9803 Luzama, Petrus Construction 00.0 mm ava ava ama ana ana P.O. Box 20538 Laborer \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 5 Barrigada, Guam 96921 0.00 8.50 \$0,00 \$461.04 \$20.34 Munar, Florante (H2-B) 6711 0,00 Carpenter P.O. Box 20538 S 30.00 \$67.00 \$35.00 \$0.00 \$0.00 \$102.00 \$521.76 Barrigada, Guarn 96921 34.00 8.50 8.50 8.50 R.50 0.00 13.56 00,0 13.00 \$623.76 \$612,50 2.50 \$21.00 Bansil, Ray 3135 Carpenter 0.00 0.00 0.00 0.00 2.50 0.00 P.O. Box 20538 3 \$42.73 \$16.00 \$0.00 \$53.97 \$200.00 \$312.70 \$299.80 Barrigada, Guam 96921 8.50 X.50 K.50 8.50 4.00 B.60 0.00 40.00 14.00 \$612.50 \$602.45 0.00 0.00 0.00 0.00 2.50 0.00 0.00 2.50 \$20,66 Pascua, Ernesto B. (H2-B) 5212 Heavy Equipment P.O. Box 20538 Operator \$0.00 \$63.00 \$35.00 \$0.00 50.00 \$98.00 \$504.45 Barrigada, Guam 96921 40.00 K 50 K 50 K 50 K 50 6 00 13.77 5.00 0.00 \$602.45

While completion of Form Wit-347 is applicable, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted constitution contracts to respond to the information contained in 29 C.F.R. §5 3.3, fi.5(a). The Copeland Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to Turnish weekly a statement with respect to this wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5,5(a)(3)(ii) require contractors to submit weakly a copy of all payrolls for the Federal agency contracting for or financing the construction project, accompenied by it signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each jaborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and (ederal contracting agencies receiving this information review the information to determine that employees have received legally required wages and frings benefits.

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Date	04/28/2015						
	HYON SANG	3 KIM		OPE	RATION	S MANAGE	R
	(Name of Signato	ry Party)				(Title)	
do herel	by state:						
(1)	That I pay or supervise t	he payment o	f the persons em	played t	ay.		
		KORANDO	CORPORATI	ON			on the
		Committee and the second of th	Subcontractor)				
380H	Harmon Industrial Pa	ark, Tamuni	ng, GU ; that	during th	e payroli p	period comme	ncing on the
20	(Building or Wor	. 4		200		A - all	0045
20	_ day ofApril		and ending the				2015
ill perso een or	ons employed on said pro will be made either direct	ject have beer lly or indirectly	n paid the full we to or on behalf o	ekly was of said	ges earner	d, that no reb	ales have
	K	ORANDO C	ORPORATIO	N			from the Call
		(Contractor o	or Subcontractor	7)			_from the full
For PP	E: 04/20 - 26/2015, Ra	y Bansil: Oth	ner deductions o	of \$200.0	00 is Cash	Advance re	payment
correct a	That any payrolls otherwand complete; that the wayle wage rates contained therein for each laborer	age rates for la in any wage di	aborers or mecha etermination inco	anics con	ntained the	erein are not l ontract; that the	less than the
orogram fraining	That any apprentices emp registered with a State a United States Departme Bureau of Apprenticeship	epprenticeship ent of Labor, o	agency recognizer if no such recognizer	ed by the	e Bureau : gency exis	of Apprentices its in a State,	ship and
(4)	That: (a) WHERE FRINGE B	ENEFITS ARE	E PAID TO APPE	ROVED F	PLANS, FL	UNDS, OR PE	ROGRAMS
	the above have been	referenced p	hourly wage rate ayroll, payments de to appropriate on 4(c) below.	of fring	e bene fits	as listed in	the contract

(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
33,53, (33,14,14,17)	
1	
ARKS:	
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MEAND TITLE	RIGNATURE
on Sang Kim / Operations Manager /	2



KORANDO CORPORATION GENERAL CONTRACTOR

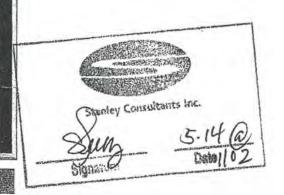
PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 05-03-2015



Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OM5 control number.

Rev. Dec. 2008

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NAME OF CONTRACTOR OR SUBCONTRACTOR KORANDO CORPORATION								ADDRESS P.O. BOX 20538 BARRIGADA, GUAM 96921								OMB No.: 1235-00 Expires: 01/31/20						
PAYROLL NO: FOR WEEK ENDING 05/03/2015								PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam GU-NH-NBIS (007)								T NO.						
(1)		(2) 9NO	(3)	ST.	М	T	(4) D/	-		-	SU	(5)	(6)	(7)			DEC	(8) DUCTIONS			(9)	
NAME AND INDIVIOUAL IDENTIFYING NUMB (e.g., LAST FOUR DIGITS OF SOCIAL SECURI NUMBER) OF WORKER	ER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT. 0R	27	1		100	1	2 CH D/	3 NY	TOTAL	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX	U/C	Affac Medical	OTHER	TOTAL	NET WAGES PAID FOR WEEK	
Javelosa, Lauro E. 5 P.O. Box 20538 S Barrigada, Guarn 96921	139	1	Construction Laborer	0	0.00		+	-	+	-	-		\$19.31:	\$437.58	\$42.33	\$56.00	\$35.00	\$0.00	\$0,00	\$133.33	\$420.09	
	346	+	Construction	5	0.00		-			-	-	1	\$12.75	\$553.42	-							
	N.	1	Laborer	5	0.00		100	1	-	-				\$289.00	\$22,11	\$5.00	\$0.00	\$0.00	\$0.00	\$27,11	\$261.89	
P.O. Box 20538	262	1	Apprenticeship (Cement Mason)	o	0.00	0,05	0,00	0.00	0.00	0,00	0.00		514.48	\$246.08	\$18.83	\$12.00	\$0.00	\$0,00	\$0.00	\$30.83	\$215.25	
Barrigada, Guam 96921				5	him		-		-	-	-	25.50		\$246.08 \$593.25								
Munar, Florante (H2-B) 6' P.O. Box 20538 S Barrigada, Guam 96921	711	1	Carpenter	5	8,50	-	-	-	+	-	-	40.00	\$20.34	-/	\$0.00	\$62.00	\$35.00	\$0,00	\$0.00	\$97.00	\$496.25	
Bansil, Ray 3135 P.O. Box 20538 M		3	2	Carpenter	۵	0,00	0.00	10.00	0.00	2.50	0,00	nan	2.50	\$21.00	\$593.25 \$612,50		814.00	80.00			20/2/2	*********
Barrigada, Guam 96921				5	H.50	N.507	8.50	1.50	5.00	10,00	8.90	40.00	14.00	\$612,50	\$0.00	\$53.97	\$200.00	\$312.69	\$299,81			
P.O. Box 20538	5212 S	1	Heavy Equipment Operator	a	0,00	-	-		-	-	-	2.2.5	\$20.66	\$602.45	\$0.00	\$63.00	\$35.00	20.00	\$0.00	\$98.00	\$504.45	
Barrigada, Guarri 96921		-		2	\$.50	100	-	1.30	-	-		40.00		\$602.45						-		
	ox 20538 S	1	Cement Mason	9	0,00			0.00	-	-	-	8.50	\$19.31	-/	\$0.00	\$52.00	\$35.00	\$0.00	\$0.00	\$87.00	\$437.46	
				o					-					\$524.46								
				8				1					1	/								

White completion of Form WH-347 is optional, it is manufatory for covered contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contractors and subcontractors performing week.* U.S. Oppariment of Labor (Discussions et al., 29 C.F.R. § 5,5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contractions (or or financing the construction project, accompanied by a signed "Statement of Compliance" inducating the payrolls are correct on the contractors of the c

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room \$3502, 280 Constitution Avenue, N.W. Washington, D.C. 20210

Date 05/	06/2015						
	HYON SANG	KIM		OP	ERATION	S MANAG	ER
(1)	lame of Signatory	Party)				(Title)	
do hereby state:							
(1) That I p	ay or supervise the	payment of the	persons em	ployed	i by		
3.4-1.00	K	ORANDO COL	RPORATI	ON			***
		ontractor or Subi					on the
380H Harmo	n Industrial Par	k, Tamuning, C	GU that	during	the payroll p	period comm	encing on the
(Bullding or Work)						
		2015 and s		_			2015
all persons employeen or will be m	oyed on said project nade either directly	of have been paid or indirectly to or	the full we on behalf of	ekly w	ages earner	d, that no re	bales have
	КО	RANDO CORF	PORATIO	N			from the full
	(0	Contractor or Sut	bcontractor)			_ non ble ion
repayment.					_		
correct and com	payrolls otherwise	e rates for labore	rs or mecha	anics o	ontained the	erein are not	less than the
	rates contained in a for each laborer or						the classification
program register Training, United	apprentices emplo ed with a State app States Department of Apprenticeship a	orenticeship agen of Labor, or if no	cy recogniz	ed by inized	the Bureau o agency exis	of Apprentice ts in a State,	ship and
(4) That: (a) Wh	ERE FRINGE BEN	EFITS ARE PAIL	D TO APPR	OVED	PLANS, FL	INDS, OR P	ROGRAMS
	the above re have been or	the basic hourly derenced payroll, will be made to a ted in section 4(c)	payments appropriate	of frir	ige bene fits	as listed in	the contract

(b) WHERE FRIN	IGE BENEFITS	ARE PAID IN	CASH
----------------	--------------	-------------	------

_	Each laborer or mechanic listed in the above referenced payroll has been paid
	as indicated on the payroll, an amount not less than the sum of the applicable
	basic hourly wage rate plus the amount of the required fringe benefits as listed
	in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
	~
1	
REMARKS:	

NAME AND TITLE

Hyon Sang Kim / Operations Manager

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE LINITED STATES CODE.



KORANDO CORPORATION GENERAL CONTRACTOR

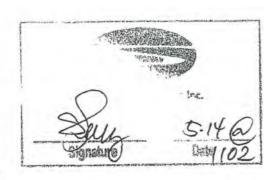
PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882



BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 05-10-2015



Wage and Hour Division

PAYROLL (For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)



U.S. Wage and Hour Division

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Rev. Dec. 2008 ADDRESS P.O. BOX 20538 NAME OF CONTRACTOR [7] OR SUBCONTRACTOR OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. FOR WEEK ENDING PROJECT AND LOCATION PAYROLL NO. Bile/Pigua Bridge Replacement (Construction Phase) 18 05/10/2015 (Page 1 of 2) GU-NH-NBIS (007) Along Route 4, Merizo, Guam (1) (3) (4) DAY AND DATE (9) (2) (B) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WAGES WITH 5 9 10 Affac PAID (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY TOTAL TOTAL WORK. RATE AMOUNT HOLDING B/L Medical CLASSIFICATION HOURS WORKED EACH DAY OF PAY EARNED FICA TAX OTHER FOR WEEK NUMBER) OF WORKER \$25,74 0.00 0.00 10.00 0.00 0.00 0.00 \$19.31 5139 Construction Javelosa, Lauro E. P.O. Box 20538 \$0.00 \$127.11 \$397.31 S Laborer \$40.11 \$52,00 \$35.00 \$0.00 Barrigada, Guam 96921 2.00 0.00 0.00 8.00 R.m 12.87 6.00 0,00 3.00 \$524.47 \$371.88 0.00 0.00 2.50 0.61 0.06 2.50 \$12.75 Leg, Kerman 2346 Construction (I, lan) P.O. Box 20538 Laborer \$28.46 \$0.00 \$330.42 \$13.00 \$0.00 \$0.00 \$41.46 Barrigada, Guam 96921 8,50 N.50 8.50 6,00 n,no 0.00 40.0 H.50 \$371.88 \$422.20 2.50 \$14.48 3262 Apprenticeship 11.00 2.50 0.00 0.120 Wada, Matthew \$353.91 (Cement Mason) \$36.00 \$0.00 \$68,29 P.O. Box 20538 S \$32.29 \$0.00 \$0.00 Barrigada, Guam 96921 S A.SD K.SO A.ST R.SD 6.00 8.00 0.00 40.00 9.65 \$422,2 \$593.25 \$20.34 2.50 6711 0.00 0.00 0.00 0.00 2.50 0.00 0.00 Munar, Florante (H2-B) Carpenter \$0.00 \$35,00 \$0,00 \$97.00 \$496.25 P.O. Box 20538 \$62,00 \$0.00 Barrigada, Guarn 96921 5 8.50 8.50 8.50 8.50 6.00 0.00 0.00 40,00 13.56 \$593.25 \$476.00 20.0 00.0 00.0 00.0 00.0 00.0 00.00 \$21.00 3135 Carpenter Bansil, Ray P.O. Box 20538 M 3 \$110,90 \$491.10 541.93 \$15.00 \$0.00 \$53.97 \$0.00 Barrigada, Guam 96921 0,00 8,50 8.50 8.50 D.00 11.00 34.00 14.00 \$602.00 \$602,45 2.50 \$20.66 5212 Heavy Equipment 8,00 12,000 0.00 2:50 0.00 0,00 Pascua, Ernesto B. (H2-B) \$0.00 \$63.00 \$35.00 \$0.00 \$0.00 \$98,00 \$504.45 P.O. Box 20538 S Operator Barrigada, Guam 96921 8.50 8.50 0.00 0.00 40.00 13.77 8.50 8.50 G.00] \$602.45 \$563.08 0.00 0.00 0.00 0.00 2.50 0.00 00.00 2.50 \$19.31 8167 Cement Mason Bansil, Raul (H2-B) \$471.08 \$35,00 \$0.00 \$92.00 P.O. Box 20538 S \$0.00 \$57.00 \$0.00 Barrigada, Guam 96921 40.0 1 130 E50 H50 B50 600 000 UAN 12.87 \$563.08 \$422.20 2.50 \$14.48 Ichin, A.S. 8409 Apprenticeship 0.00 0.00 0.00 0.00 2.50 0.00 0.90 S (Cement Mason) \$32.31 \$36.00 \$0.00 \$0.00 \$0.00 \$68.51 \$353,89 P.O. Box 20538 Barrigada, Guam 96921 8.50 8.50 4.00 40,00 9.65

While completion of Form WH-347 is optional, it is mendatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information contractors contracted contractors and subcontractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(e)(3)(i) require confractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that simpleyees have society depaid required wages and fringe benefits.

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PAYROLL

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(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

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NAME OF CONTRACTOR OR SUBCONTRACTOR KORANDO CORPORATION									ADD	P.O. E BARF	OMB No.: 1235-000 Expires: 01/31/201									
PAYROLL NO. 18 (Page 2 of		FOR WEEK ENDIN								Bill	JECT AND LO Pigua Brid ng Route 4	ACT NO.								
(1)	(2) 9 sp	(3) WORK CLASSIFICATION	in.	(4) DAY AND DATE M T W TH F SA SU			(5)			(7)	(9) DEDUCTIONS						(9)			
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS		OT, DR	4	5 HOURS	6	7	3 9) (TOT/	L RATE		GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX	D/L	Affac Medical	OTHER	TOTAL	WAGES PAID FOR WEE
Bansil, Jesus M. 9256 P.O. Box 20538 M	1	Cement Mason	-	0,00			0,00 0	+	00 G.	-	\$19.3	i \$10	19.40	\$47,50	\$22.00	\$0.00	\$0.00	\$0.00	\$69.50	\$551.5
Barrigada, Guam 96921			5	0.00	0.00	0,00	0.60 3	50 04	00 12.1	NG 8.5	12.87	1	\$621.02							
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Date	05/12/2015				
1	HYON SANG	KIM	OPERATI	ONS MANAGE	ER
	(Name of Signator	/ Party)		(Title)	
do herei	by state:				
(1)	That I pay or supervise th	e payment of the persons e	mployed by		
	1	CORANDO CORPORAT	TION		on the
	(0	Contractor or Subcontractor)		on the
380H	Harmon Industrial Par	rk, Tamuning, GU ; tha	t during the pay	roll period comme	enang on the
04	(Building or Work day of May	2015 and ending the	10 day of	May	2015
all perso	ns employed on said proje	ect have been paid the full w or indirectly to or on behalf	eekly wages ea		pates have
	KC	RANDO CORPORATIO	NC		2750744
_	-	Contractor or Subcontractor	or)		_ from the full
correct a applicable set forth (3) 7	and complete; that the wag le wage rates contained in therein for each laborer or That any apprentices empl	se under this contract requir ge rates for laborers or med any wage determination ind r mechanic conform with the oyed in the above period are	hanics containe corporated into the work he perform duly registered	d therein are not the contract; that t med. I in a bona fide ap	ess than the he classification oprenticeship
Training, with the	United States Departmen Bureau of Apprenticeship	prenticeship agency recogn t of Labor, or if no such recogn and Training, United States NEFITS ARE PAID TO APP	ognized agency Department of I	exists in a State, abor.	are registered
	in addition to	to the basic hourly wage rate eferenced payroll, payment or will be made to appropriate toted in section 4(c) below.	es paid to each	laborer or mech	anic listed in the contract

	as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
1	
REMARKS	
	1
	Ĩ
IAME AND TITLE	SIGNATURE
lyon Sang Kim / Operations Manager	Jan Xang Ko 5-12-16





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 05-17-2015

RECEIVED 5/26/15 3:00 PM @ SITE MEETING

C. PLUHAMAS

U.S. Department of Labor

PAYROLL

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Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

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U.S. Wage and Hour Divisi Rev. Dec. 2008

NAME OF CONTRACTOR OR SUBCON		CORPORATION									ADDRE	P.O. BC	X 20538 SADA, GUAM S	96921						1235-000
19 (Page 1) FOR WEEK ENDING 05/17/2015										Bile/	CT AND LOCA Pigua Bridg	Salaria Salaria	200	uction Phas	e)	1.5	OR CONTRAC	OT NO.		
(1)	(N)	(3)	ST	(4) DAY AND DATE M T W TH F SA SU							(5)	(6)						(8)		
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. DF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	of. or	D					TOTAL			FIGA	WITH- HOLDING FIGA TAX		Aflac Medical	OTHER	TOTAL	NET WAGES PAID FOR WEEK		
Javelosa, Lauro E. 513 2.O. Box 20538 S Barrigada, Guam 96921	9 1	Construction Laborer	0	0.00		0.00	-	-	-		-	\$19.31	1/	\$0.00	\$0.00	\$0.00	\$0.00	\$0,00		
eg, Kerman 2344 .O. Box 20538 M	3	Construction Laborer	o	17,00		0.00	-	-	-	-		\$12.75	\$216.75	\$16.58	\$0.00	\$0.00	\$0.00	\$0.00	\$16.58	\$200.17
Barrigada, Guam 96921		Dealer of Co.	8	\$50	¥i.50	8.50	9,60	0.00	0.00	0.00	25.50	8.50	\$216.75	\$10.20	20.00	40.00	30.00	4430	470.28	3230.17
Nada, Mallhew 3262 P.O. Box 20538 S Barrigada, Guam 96921	1	Apprenticeship (Cement Mason)	0	n.no	-	g,00		100	-	-	34.00	\$14.48	\$328.10	\$25.11	\$22.00	\$0.00	\$0.00	\$0.00	\$47.11	\$280,99
Munar, Florante (H2-B) 671: LO, Box 20538 S	1	Carpenter	o	0.00	G.(ja)	11,0%	0.00	0.00	12,00	1000		\$20.34	\$328,10 \$461.04	\$0.00	\$42.00	\$35.00	\$0.00	\$0.00	\$77.00	\$384.04
Barrigada, Guam 96921			5	N.SU	\$.50	8:30	150	0.60	6.190	8,00	34.00	13.56	3461.04		1	000.00	\$10,00	10000	1000	
Bansil, Ray 313 P.O. Box 20538 M		Carpenter	0	r) sary	p.nn	6,60	0.00	0.00	6,00	0.130		\$21.00	\$357.00	\$31.75	\$2.00	\$0,00	\$53.97	-\$0,00	\$87.72	\$381.28
Barrigada, Guam 96921			5	9,00	h.50	3,50	1.5U	0.00	9.60	n.ne	25.50	14,00	\$469.00 \$468.18	12.77						1
Pascua, Ernesto B. (H2-B) 521 P.O. Box 20538 S	2 1	Heavy Equipment Operator	0	D.100		0.00	6.60	-	-	-		\$20.66	\$408.18	\$0.00	\$43.00	\$35.00	\$0.00	\$0.00	\$78.00	\$390.11
Barrigada, Guam 96921			8	8.50	N.50	8,50	3.50	0.00	0.00	0,00	34.00	13.77	\$468.18							
Bansil, Raul (H2-B) 816 P.O. Box 20538 S Barrigada, Guam 96921	1	Cement Mason	0	8.50	0.500 8.50	0.6% 6.50		-	-	-	34.00	\$19.31	\$437.58	\$0.00	\$39.00	\$35.00	\$0.00	\$0.00	\$74.00	\$363.58
	-		-		4		-	-	-	-	a-1.00	1	\$437.58	-						-
Ichin, A.S. 8409 P.O. Box 20538 S Barrigada, Guam 96921	1	Apprenticeship (Cement Mason)	5	3.30	8.50	9.66 8.56	0.00	-	-	-	25.50	\$14.48	\$246.08	\$18.81	\$12.00	\$0,00	\$0.00	20.00	\$30.81	\$215,27

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "furthsh weekly a situtement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 20 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each laborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed, DOL, and federal contracting agencies receiving this information review the information for determine that employees have received togally required wages and fringe bonefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these astimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor. Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

U.S. Department of Labor

Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. Rev. Dec. 2008 NAME OF CONTRACTOR OR SUBCONTRACTOR ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 BARRIGADA, GUAM 96921 Expires: 01/31/2015 KORANDO CORPORATION PROJECT AND LOCATION PROJECT OR CONTRACT NO. PAYROLL NO. FOR WEEK ENDING 19 Bile/Piqua Bridge Replacement (Construction Phase) (Page 2) 05/17/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (1) (3) (4) DAY AND DATE (9) (8) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH WAGES 12 13 14 15 (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK RATE AMOUNT HOLDING TOTAL PAID B/L Medicul NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY OF PAY EARNED FICA TAX OTHER DEDUCTIONS FOR WEEK \$109,40 Bansil, Jesus M. 0.05 \$19.31 9256 Cement Mason 0.00 ME 000 000 DE P.O. Box 20538 \$32.01 \$2.00 \$0.00 \$0.00 \$0.00 \$34.01 \$384.27 3 Barrigada, Guam 96921 8.50 3.00 0.00 0.00 0.00 0.00 12.87 \$418.28

While completion of Form WH-347 is optional, it is mandatory for covered contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "furtish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (COL) regulations at 28 C.F.R. § 5.5.(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Completing that he payrolls are contracting or mechanic has been paid not less then the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information to determine that employees have received legally required legally required benefits.

Public Burden Statement

We setimate that is will take an average of 55 minutes to complete this collection, including line for reviewing instructions, searching existing data sources, gethering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S350Z, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	05/21/2015						
	HYON SA	NG KIM		OP	ERATION	S MANAGE	ER
	(Name of Sign	atory Party)		_		(Title)	
do herel	by state:						
(1)	That I pay or supervi	se the payment	of the persons em	ployed	f by		
		KORANDO	CORPORATI	ON			on the
		(Contractor of	or Subcontractor)				Crine
380H	Harmon Industria	Park, Tamur	ning, GU ; that	during	the payroll p	eriod comme	encing on the
11	(Building or V	Vork)	, and ending the				2015
	Liely Di						
	ons employed on said will be made either di				ages earned	, that no ret	oates nave
		KORANDO	CORPORATIO	N			from the full
		(Contractor	or Subcontractor	1			_ nom me ion
orrect a	That any payrolls otr and complete; that the le wage rates contain therein for each labo	wage rates for ed in any wage	laborers or mechi determination inco	anics c irporate	ontained the ad into the co	erein are not ontract, that t	less than the
rogram raining,	That any apprentices registered with a Sta , United States Depar Bureau of Apprentice	te apprenticeshi tment of Labor,	p agency recogniz or if no such recog	ed by gnized	the Bureau o agency exis	of Apprentices ts in a State,	ship and
(4) 7	That: (a) WHERE FRING	E BENEFITS AF	RE PAID TO APPR	ROVED	PLANS, FL	INDS, OR PE	ROGRAMS
	the abo	ove referenced	hourly wage rate payroll, payments ade to appropriate ion 4(c) below.	of frir	ge bene fits	as listed in	the contract

(b) WHERE FRINGE BENEFITS ARE PAID IN CASH

1-	Each laborer or mechanic listed in the above referenced payroll has been paid
•	as indicated on the payroll, an amount not less than the sum of the applicable
	basic hourly wage rate plus the amount of the required fringe benefits as listed
	in the contract, except as noted in section 4(c) below.

(c) EXCEPTIONS

EXCEPTION (CRAFT)	EXPLANATION
	4
1	
REMARKS:	
	1
	1

NAME AND TITLE

Hyon Sang Kim / Operations Manager

SIGNATURE Sarf 12

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.



KORANDO CORPORATION GENERAL CONTRACTOR

PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882 COPY

BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 05-24-2015

FECTIVED BY C-FIGHTEDS
6/2/15 @ WEEKLY MEETING

U.S. Department of Labor

PAYROLL

Wage and Hour Division

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Persons are not required to respond to the collection of Information unless it displays a currently valid OMB control number.

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Rev. Dec. 2008

NAME OF CONTRACTOR ADDRESS P.O. BOX 20538 OR SUBCONTRACTOR OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. PROJECT AND LOCATION PAYROLL NO. FOR WEEK ENDING Bile/Pigua Bridge Replacement (Construction Phase) 20 (Page 1) 05/24/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guarri (4) DAY AND DATE (9) (1) (2) DEDUCTIONS T W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER WAGES GROSS WITH-19 20 Affac 21 22 23 24 AMOUNT HOLDING PAID (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK TOTAL RATE D/L Medical OF PAY EARNED FICA. TAX OTHER EDUCTIONS FOR WEEK NUMBER) OF WORKER HOURS WORKED EACH DAY \$19.31 Javelosa, Lauro E. 5139 Construction 0.00 n.du 0.00 0.00 0.00 0.00 \$0.00 \$0.00 P.O. Box 20538 Laborer \$0.00 \$0.00 \$0.00 Barrigada, Guam 96921 12.87 00,0 0.00 \$371.88 0.00 0.00 9.00 3.50 9.00 0.00 2.50 \$12.75 Leg. Kerman 2346 Construction \$0.00 \$330.44 P.O. Box 20538 M Laborer \$13,00 \$0.00 \$0.00 341.44 \$28.44 Barrigada, Guam 96921 R.SIL R.SIL N.SU 6.00 0.00 0.00 40.0 8.50 \$371.88 \$422.20 2.50 \$14.48 3262 Apprenticeship Hen 0,00 0,00 250 0,00 0,00 Wada, Matthew \$0.00 \$68.29 \$353.91 \$32.29 \$36.00 \$0.00 \$0.00 P.O. Box 20538 (Cement Mason) Barrigada, Guam 96921 N.50 9.50 N.50 8.50 6.00 0.00 0.00 40.0 9.65 \$422,20 \$593.25 2.50 \$20.34 0.00 u utr 2 50 11.00 10.00 6711 0.00 Munar, Florante (H2-B) Carpenter \$0.00 \$0.00 \$62.00 \$35.00 \$0.00 \$97.00 \$496,25 P.O. Box 20538 S Barrigada, Guam 96921 40.0 13,56 150 8,50 4.30 6.00 0.00 \$593.25 \$612.50 2 50 \$21.00 3135 Carpenter 0.00 0.00 2.50 n.an 0.00 Bansil, Ray \$0.00 \$142.54 \$637.96 \$33.00 \$0.00 \$53.97 P.O. Box 20538 M \$55.57 Barrigada, Guam 96921 8 EU R.50 S.50 6 DO 0.00 0.00 40.0 14.00 \$780.5 \$602.45 0.00 0.00 0.00 2.50 0.00 0.00 2.50 \$20.66 Heavy Equipment 5212 Pascua, Ernesto B. (H2-B) \$63.00 \$35.00 \$0.00 \$0.00 \$98.00 \$504.45 \$0.00 S Operator P.O. Box 20538 Barrigada, Guam 96921 40.00 13.77 8.50 6.00 0.00 p.d0 8.50 8.50 \$602.45 \$563.08 2.50 \$19.31 8167 Cement Mason 0,00 0.00 0.00 2.50 0.00 Bansil, Raul (H2-B) \$471.08 P.O. Box 20538 S \$0.00 \$57.00 \$35.00 \$0.00 \$0.00 \$92,00 Barrigada, Guam 96921 8.50 8.50 E.50 6.00 0.00 40.0 12.87 \$563.08 \$246.08 \$14.48 Apprenticeship 00,00 0.00 0.00 0.00 0.00 8409 Ichin, A.S. \$18.83 \$12.00 \$0.00 00.02 \$0,00 \$30.83 \$215.25 (Cement Mason) P.O. Box 20538 S 0.50 N.00 8.50 U.GO 0.00 11,00 Barrigada, Guam 96921 \$246.08

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts for respond to the information collection contractor performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding work on Federally financed or assisted construction between the information of the preceding work on Federally financed or assisted construction contractors and subcontractors and subcontractors and subcontractors and subcontractors are constructed as the preceding work on Federally financed or assisted construction contractor to the information contractors and subcontractors and su

Public Burden Statement

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Date	05/29/2015										
	HYON SANG	KIM		OPERATIONS MANAGER							
1	(Name of Signatory	Party)				(Title)					
do herel	by state:										
(1)	That I pay or supervise the	payment	of the persons em	ployed	by by						
	K	ORAND	O CORPORATI	ON			on the				
	(Co	ontractor	or Subcontractor)				on the				
380H	Harmon Industrial Parl	k, Tamui	ning, GU ; that	during	the payroll	period comme	encing on the				
	(Building or Work)										
18	_ day of May	2015	, and ending the	24	_day of	May	2015				
	ins employed on said project will be made either directly				ages earne	d, that no rel	bates have				
	KOI	RANDO	CORPORATIO	N			from the full				
	(0	Contractor	or Subcontractor)			_ nom the min				
orrect a	That any payrolls otherwise and complete; that the wage tle wage rates contained in therein for each laborer or	e rates for any wage	laborers or mecha determination inco	nics c	contained the	erein are not contract; that I	less than the				
(3) program Training,	That any apprentices emplor registered with a State app., United States Department Bureau of Apprenticeship a	yed in the prenticesh of Labor,	above period are ip agency recogniz or if no such recog	duly re ed by inized	gistered in the Bureau agency exis	a bona fide ap of Apprentice sts in a State,	ship and				
(4)	That: (a) WHERE FRINGE BEA	NEFITS AI	RE PAID TO APPR	OVED	PLANS, FI	UNDS, OR PA	ROGRAMS				
	the above re have been or	ferenced will be m	c hourly wage rate payroll, payments ade to appropriate tion 4(c) below.	of frir	nge bene fits	s as listed in	the contract				

(b) \	WHERE FRINGE BENEFITS ARE PAID IN	CASH
	as indicated on the payroll, an	ad in the above referenced payroll has been paid, amount not less than the sum of the applicable amount of the required fringe benefits as listed at in section 4(c) below.
(c) E	EXCEPTIONS	
	EXCEPTION (CRAFT)	EXPLANATION
i		
-		
REMARKS:		
Ì		
NAME AND Hyon Sar	TITLE ng Kim / Operations Manager	SIGNATURE LO

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION, SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.



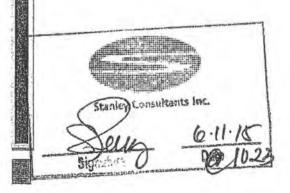
KORANDO CORPORATION GENERAL CONTRACTOR

PO BOX 20538 GMF, GUAM 96921 Tel Nos. (671) 649-7880/81 Fax (671) 649-7882 COPY

BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 05-31-2015



U.S. Department of Labor Wage and Hour Division

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)



Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number ADDRESS P.O. BOX 20538 NAME OF CONTRACTOR [7] OR SUBCONTRACTOR OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. PAYROLL NO. PROJECT AND LOCATION FOR WEEK ENDING Bile/Pigua Bridge Replacement (Construction Phase) 21 05/31/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (4) DAY AND DATE (1) (2) (3) (9) (6) DEDUCTIONS W TH F SA SU NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH-WAGES 26 27 28 30 31 Albic (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK TOTAL RATE AMOUNT HOLDING TOTAL PAID E/L Medical NUMBER) OF WORKER OTHER CLASSIFICATION OF PAY FICA DEDUCTIONS HOURS WORKED EACH DAY HOURS EARNED TAX FOR WEEK \$109.40 \$19.31 Javelosa, Lauro E. 5139 670 0.00 800 000 Construction 0.00 P.O. Box 20538 Laborer \$40.13 \$52.00 \$35.00 \$0.00 \$0.00 \$127,13 \$397.34 Barrigada, Guam 96921 8.50 12,87 0.00 3.50 0.00 0.00 0.00 0.00 \$524.47 \$216.75 Leg, Kerman 2346 Construction 0.00 0.00 \$12,75 11.00 n.ner 0.60 0.00 0.00 P.O. Box 20538 Laborer \$0.00 \$21.79 \$4.00 \$0.00 \$0.00 \$25.79 \$258.96 Barrigada, Guam 96921 D.DO 16,51) 00,0 8.50 8.50 0,00 000 25.5 \$284.7 \$328.10 \$14.48 Wada, Matthew 3262 Apprenticeship 0.00 | 0.00 0,600 P.O. Box 20538 (Cement Mason) \$348.21 S \$31,75 \$35.00 \$0.00 \$0.00 \$0,00 \$66,75 Barrigada, Guam 96921 4.50 N.50 N.30 N.30 N.80 U.SA 34.00 9.65 \$414.9 \$461.04 W.M. D.UU 0.00 \$20.34 Munar, Florante (H2-B) 6711 Pd.0 Da.0 Carpenter P.O. Box 20538 \$0.00 \$60.00 \$35.00 \$0.00 00.02 \$95.00 \$488.08 Barrigada, Guam 96921 8.50 N.50 8.50 8.50 0.00 0.00 34.00 13.56 \$583.0 \$476.00 0.00 0.00 0.00 uni 0.00 0.00 0.00 \$21.00 Bansil, Ray 3135 Carpenter P.O. Box 20538 M 3 \$54.79 \$32.00 \$0.00 \$53.97 \$0.00 5140.76 \$629.24 Barrigada, Guam 96921 MAD 8.50 8.50 8.50 6.30 828 088 34.00 14.00 \$770.00 \$468.18 \$20.66 Pascua, Ernesto B. (H2-B) 5212 Heavy Equipment 0,00 nun D.361 D.00 0.00 50.00 \$0.00 \$97.00 \$495.12 S \$62.00 \$35.00 P.O. Box 20538 Operator \$0.00 Barrigada, Guam 96921 8.50 1.50 x 50 0 00 0.00 34.01 13.77 K.50 \$592.12 \$437.58 Bansil, Raul (H2-B) 8167 Cement Mason ILON PG.D 00.0 UV.0 UV.0 \$19.31 P.O. Box 20538 S \$462.42 \$0.00 \$56.00 \$35,00 \$0.00 \$0.00 \$91.00 Barrigada, Guam 96921 5.50 8.50 8.50 8.50 8.00 0.00 34,01 12.87 \$553.40 \$246.08 0.00 0.00 0.00 0.00 0.00 Ichin, A.S. 8409 \$14.48 Apprenticeship 0.00 00.0 P.O. Box 20538 (Cement Mason) \$24.73 \$21.00 \$0.00 \$0.00 00.02 \$45.73 \$277.55 Barrigada, Guam 96921 9.65

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted constituction contracts to respond to the information collection contained in 29 C.F.R. §5 3.3, 5.5(ii). The Capeland Act (48 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the proceeding week." U.S. Department of Libbor (DCL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are currect and complete and that each laborer or mechanic has been paid not lass than the proper Davis-Elecon prevailing wage rate for the work periormed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

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Date	06/11/2015										
6	HYON SANG H	MIX		OF	ERATION	IS MANAGE	R				
	(Name of Signatory	Party)		(Title)							
do here	by state:										
(1)	That I pay or supervise the	payment	of the persons en	ploye	d by						
	K	ORANDO	CORPORATI	ON			on the				
	(Co	ontractor (or Subcontractor)			-	on the				
380H	Harmon Industrial Park	c, Tamur	ning, GU ; that	during	the payroll	period comme	encing on the				
	(Building or Work)						2212				
25			, and ending the				2015				
	ons employed on said project will be made either directly					ed, that no rel	pates have				
	KOI	RANDO	CORPORATIO	N			from the full				
	(0	Contractor	or Subcontracto	r)			from the full				
	. 108, 72 Stat. 967; 76 Stat.										
applicab set forth (3) program Training	That any payrolls otherwise and complete; that the wage le wage rates contained in a therein for each laborer or that any apprentices emploing registered with a State app, United States Department Bureau of Apprenticeship a	e rates for any wage of mechanic yed in the prenticeshif of Labor,	laborers or mech determination inco conform with the v above period are p agency recogniz or if no such recogniz	anics of inporate work he duly red by gnized	contained the ed into the e performed egistered in the Bureau agency exi-	erein are not i contract; that to i. a bona fide ap of Apprentices sts in a State,	ess than the he classification prenticeship ship and				
(4)	That	EELTO AE	TE DAID TO ADD	OVE	DI ANIO E	LINDS OF F	0000440				
	(a) WHERE FRINGE BEN	EFIIS AF	CE PAID TO APPE	COVE	FLANS, F	UNDS, OR PE	CMARADU				
	- In addition to	the basic	hourly wane rate								

basic hourly wage rate;	roll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
2,710	
EMARKS:	
AME AND TITLE	SIGNATURE S
yon Sang Kim / Operations Manager	For the



COPY

BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS FOR WEEK ENDING 06-07-2015



U.S. Department of Labor

Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

NAME OF CONTRACTOR OR SU	KORA		CORPORATION									ADDRE	P.O. BC	X 20538 SADA, GUAM S	96921					OMB No.: 1235-0008 Expires: 01/31/2015	
PAYROLL NO. 22	22 06/07/2015									Bile/	PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guarn GU-NH-NBIS (007)					T NO.					
(1)		CANG (2)	(3)	187.	М	T	W W	TH	F	SA	su	(5)	(6)	(7)			DEI	(8) DUCTIONS			(9)
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER		NO, OF WITHHOLGING EXEMPTIONS	WORK CLASSIFICATION	DT. OR	1	2 IOUR	3 SW0	4 RKEE	5 EAC	6 H DAY	7	TOTAL HOURS	RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX	D/L	A flac Medical	OTHER	TOTAL	WAGES PAID FOR WEEK
Javelosa, Lauro E. P.O. Box 20538 Barrigada, Guam 96921	5139 S	1	Construction Laborer	0	0.00	0,00	0.00	0.00	D Uni	00.0	U, UO		\$19,31	/	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
Leg, Kerman P.O. Box 20538	2346 M	1	Construction Laborer	0		0,00	0.04	U,08/	0.04	-	0,00		\$12.75	\$259.25	\$25.03	\$8.00	\$0.00	\$0.00	\$0.00	\$33.03	\$294.22
Barrigada, Guam 96921			s	0,00	R.50	6.50	5.00	5.50	0,00	0,00	30.50	8.50	\$327.25	\$23.03	20,00	50.00	30,00	40.00	355.05	\$2,74.62	
Wada, Matthew P.O. Box 20538 Barrigada, Guam 96921	3262 S	1	Apprenticeship (Cement Mason)	0	9 00 8.50	5,00	2.50 8.50	5,00	0.00 N.50	A,000	00.0	35 5(\$14.48	\$342.58	\$33.40	\$38.00	20.00	\$0,00	\$9.00	\$71.40	\$365,29
Munar, Florante (H2-B) P.O. Box 20538	6711 S		Carpenter	0	11.00	U.00	0.00	v.an	HUD	-	n.no	33.50	\$20,34	\$436.69 \$528.84	\$0.00	\$52.00	\$35.00	50.00	\$0.00	000000	
Barrigada, Guam 96921	7	1		s	8.50	5 50	19,50	5.00	8.50	8.00	0.00	39.00	13.56	\$528.84	- 1 Posts	332.00	3,32,00	00.02	30.00	\$87.00	\$441.84
Bansil, Ray P.O. Box 20538	3135 M	3	Carpenter	0	0.00	0.00	0.00		0.90	400	à.on		\$21.00	\$546.00	\$37.63	\$10.00	\$0.00	\$53.97	\$0.00	\$101.60	\$444.40
Barrigada, Guam 96921				5	9.50	8,50	E30	5.60	X.50	n.on	10 CM	39.00	14.00	\$546.00							
Pascua, Ernesto B. (H2-B) P.O. Box 20538 Barrigada, Guam 96921	5212 S	1	Heavy Equipment Operator	5	9.50	8.50	II.00 E.50	5.00	0.00	0.00	0.06	39.00	\$20.66	- 3557.305	\$0.00	\$70.00	\$35.00	\$0.00	\$0.00	\$105.00	\$538.77
Bansil, Raul (H2-B)	8167		Cement Mason	Q	8.00	-	0,00	11.00	-	0.00		39.00	\$19.31	\$543.77 \$501.93							
P.O. Box 20538 Barrigada, Guam 96921	S	1	Survey madell	5	u.5ti	5,50	¥.50	sib	Ø.50	0.00	nam.		\$0.00	00 \$63.00	\$35.00	\$0.00	\$0.00	\$98.00	\$503.70		
Ichin, A.S. P.O. Box 20538	8409 S	1	Apprenticeship (Cement Mason)	0	0.00	0,00	0,02	g zan	U.00	D 00	6:00.		\$14.48	\$294.33	\$28 43	\$29.00	\$0.00	\$0.00	\$0.00	\$57.43	\$314.10
Barrigada, Guam 96921	~	1	(Coment Mason)	9	n on	H-50	N.SU.	5,60	X.5U	0.00	1.002	30.50	9.65	\$371.53	328.93	\$29,00	20.00	50.00	20.00	201.43	2314.10

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors and subcontractors and subcontractors performing work on Federally financed or assisted construction contractors and subcontractors performing work on Federally financed or assisted construction contractors and subcontractors and subcontractors performing work on Federally financed or assisted construction contractors and subcontractors and subcontrac 29 C.F.R. § 5,5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each taborer or mechanic has been paid not less than the proper Davis-Becon prevailing wago rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

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Jate	06/11/2015					
	HYON SANG	KIM		OPER	ATIONS MANA	GER
	(Name of Signator	y Party)	-		(Title)	
io heret	by state:					
(1)	That I pay or supervise the	ne payment of the po	ersons en	nployed by		
		KORANDO COR	PORAT	ION		on the
	- V	Contractor or Subco	1000			
380H	Harmon Industrial Pa	rk, Tamuning, Gl	U , that	during the	payroll period con	nmencing on the
01	(Building or Work	()				
	day ofJune				ay ofJune	
	ns employed on said proj will be made either directl				is earned, that no	rebates have
	K	DRANDO CORPO	ORATIC	N		from the full
		(Contractor or Subo	contracto	r)	~	Irom the rull
orrect a pplicab et forth (3) rogram raining, with the	That any payrolls otherwind complete; that the way le wage rates contained in therein for each taborer of that any apprentices empregistered with a State ay, United States Department Bureau of Apprenticeship That: (a) WHERE FRINGE BE	ge rates for laborers any wage determin or mechanic conform loyed in the above p prenticeship agency of Labor, or if no s and Training, United ENEFITS ARE PAID	s or mech nation inco n with the period are by recognit such reco d States (anics conto prograted in work he per duly regist zed by the gnized age Department	ained therein are note the contract, the formed. tered in a bona fide Bureau of Apprentincy exists in a State of Labor. ANS, FUNDS, OR	not less than the at the classification e apprenticeship liceship and ate, are registered
	the above have been	to the basic hourly vereferenced payroll, jour will be made to aported in section 4(c) l	payments opropriate	of fringe	bene fits as listed	in the contract

(b) WHE	RE FRI	IGE BENEFITS ARE PAID IN CASH
	□-	Each laborer or mechanic listed in the above referenced payroll has been pai as indicated on the payroll, an amount not less than the sum of the applicable basic hourty wage rate plus the amount of the required frace benefits as listed.

ENGRED TO THE TEN	word a market a co
EXCEPTION (CRAFT)	EXPLANATION
A A	
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MARKS	

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.



COPY

BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 06-14-2015



U.S. Department of Labor

Wage and Hour Division

PAYROLL

3 1 1

(For Contractor's Optional Use; See Instructions at www.dof.gov/whd/forms/wh347instr.htm)

U.S. Wage and Hour Division Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. NAME OF CONTRACTOR OR SUBCONTRACTOR ADDRESS P.O. BOX 20538 OMB No.: 1235-0008 Expires: 01/31/2015 BARRIGADA, GUAM 96921 KORANDO CORPORATION PROJECT OR CONTRACT NO. PAYROLL NO. FOR WEEK ENDING PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) 23 06/14/2015 GU-NH-NBIS (007) Along Roule 4, Merizo, Guam (1) (3) (4) DAY AND DATE (9) (8) DEDUCTIONS TH F SA SU W NET NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WAGES 10 12 13 21 (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK TOTA RATE AMOUNT HOLDING TOTAL PAID D/L Medical OF PAY OTHER EDUCTIONS NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY EARNED FICA TAX FOR WEEK Javelosa, Lauro E. 5139 0.00 00.00 0.00 0.00 0.00 \$19.31 Construction P.O. Box 20538 S Laborer \$0.00 \$0.00 \$0.00 \$0.00 20.00 Barrigada, Guam 96921 12.87 0.00 0.00 0.00 0.00 0.00 0.00 0.00 \$0.00 \$332.52 2346 GJEN. Leg, Kerman Construction n.ng MOLE DITA 9.10 \$12.75 P.O. Box 20538 M Laborer \$9.00 \$0.00 \$298.08 \$25.44 \$0.00 \$0.00 \$34.44 Barrigada, Guam 96921 F.50 0.00 00.0 34.0 9.78 5.50 2.50 \$332.52 \$422,20 Wada, Matthew 3262 Apprenticeship 0.00 U.OH 2.50 0.00 2.50 \$14.48 0.00 P.O. Box 20538 S (Cement Mason) \$41.00 \$375.64 \$34.52 TO.00 \$0.00 50.00 \$75.52 Barrigada, Guarn 96921 X50 850 850 850 6.00 0.00 0.00 40.0 9.65 \$451.10 \$593.25 0.00 0.00 U.NU 2.50 U.NO 0.00 2.50 \$20.34 Munar, Florante (H2-B) 6711 Carpenter P.O. Box 20538 S 30.00 \$62.00 \$35.00 \$0.00 \$0.00 597.00 \$496.25 Barrigada, Guam 96921 8.50 8.50 8.50 8.50 8.50 0.00 0.00 40.00 13.56 \$593.25 \$612.50 Bansil, Ray 3135 0,60 00,0 0.00 2.50 0.00 0.00 \$21.00 Carpenter a go 2.50 P.O. Box 20538 M 3 \$55.58 \$33,00 \$0.00 \$53.97 \$0.00 \$142.55 \$637.95 Barrigada, Guam 96921 K 50 8.50 40.0 14.00 \$780.50 \$602,45 2.50 Pascua, Emesto B. (H2-B) 5212 Heavy Equipment 0.00 0.00 0.00 2.50 0.00 17,793 \$20.66 P.O. Box 20538 S Operator \$63.00 \$35.00 \$0.00 \$504.45 \$0.00 \$0.00 \$98.00 Barrigada, Guam 96921 8.50 8.50 8.50 6.00 D.OF 0.00 40.00 13.77 \$602.45 \$563.08 Bansil, Raul (H2-B) 8167 0.00 0.00 0.00 250 0.00 D.00 2.50 Cement Mason \$19.31 P.O. Box 20538 5 \$0.00 \$57.00 \$35.00 \$0.00 \$471.08 \$0.00 \$92.00 Barrigada, Guam 96921 8.50 8.50 8.50 8.50 6.00 0.00 0.00 40.00 \$563.08 \$246.08 Ichin, A.S. 8409 \$14.48 Apprenticeship 0.00 und 0:00 0:00 0:00 0:00 P.O. Box 20538 (Cement Mason) \$18.82 \$12.00 \$0.00 \$0.00 \$0.00 \$30.82 \$215.26 Barrigada, Guam 96921 25.50 8.50 5,50 8.50 0.00 n,ou

While complation of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally linanced or assisted construction contracts to respond to the information contractors performing work on Federally linanced or assisted construction contracts to "turnish weakly a statement with respect to the wages paid each employee during the proceeding week," U.S. Department of Luber (Dot), regulations at 28 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contractions project, accompanied by a signed "statement of Compliance" indextending that the payrolls are contracting that the payrolls are contracting that the payrolls are contracting agencies receiving this information review the information to determine that employees have received legally required wages and frings benefits.

Public Burden Statement

We astimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	06/18/2015						
1.	HYON SANG	KIM		OPE	RATION	S MANAGE	R
"	(Name of Signator)	(Party)				(Title)	
do herel	oy stale:						
(1)	That I pay or supervise th	e payment of th	e persons em	ployed t	y		
	k	CORANDO C	ORPORATI	ON			
	(0	Contractor or S.	bcontractor)				on the
380H	Harmon Industrial Par	rk, Tamuning	GU ; that o	turing th	e payroll p	eriod comme	ncing on the
	(Building or Work						51.74
80	_ day of June	2015 an	d ending the _	14	day of	June	2015
	ns employed on said proje will be made either directly				jes earned	, that no reb	ates have
	KC	RANDO CO	RPORATIO	N			from the full
	1	Contractor or S	Subcontractor)			_trom me tuli
correct a applicab set forth (3) T program fraining,	(a) WHERE FRINGE BE	pe rates for laborary wage determechanic conficered in the aborate of Labor, or if and Training, University ARE P.	rers or mecha mination inco- form with the way we period are a ency recogniz- no such recognized States D	mics cor rporated work he p duly regi- ed by the nized ag- epartme	ntained the into the co performed. stered in a gency exist int of Labo	bons fide apple a State, a Sta	ess than the ne classification prenticeship hip and are registered
	the above in have been o	o the basic hou eferenced payr r will be made to sted in section 4	oll, payments o appropriate	of fringe	e bene fits	as listed in I	the contract

as indicated on the pay basic hourly wage rate	mic listed in the above referenced payroll has been paid, yroll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
EMARKS:	
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AME AND TITLE	SIGNATURE
yon Sang Kim / Operations Manager	an de la
IE WILLEUL FALSIFICATION OF ANY OF THE ABOVIBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUT	AS STATEMENTS MAY SUBJECT THE CONTRACTOR OR FION, SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 04-19-2015

Pascua, Ernesto B. (included)



U.S. Department of Labor Wage and Hour Division

PAYROLL



(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number.

NAME OF CONTRACTOR OR SUBCONTR		CORPORATION									ADDRE	P.U. BU	X 20538 SADA, GUAM S	96921					OMB No.: 1235-000 Expires: 01/31/2019	
PAYROLL NO. 15A		FOR WEEK ENDING		1/19/	201	5					PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRACT GU-NH-NBIS (007)							NO		
(1)		(3)	ST.	M	T	4) DA			SA	su	(5)	(5)	(7)			DE	(B) EDUCTIONS			(9) NET
NAME AND INDIVIDUAL IDENTIFYING NUMBER (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY NUMBER) OF WORKER	NO. OF WITHHOLDING EXEMPTIONS	WORK CLASSIFICATION	OT. OR	13	14	15	16	17	-	19		RATE OF PAY	GROSS AMOUNT EARNED	FICA	WITH- HOLDING TAX	u/L	Affac Medical	OTHER	TOTAL	WAGES
Javelosa, Lauro E. 5139 P.O. Box 20538 S	1	Construction Laborer	0	0,00	11.00	9,00	0,00	2.50	0.00	0.00	-	\$19.31	\$563.08	\$43.07	\$57.00	\$35.00	50.00	00.02	\$135.07	\$428.01
Barrigada, Guam 96921	10		5	8.50	#2.50	8.50	\$30	6.00	0.00	0.00	40.00	12.87	\$563.08							
Leg, Kerman 2346 P.O. Box 20538 M	1	Construction Laborer	0	0,00	0.00	0,00	0,00	0.00	9,00	0,00			\$216.75	\$16.58	\$0.00	\$0.00	\$0.00	\$0.00	\$16.58	\$200,17
Barrigada, Guam 96921			5	00.00	8.30	9.50	0.00	F.50	0.700	0.00	25.50	K.50	\$216.75							
Luzama, Petrus 9803 P.O. Box 20538 S	5	Construction Laborer	o		0,100	-	10.00		-	-	-		1	\$0.00	\$0.00	\$0.00	\$0.00	\$0,00		
Barrigada, Guam 96921			5	11,00	17,023	m,in	0.00	nun.	4000	0.00		8.50	\$0.00							
Munar, Florante (H2-B) 6711 P.O. Box 20538 S	1	Carpenter	0	0,60	(9,60)	n.mi	0.00	2.50	0,00	T.M	2.50	\$20_34	\$593.25	\$0.00	\$62,00	\$35.00	\$0.00	£0.00	\$97.00	\$496.25
Barrigada, Guam 96921			5	8,30	16.50	8,50	2,50	6.00	0,06	0.00	40.00	13.56	\$593.25		1 20					
Bansil, Ray 3135 P.O. Box 20538 M	3	Carpenter	o	0.00	0,60	0,00	0.00	2,50	0,00	7,00	2.50	\$21.00	\$612.50	\$42.73	\$16.00	\$0.00	\$53.97	\$0.00	\$112.70	\$499.80
Barrigada, Guam 96921	-		g	8.50	16.50	11.50	B.SQ	6,00	0.00	0.00	40.00	14,00	\$612.50	X 100 110	10.10.00		433767	1 1	3	100000
Pascua, Ernesto B. (H-28) 5212 P.O. Box 20538 S	1	Heavy Equipment Operator	p	0,00	0,00	0,00	b.uti	0,00	0.00	na)		\$117.05	\$0.00	\$40.00	\$35.00	50.00	\$0.00	\$75.00	\$372.53
Barrigada, Guam			5	0.00	0.00	9.00	0,00	8,50	0.00	0,00	8.50	13.77	\$447.53							
			0			V			1				1				1			
			9		-			+	+	H	-		-/			1				
			L		-	-	-	-	+	-			1	-	-		1			
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			s					1					/					1		

While completion of Form WH-347 is optional, it is manufactory for covered contractors end subconfractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each employee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls of the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement or Compliance" indicating that the payrolls are correct and complete and that each taborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and fringe benefits.

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Date	06/18/2015						
	HYON SANG	KIM		OP	ERATION	IS MANAGE	ER
	(Name of Signatory	Party)				(Title)	
do herei	by state:						
7-11	That I pay or supervise the	a navment	of the persons on	nloves	e bou		
137			CORPORATI		LLY		
_		Carlo Call of the Call of	or Subcontractor)				on the
380H	Harmon Industrial Par				the navroil	neriod comme	encing on the
	(Building or Work)		, wat	duing.	Lie payron	petiod saining	archig on the
13	day of April	2015	and ending the	19	day of	April	2015
	ons employed on said proje will be made either directly					d, that no ret	pates have
	KO	RANDO	CORPORATIO	N			e santau
	((Contractor	or Subcontractor	()			_ from the full
orrect a	That any payrolls otherwis and complete; that the wag ole wage rates contained in therein for each laborer or	e rates for any wage	laborers or mech determination inco	anics c	contained the	erein are not l contract; that t	less than the
orogram raining	That any apprentices emplo registered with a State ap , United States Departmen Bureau of Apprenticeship a	prenticeshi t of Labor,	p agency recognizer if no such recognizer	zed by gnized	the Bureau agency exi	of Apprentices sts in a State,	ship and
(4)	That:	HERITA -				WOR OF	
	(a) WHERE FRINGE BEI	NEFITS AF	E PAID TO APPE	KOVED	PLANS, F	UNDS, OR PR	COGRAMS
	the above re have been o	eferenced will be ma	hourly wage rate payroll, payments ade to appropriate ion 4(c) below.	of fri	nge bene fit	s as listed in	the contract

	amount not less than the sum of the applicable e amount of the required fringe benefits as lister ed in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
)	
1	
ARKS CPR is a revised for payroll no. 15	
ording to Contractor Production Report reflects	(1) Heavy Equipment Operator at the Certified Payroll on April 17, 2015

SIGNATURE &
FO! TO SO

THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE STATEMENTS MAY SUBJECT THE CONTRACTOR OR SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE 31 OF THE UNITED STATES CODE.





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 03/22 - 06/07/2015

Payroll Summary & Copy of Check stubs

- Reflecting the difference in wage of \$1.28
- \$9.78 should be the rate used in lieu of \$8.50
 - 1. Leg, Kerman
 - 2. Luzuma, Petrus



						,	
Employee					SSN	Status (Fed/State)	Allowances/Extra
Kerman Leg, P.O. Box 3601, Ha	gatna, GU 969	32		7	***-**-2346	Married	Fed-1/0
					Pay Period: 03	3/16/2015 - 06/07/2015	Pay Date: 06/19/2015
Earnings and Hours	Hours	Rate	Current	YTD Amount			
Hourly- Direct labor	386:30	1.28	494.72	4,935.97			
Overtime (x1.5) hourly- Direct	7:30	1.92	14.40	- 110.04			
7 - A30 - On - 40 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	394:00		509.12	5,046.01			
Taxes			Current	YTD Amount			
Medicare Employee Addi Tax			0.00				
Federal Withholding			-27.00	-103.00			4
Social Security Employee			-31.56	-312,85			
Medicare Employee			-7.39	-73.17			
2.2.299.294			-65.95	-489.02			9
Net Pay			443.17	4,556.99			3
							and the second

Korando Corporation, P.O. Box 20538, Barrigada, GU 96921





GENERAL CONTRACTOR

P.O. BOX 20538 BARRIGADA, GUAM 96921

TEL NO'S.: (671) 649-7880/81 FAX: (671) 649-7882

PAYROLL SUMMARY

PROJECT: BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE)

PROJECT NO. GU-NH-NBIS (007)

SUBJECT: LEG, KERMAN

(Certified Payroll)

DESCRIPTIONS:

a) Reflecting the difference in wage of \$1.28

b) \$9.78 should be the rate used in lieu of \$8.50

CHECK	FOR PAY PERIOD	WAGE	Regular	O/T	TOTAL	FICA	w/H	TOTAL	TOTAL
DATE III	ENDING)	Difference	Hours	Hours	GROSS	TAX	TAX	DEDUCTIONS	NET PAY
6/19/2015	03/16 - 06/07/2015	\$ 1.28	362.5	5	\$ 473.60 \$12.509.12	5 3895	\$ 27.00	\$ 65.95	\$ 443.17
		TOTAL >	362.5	P 5 7 1	\$ 509.12	\$ 44 38.95	\$ 27.00	\$ 65.95	\$ 443.17

Employee Petrus Luzama, PMB 429 130 W	. Marine Dr., D	Dedado, GU	96929	*15	SSN ***-**-9803	Status (Fed/State) Single	 Allowances/Extra Fed-5/0
Earnings and Hours	Hours	Rate	Current	YTD Amount		3/16/2015 - 03/22/2015	Pay Date: 08/19/2015
Hourly- Direct labor Overtime (x1.5) hourly- Direct	25:00	1.28	32.00	5,735.50 95.63			
	25:00		32.00	5,831.13			
Taxes			Current	YTD Amount			
Medicare Employee Addi Tax Federal Withholding			0.00				
Social Security Employee Medicare Employee			-1.98 -0.46	-361.53 -84.55			2.1
***************************************			-2.44	-446.08			
Net Pay			29.56	5,385.05			41

Korando Corporation, P.O. Box 20538, Barrigada, GU 96921



GENERAL CONTRACTOR

P.O. BOX 20538 BARRIGADA, GUAM 96921 TEL NO'S.: (671) 649-7880/81 FAX: (671) 649-7882

"PAYROLL SUMMARY"

PROJECT: BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE)

PROJECT NO. GU-NH-NBIS (007)

SUBJECT: LUZUMA, PETRUS

(Certified Payroll)

DESCRIPTIONS:

a) Reflecting the difference in wage of \$1.28

b) \$9.78 should be the rate used in lieu of \$8.50

CHECK	FOR: PAY PERIOD	WAGE	Regular	O/T	TOTAL	FICA	W/H	TOTAL	TOTAL
DATE	ENDING	Difference	Hours	Hours	GROSS	TAX	TAX	DEDUCTIONS	NET PAY
6/19/2015	03/16 - 22/2015	\$ 1.28	16	0	\$ 20,48 \$ 32,00	\$ 2.44	\$	\$ 2.44	\$ 29.56
		TOTAL >	16	0	\$ 32.00	\$ 2.44	\$4.1	\$ 2.44	\$ 29.56





BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS FOR WEEK ENDING 06-21-2015



U.S. Department of Labor Wage and Hour Division

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)



Rev. Dec. 2008

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ADDRESS P.O. BOX 20538 NAME OF CONTRACTOR OR SUBCONTRACTOR OMB No.: 1235-0008

KORANDO CORPORATION							BARRIGADA, GUAM 96921									01/31/201			
PAYROLL NO. FOR WEEK ENDING 06/21/2015				PROJECT AND LOCATION Bile/Pigua Bridge Replacement (Construction Phase) Along Route 4, Merizo, Guam PROJECT OR CONTRACT GU-NH-NBIS (D07)															
(2) 9NS	(3)		(4) DAY AND DATE			1	su	(5)	(6)	(7)			DED	(8) UCTIONS			(9) NET		
NO. OF WITHHOLD EXEMPTIO	WORK CLASSIFICATION	OT.OR	15	1000	17 s wc	18 PRKE	100	1	21	TOTAL			FICA	WITH- HOLDING TAX	B/L	Affac Medical	OTHER	TOTAL DEDUCTIONS	WAGES PAID
1	Construction Laborer	o	0.00		0,00	-			0.00		\$19.31	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00		
1	Construction Laborer	0	0.00		D ,10()		-			24.00	\$12.75	\$332.52	\$25.44	\$9.00	\$0.00	\$0.00	\$0,00	\$34.44	\$298.08
1	Apprenticeship (Cement Mason)	4 0 ¢	D ₁ (20)	10.00	8.00	0,00	2.50	0.60	0,00	2.50	\$14.48	\$332.52 \$422.20	\$34.51	\$41.00	\$0.00	\$0.00	\$0.00	\$75.51	\$375.65
1	Carpenter	0	0,00	0,50	0.00	n iai	11.00	na.a	(i.an		\$20.34	\$451.16 \$461.04	\$0,00	\$42.00	\$35.00	\$0.00	\$0.00	\$77.00	\$384.04
3	Carpenter	0	0,00	n,an	0,00	0.00	236	6.00	n,na	2.50	\$21.00	\$461.04 \$612.50	\$42.73	\$16.00	\$0.00	\$53.97	00.02	\$112.70	\$499,80
1	Heavy Equipment Operator	0	19,00	0.00	0.00	0.00	2.00	0,00	0,00	2.00	\$20.66	\$612,50 \$592.12	\$0.00	\$62.00	\$35,00	\$0.00	30.00	\$97,00	\$495
1	Cement Mason	0	0.00	D DO	ù uơ	72.00	≥ 50	911,0	Q,tit)	2,50	\$19.31	\$592.12 \$563.08	\$0.00	\$57.00	\$35.00	\$0.00	\$0.00	\$92,00	\$471.08
1	Apprenticeship (Cement Mason)	0	11.00	0.00	0,00	0.100	0.00	0.00	0.00		\$14.48	\$563,08 \$328.10	\$26.57	\$25.00	\$0.00	\$0.00	\$0.00	\$51,57	\$295.83
	NO. OF WITHOLISING (8) EXEMPTIONS	(2) (3) SECULTION (2) (3) WORK CLASSIFICATION Construction Laborer Construction Laborer Apprenticeship (Cement Mason) Carpenter Heavy Equipment Operator Cement Mason Apprenticeship	FOR WEEK ENDING (2) (3) (3) (4) (5) (5) (6) (6) (7) (7) (8) (8) (8) (8) (8) (8	FOR WEEK ENDING 06/21.	Construction Construction Construction Laborer S M.50 M.50	FOR WEEK ENDING 06/21/2015 (4) DA (4) DA (4) DA (5) DA (6) DA (6) DA (7) DA	Construction Companies Construction Laborer S S-50 S-50	Construction Coment Mason Carpenter Carpenter	Construction Carpenter C	Construction Carpenter O O O O O O O O O	FOR WEEK ENDING O6/21/2015 PROJECTION PROJECTION Cassification Carpenter O 0.00 0.	FOR WEEK ENDING	FOR WEEK ENDING	FOR WEEK ENDING	FOR WEEK ENDING FOR WEEK E	FOR WEEK ENDING FOR WEEK ENDING FOR WEEK ENDING O6/21/2015 Sign FOR WEEK ENDING O6/21/2015 Sign FOR WEEK ENDING O6/21/2015 Sign O6/21/2015 S	FOR WEEK ENDING	FOR WEEK ENDING GU-NH-NBJS (DD7 Along Routel A, Merizo, Guam NORTH COLORS FOR WEEK ENDING FOR WEEK ENDI	FOR WEEK ENDING GOZ 1/2015 PROJECT AR DISCATION Biller/Figura Bridge Replacement (Construction Phase) PROJECT OR CONTRACT NO. GU-NH-NBIS (B07)

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally financed or assisted construction contracts to respond to the information collection contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a statement with respect to the wages paid each amployee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and complete and that each taborer or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for the work performed, DOL and federal contracting agencies receiving this information to determine that employees have received legally required wages and fringe benefits.

Public Burden Statement

We estimate that is will take an average of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gethering and maintaining the data needed, and complete this collection of information. If you have any comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room 53502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date	06/24/2015									
ī.	HYON SANG	KIM		OPERATIONS MANAGER						
	(Name of Signatory	Party)	-	-		(Title)				
do herei	by state:									
(1)	That I pay or supervise th	e payment	of the persons en	nploye	d by					
	K	ORAND	O CORPORAT	ION						
_	(C	ontractor	or Subcontractor)				on the			
380H	Harmon Industrial Par	k, Tamur	ning, GU that	during	the payroll	period commi	encing on the			
	(Building or Work)									
15	day of June	2015	, and ending the	21	_day of	June	2015			
	ns employed on said proje will be made either directly					d, that no re	bates have			
	КО	RANDO	CORPORATIO	N			* II *-II			
	(1	Contractor	or Subcontracto	r)			from the full			
correct a	That any payrolls otherwis and complete; that the wag le wage rates contained in therein for each laborer or	e rates for any wage	laborers or mech determination inco	anics o	contained the	erein are not contract; that I	less than the			
program Training	That any apprentices emploregistered with a State ap United States Departmen Bureau of Apprenticeship	prenticesh t of Labor,	ip agency recognizer if no such reco	zed by gnized	the Bureau agency exis	of Apprentice	ship and			
(4)	That: (a) WHERE FRINGE BE	NEFITS AI	RE PAID TO APPR	ROVEL	PLANS, F	UNDS, OR PI	ROGRAMS			
	the above re have been o	eferenced r will be m	c hourly wage rate payroll, payments ade to appropriate fion 4(c) below.	of fri	nge bene fits	as listed in	the contract			

as indicated on the pays basic hourly wage rate p	nic listed in the above referenced payroll has been pald, roll, an amount not less than the sum of the applicable plus the amount of the required fringe benefits as listed as noted in section 4(c) below.
(c) EXCEPTIONS	
EXCEPTION (CRAFT)	EXPLANATION
415	
EMARKS	
The second second	
IAME AND TITLE Hyon Sang Kim / Operations Manager	SIGNATURY Sand Signature
THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTI IN OF THE UNITED STATES CODE.	E STATEMENTS MAY SUBJECT THE CONTRACTOR OR ION. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE



COPY

BILE / PIGUA BRIDGE REPLACEMENT (CONSTRUCTION PHASE) PROJECT NO.: GU-NH-NBIS (007)

CERTIFIED PAYROLL REPORTS

FOR WEEK ENDING 06-28-2015

Stanley Consultants Inc.

Signature

Signature

Onto

U.S. Department of Labor Wage and Hour Division

Bansil, Raul (H2-B)

Barrigada, Guarn 96921

Barrigada, Guam 96921

P.O. Box 20538

P.O. Box 20538

Ichin, A.S.

8167

8409

S

Cement Mason

Apprenticeship

(Cement Mason)

PAYROLL

(For Contractor's Optional Use; See Instructions at www.dol.gov/whd/forms/wh347instr.htm)

\$602.45 \$563.08

\$563.08 \$422.20

\$0.00

\$32,31

\$57.00

\$35.00

\$35.00

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\$0.00

\$0.00

\$92.00

\$68.31

\$471.08

\$353.89



Rev. Dec. 2008

Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. NAME OF CONTRACTOR [7] OR SUBCONTRACTOR | P.O. BOX 20538 OMB No.: 1235-0008 BARRIGADA, GUAM 96921 Expires: 01/31/2015 KORANDO CORPORATION PAYROLL NO. FOR WEEK ENDING PROJECT AND LOCATION PROJECT OR CONTRACT NO. Bile/Pigua Bridge Replacement (Construction Phase) 25 06/28/2015 GU-NH-NBIS (007) Along Route 4, Merizo, Guam (1) (2) (4) DAY AND DATE (9) (8) DEDUCTIONS W F SA SU TH NAME AND INDIVIDUAL IDENTIFYING NUMBER GROSS WITH-WAGES 23 24 25 26 27 25 (e.g., LAST FOUR DIGITS OF SOCIAL SECURITY WORK RATE AMOUNT HOLDING TOTAL PAID B/L Medical NUMBER) OF WORKER CLASSIFICATION HOURS WORKED EACH DAY OF PAY FICA HOURS EARNED OTHER TAX DEDUCTIONS FOR WEEK Javelosa, Lauro E. 5139 Construction 0.00 \$19.31 P.O. Box 20538 S Laborer \$0.00 \$0.00 \$0.00 \$0.00 50.00 Barrigada, Guarn 96921 0.58 0.00 0.00 05.0 00.0 Us.0 12.87 \$0.00 \$332.52 0.00 0.00 D.00 Leg, Kerman 2346 Construction Dia 11,000 \$12.75 P.O. Box 20538 Laborer \$25,43 \$9.00 \$0.00 \$0.00 \$0.00 \$298.09 \$34,43 Barrigada, Guam 96921 8.50 X.50 0.00 8.50 0.00 0.00 34.00 \$332.52 \$422,20 2.50 Wada, Matthew 3262 Apprenticeship \$14.48 00,0 P.O. Box 20538 (Cement Mason) S \$34.51 \$41.00 \$0.00 \$0.00 50.00 \$75.51 \$375.65 Barrigada, Guam 96921 8 50 9,50 8.50 40.00 8.50 6.02 E.01 (1.00) \$451.16 \$593.25 UND 0.00 6.00 0.00 2.50 0.00 000 2.50 Munar, Florante (H2-B) 6711 \$20.34 Carpenter P.O. Box 20538 S \$0.00 \$62.00 \$35.00 \$0.00 \$0.00 \$97.00 \$496.25 Barrigada, Guam 96921 130 250 250 250 250 600 0.00 000 40.00 13.56 \$593.23 \$612.50 Bansil, Ray 3135 00.0 DO.0 0.00 D.00 2.50 D.00 0.00 2.50 \$21.00 Carpenter P.O. Box 20538 M 3 \$42.73 \$16.00 50.00 \$53.97 \$499.80 \$0.00 \$112.70 Barrigada, Guam 96921 R.50 8.50 3.50 R.50 6.00 0.00 0.00 40.00 \$612.50 \$602.45 2.50 \$20.66 Pascua, Emesto B. (H2-B) 5212 Heavy Equipment 0.00 0.00 0.410 S P.O. Box 20538 Operator 50.00 \$63.00 \$35.00 \$0.00 \$0.00 \$98.00 \$504.45 Barrigada, Guam 96921 8.50 8.50 0.50 R.50 6.00 0.00 0.00 40.00 13.77

While completion of Form WH-347 is optional, it is mandatory for covered contractors and subcontractors performing work on Federally linanced or assisted construction contracts to respond to the information collection contained in 29 C.F.R. §6 3.3, 5.5(a). The Copeland Act (40 U.S.C. § 3145) contractors and subcontractors performing work on Federally financed or assisted construction contracts to "furnish weekly a stelement with respect to the wages paid each simpleyee during the preceding week." U.S. Department of Labor (DOL) regulations at 29 C.F.R. § 5.5(a)(3)(ii) require contractors to submit weekly a copy of all payrolls to the Federal agency contracting for or financing the construction project, accompanied by a signed "Statement of Compliance" indicating that the payrolls are correct and compliance and that each faborur or mechanic has been paid not less than the proper Davis-Bacon prevailing wage rate for this work performed. DOL and federal contracting agencies receiving this information review the information to determine that employees have received legally required wages and tringe benefits.

2.50

40.00

2.50

40.00

\$19.31

\$14.48

12.37

Public Burden Statement

0.39 2.50 0.00 0.00

0.00 0.00 0.00 0.00 2.50 0.00 0.00

8.50 K.50 K.50 K.50 650 0.00 9.00

0.90 0.90 0.60

We estimate that is will take an avarage of 55 minutes to complete this collection, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. If you have erry comments regarding these estimates or any other aspect of this collection, including suggestions for reducing this burden, send them to the Administrator, Wage and Hour Division, U.S. Department of Labor, Room S3502, 200 Constitution Avenue, N.W. Washington, D.C. 20210

Date 07/01/2015	(b) WHERE FRINGE BENEFITS ARE PAID	IN CASH
HYON SANG KIM OPERATIONS MANAGER	2	
(Name of Signatory Party) (Title)		listed in the above referenced payroll has been paid, il, an amount not less than the sum of the applicable
do hereby state:	basic hourly wage rate plu	us the amount of the required fringe benefits as listed noted in section 4(c) below.
(1) That I pay or supervise the payment of the persons employed by		noted in Scotter 4(6) Scott.
KORANDO CORPORATION on the	(c) EXCEPTIONS	
(Contractor or Subcontractor)	EXCEPTION (CRAFT)	EXPLANATION
380H Harmon Industrial Park, Tamuning, GU , that during the payroll period commencing on the		
(Bullding or Work)		
22 day of June 2015, and ending the 28 day of June 2015		
all persons employed on said project have been paid the full weekly wages earned, that no repates have been or will be made either directly or indirectly to or on behalf of said		
KORANDO CORPORATION from the full		
(Contractor or Subcontractor)		
weekly wages earned by any person and that no deductions have been made either directly or indirectly		
from the full wages earned by any person, other than permissible deductions as defined in Regulations, Part 3 (29 C.F.R. Subtitle A), issued by the Secretary of Labor under the Copeland Act, as amended (48 Stat. 948,		-
63 Start, 108, 72 Stat, 967; 76 Stat, 357; 40 U.S.C. § 3145), and described below:		
	· ·	
	REMARKS:	
(2) That any payrolfs otherwise under this contract required to be submitted for the above period are correct and complete; that the wage rates for laborers or mechanics contained therein are not less than the applicable wage rates contained in any wage determination incorporated into the contract; that the classifications set forth therein for each laborer or mechanic conform with the work he performed.		
(3) That any apprentices employed in the above period are duly registered in a bona fide apprenticeship program registered with a State apprenticeship agency recognized by the Bureau of Apprenticeship and Training, United States Department of Labor, or if no such recognized agency exists in a State, are registered with the Bureau of Apprenticeship and Training, United States Department of Labor.		
(4) That:		Laciusuge
(a) WHERE FRINGE BENEFITS ARE PAID TO APPROVED PLANS, FUNDS, OR PROGRAMS	NAME AND TITLE	SIGNATURE
- in addition to the basic hourly wage rates paid to each laborer or mechanic listed in	Hyon Sang Kim / Operations Manager	top- 1
the above referenced payroll, payments of fringe benefits as listed in the contract	THE WILLFUL FALSIFICATION OF ANY OF THE ABOVE S	STATEMENTS MAY SUBJECT THE CONTRACTOR OR
have been or will be made to appropriate programs for the benefit of such employees, except as noted in section 4(c) below.	SUBCONTRACTOR TO CIVIL OR CRIMINAL PROSECUTION 31 OF THE UNITED STATES CODE.	IN. SEE SECTION 1001 OF TITLE 18 AND SECTION 231 OF TITLE

ATTACHMENT C



P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (871) 649-7881 FAX: (671) 649-7882 orando@teleguam.net

Project

: Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)

Subject

: NOTICE OF DEFAULT - Response

4. Section 155.06 - Schedule Updates.

The recovery schedule shows that the project are having a delays of 59 days. Notice here that the primary overhead electrical works is the one driving the pile driving works in which also is the predecessor of all major works. Korando's pile driving subcontractor which is Smithbridge has commented that pile driving was impossible unless overhead electrical primary line is relocated. Once pile is driven, this recovery works are compose of two (2) groups in which work will be done dayshift & nightshift. The water relocation is not critical activities because the installation works can be done at any time within project period. The temporary steel bridge has minor design revisions but once done and approved will right away deliver and site fabricate/install at its location (critical).

12. Instruction 1.3 to bidders Article 25 Termination of Work on Failure to Pay Agreed Wages.

H-2B requirement has been complied. The list of H-2B has been submitted and the worker's work limitation has been corrected. Korando Corporation is following USDOL labor and Davis Bacon standards.

Ten (10) calendar days from receipt of this Notice of Default

(a) Commence meaningful work on the project:

Korando has schedule preparatory meeting on the demolition methodology of the half of the bridge on Monday, July 6, 2015. Demolition work shall follow afterwards and this will be done in a safely manner. Fabrication of precast pile has been done already. Fabrication of box beam will also be starts after casting bed reach to its required strength. Electrical relocations submittal comments from GPA has been already address and will be submitted next week for GPA review and approval, once stamp and will submit to Stanley Consultant with their further approval.

(b) Supply enough properly skilled workmen and provide the materials to complete the work within the contract term:

Korando and BBR will mobilize and deliver the materials which was stock at Korando's Harmon warehouse to Merizo staging area within this week and next week.

(c) To submit acceptable updated Project schedule:

A realistic progress schedule as of June 30, 2015 is attached. Total Float is -59 Days

(d) The other listed defects

ATTACHMENT D





December 29, 2014

Mr. Byong Ho Kim President Korando Corporation 380H Harmon Industrial Park Tamuning, Guam 96913

Re: Bile / Pigua Bridges Replacement

Project No. GU-NH-NBIS(007) NOTICE TO PROCEED

Dear Mr. Kim,

You are hereby notified to commence work on the above referenced project on Monday, January 5, 2015 which shall be day number one (1) of the working days stipulated in the Contract. All work, including final cleanup shall be completed within 450 calendar days. Failure to complete the entire project within the 500 calendar days stipulated in the contract will result in Liquidated Damages being assessed in the amount of \$2,200.00 per calendar day.

All changes, deviations from, or clarifications to the plans and specifications will be valid only if directed, in writing, by the Department of Public Works Contracting Officer. All inspections, acceptance testing and other requirements shall be coordinated with the Department of Public Works.

Please include the above Project Name and Project Number on all project correspondence.

Should you have any questions or need additional information, please contact Mr. Jack Marlow, Chief Resident Project Representative with Stanley Consultants at 646-3466, Mr. Crispin Bensan, Project Engineer, DPW or Mr. Mike Lanning, Guam Program Manager with Parsons Transportation Group at 648-1060.

Acknowledge receipt of this notice on the space provided below and return a copy to the Department of Public Works, Division of Highways to the attention of Mr. Isidro Duarosan, Engineer Supervisor.

542 North Marine Corps Drive, Tamuning, Guahan 96913, Tel (671) 646-3131, Fax (671) 649-6178

Bile / Pigua Bridges Replacement GU-NH-NBIS(007) Notice to Proceed Page 2 of 2

Sincerely,

CARL V/DOMINGUEZ

IDuarosan/PShgel /IRlaz

Co:

Jack Marlow, Stanley Crispin Bensan, DPW Mike Lanning, PTG Richelle Takara, PHWA

RECEIPT OF THE ABOVE NOTICE TO PROCEED IS HEREBY ACKNOWLEDGED

THIS 2nd DAY OF JANUARY 2014. 5

By: BYONG HO KIM - PRESIDENT (Print Name & Title)

_____Signature:

N

Bile (Pigua Bridge Replacements Project No. GU-NH-NBIS(007)



CONTRACT NO.

CONTRACT

KORANDO CORPORATION

(CONTRACTOR)

And

GOVERNMENT OF GUAM

Contract for:

BILE/PIGUA BRIDGE REPLACEMENT

Project No.:

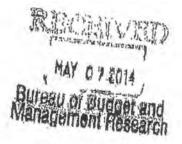
GU-NH-NBIS(007)

Amount:

\$ 3,665,559.00

LOCATION:

Merizo, GUAM





AFD0614- 2142





Bureau of Budget and Management Research

FORMAL CONTRACT

THIS AGREEMENT AND FORMAL CONTRACT, made and entered into this _____ day of, _____ 2014, by and between the Government of Guam, hereinafter called the "Government," represented by the Contracting Officer executing this contract, party of the first part, and, a corporation of Guam, KORANDO CORPORATION hereinafter called the "Contractor," party of the second part.

WITNESSETH, That whereas the Government requires the contractor to construct, <u>Bile / Pigua Bridge</u>

Replacement, Project No. <u>GU-NH-NBIS(007)</u> hereinafter called the "Project," according to the statements of work and contract requirements including special contract requirements and schedule of work prepared by the Department of Public Works,

NOW THEREFORE, the Government and Contractor for the considerations hereinafter set forth, agree as follows:



I. THE CONTRACTOR AGREES to furnish all the necessary labor, materials, equipment, tools and services necessary to perform and complete in a workmanlike manner all the work required for the construction of the Project, in strict compliance with the contract documents herein mentioned, which are hereby made a part of the contract, including the following addenda:

Addendum No.	Dated
1	December 18, 3013
2	January 09, 2014
3	January 22, 2014
4	February 05, 2014
5	February 11, 2014

(a) Contract Time: The Contractor agrees to commence work under this contract upon written notice to proceed, and to complete the project ready for use and operation within 450 calendar days of the commencement of the contract time as stated in the Notice to Bidders of the contract.





- (b) Subcontractors: The Contractor agrees to bind every subcontractor by the terms of the contract documents. The contract documents shall not be construed as creating any contractual relation between any sub-contractor and the Government.
- II. THE GOVERNMENT AGREES to pay, and the Contractor agrees to accept, in full payment for the performance of this contract, the contract amount of <u>Three Million Six Hundred Sixty Five Thousand Five Hundred Fifty Nine Dollars</u> (\$ 3,665,559,00), and any sums to be added and/or deducted resulting from all extra and/or omitted work in connection therewith, as authorized under the terms as stated in the Standard Specifications and Special Contract Requirements of the contract, all according to the terms as stated in the contract documents a) Progress payments will be made according to the Special Contract Requirements of the contract.
- III. CONTRACT DOCUMENTS: It is hereby mutually agreed that the following list of instruments, plans, specifications and documents which are attached, bound herewith or incorporated herein by reference shall constitute the contract documents, all of which are made a part hereof, and collectively evidence and constitute the contract between the parties hereto, and they are as fully a part of this Agreement as if they were set out verbatim and in full, and are designated as follows:



- a) Invitation and Notice to Bidders
- b) Special Contract Requirements
- c) Proposal and Bid Documents
- d) Contract Documents
- e) Project Location and Drawings
- f) Standard Specifications for Construction of Roads and Bridges on Federal Highway Projects, FP-03
- g) Addendum(s)
- IV. LIQUIDATED DAMAGES: The Contractor further agrees to pay to the Government reasonable liquidated damages as stipulated in FP-03 for breach of this contract by the Contractor by his failing, neglecting or refusing to complete the work within the time herein specified and shall be paid for each consecutive calendar day therefore that the Contractor shall be in default after the time stipulated in the contract for completing the work ready for use and/or operation.





V. COVENANT AGAINST CONTINGENT FEES. The Contractor warrants that he has not employed any person to solicit or secure this contract upon any agreement for a commission, percentage, brokerage or contingent fee. Breach of this warranty shall give the Government the right to terminate the contract, or in its discretion, to deduct from the contract price or consideration the amount of commission, percentage, brokerage or contingent fee. The warranty shall not apply to commissions payable by contractors upon contracts or sales secured or made through bonafide established commercial or selling agencies maintained by the Contractor for securing business.

VI. OTHER CONTRACTS. The Government may award other contracts for additional work, and the Contractor shall fully cooperate with such other contractors and carefully fit his own work to that provided under other contracts as may be directed by the Contracting Officer. The Contractor shall not commit or permit any act that will interfere with the performance of work by any other contractor.

VII. DISPUTES. Except as otherwise specifically provided in this contract, all disputes concerning questions of fact arising under this contract shall be decided by the Contracting Officer whose decision shall be final and conclusive upon the parties thereto. Meanwhile the Contractor shall diligently proceed with the work as directed.



VIII. CONTRACT BINDING. It is agreed that this contract and all of the Covenants hereof shall insure to the benefit of and be binding upon the Government and the Contractor respectively and his partners, successors, assignees and legal representatives. Neither the Government nor the Contractor shall have the right to assign, transfer or sublet his interests or obligations hereunder without written consent of the other party. It is hereby mutually agreed by and between the parties hereto that no mechanic, contractor, subcontractor, material man or other person can or contract for or in any other manner have or acquire any lien upon the binding or works covered by this contract, or the land upon which the same is situated.

IX. COMPLIANCE TO PUBLIC LAW 28-98: Restriction Against Contractors Employing Convicted Sex Offenders from Working at Government of Guam Venues.

The final contract between DPW and the awardee shall include the following provisions:

(1) warranties that no person providing services on behalf of the contractor has been convioted of a sex offense under the provisions of Chapter 25 of Title 9 GCA or an offense as defined in Article



Bile / Pigua Bridge Replacements Project No. GU-NH-NBIS(007)



- 2 of Chapter 28, Title 9 GCA, or an offense in another jurisdiction with, at a minimum, the same elements as such offenses, or who is listed on the Sex Offender Registry; and
- (2) that if any person providing services on behalf of the contractor is convicted of a sex offense under the provisions of Chapter 25 of Title 9 GCA or an offense as defined in Article 2 of Chapter 28, Title 9 GCA, or an offense in another jurisdiction with, at a minimum, the same elements as such offenses, or who is listed on the Sex Offender Registry, that such person will be immediately removed from working at said agency and that the administrator of said agency be informed of such within twenty four (24) hours of such conviction.

X. COMPLIANCE TO PUBLIC 24-100, PRODUCTS MANUFACTURED FROM RECÝCLED GLASS:

Pursuant to 5 GCA section 5218, any individual or company submitting a response to this solicitation shall include the purchase of available recycled glass pulverized on Guam or appropriate products manufactured therefrom. The contract awarded under this solicitation shall determine the suitable percentage of recycled glass to be used in the project and, as a condition of the award of the contract, shall require the contractor to identify and certify in writing the percentage of recycled glass contained in the material offered. The acceptable percentage of recycled glass has been determined to be 0% for this project.





Bile / Pigua Bridge Replacements Project No. GU-NH-NBIS(007)

)Contractor



IN WITNESS WHEREOF the parties hereto have executed this contract as of the day and year first written.

HYON SANG KIM
(Witness)

PO BOX 20538 GMF, GUAM 96921
(Address)
FRANCISCO PALMA Jr.
(Witness)

PO BOX 20538 GMF, GUAM 96921 (Address) CARL V. DOMINGUEZ
Director
Department of Public Works
Contracting Officer

BYONG HO KIM -PRESIDENT

KORANDO CORPORATION

380H HARMON INDUSTRIAL PARK

TAMUNING, GUAM 96913

(Business Address)

0

I, HYON SANG KIM certify that I am the secretary of the corporation named as Contractor herein; that BYONG HO KIM who signed this contract on behalf of the Contractor, was then PRESIDENT of said corporation; that said contract was duly signed for and in behalf of said corporation by authority of its governing body, and is within the

scope of its corporate powers.

(CORPORATE SEAL)



14-03242 Bile / Pigua Bridge Replacements Project No. GU-NH-NBIS(007)

CERTIFIED FUNDS AVAILABLE:

Account No. 5101F141068IB105-230 \$3,665,559.00 W 18.14

JOAQUIN R. BLAZ, BMA IV Certifying Officer Acting Program Administrator Highways (Horizontal) Engineering & Maintenance Department of Public Works DATE: CONCUR: CARL V. DOMINGUEZ Acting Chief Engineer - Highways Director Department of Public Works Department of Public Works (Governor's Temporary Appointment) DATE: DATE: CLEARED AS PER BBMR'S REVIEW APPROVED AS TO FORM AND LEGALITY: CLEARED PER BBMR'S REVIEW LEONARDO M. RAPADAS Director
Bureau of Budget and Management - Guam Attorney General Research MAY 1 9 2014 APPROVED: DEPARTMENT OF ADMINISTRATION HONORABLE EDDIE BAZA CALVO
DIVISION OF ACCOUNTS

GOVERNOR OF GUARM Registration Date_04/10/2014 JUN 1 0 2014 Registrated No. 014060/230 18 No. K346600 7. DATE Registered By FC-7

14-03242 Bile / Pigua Bridge Replacements Project No. GU-NH-NBIS(007)



CERTIFIED FUNDS AVAILABLE:

Account No. 5101F141068IB105-230 \$3,665,559.00

JOAQUIN R. BLAZ, BMA IV

Certifying Officer
Acting Program Administrator
Highways (Horizontal) Engineering & Maintenance
Department of Public Works

DATE:

CONCUR:

CARL V. DOMINGUEZ

Director

Department of Public Works

DATE:

Acting Chief Engineer - Highways Department of Public Works

EUGÉNE A. NIEMASZ, P.E.

(Governor's Temporary Appointment)

CLEARED AS PER BBMR'S REVIEW

CLEARED PER

BBMR'S PEVIEW Director

Bureau of Budget and Management

Research

MAY 1 9 2014 DATE:

APPROVED AS TO FORM AND LEGALITY:

LEONARDO M. RAPADAS

Guam Attorney General

DATE:

DATE:

APPROVED:

HONORABLE EDDIE BAZA CALVO

Governor of Guam

JUN I 0 2014

DATE

FC-7

TIMAGNAI

ATTACHMENT E

	: Bile / Pigna Bridge Replacement (Construction Phase) : GU-NH-NBIS(007)							Dats Date: 30-Jun-
		Herrows 11.1	Intractor	the state of		domestic as week	(Parishin)	Run Date: 30-Jun-
							國關	
	qua tindré Replacement - Workton,	teu			TO CHARLES A			
ET ET ET ET							AND THE REAL	GENETAL REQUIREMENTS
ALC: NOT AND A	Notice to Proceed / Start Administrative Submittals	100%	Od Od	00	05-Jan-15 A		MARKET THE	◆ Notice to Proceed / Start Administrative Submittals
A1010	Submit Network Analysis (NAS) Project Schedule	100%		od	05-Jan-15 A	24-Jan-15 A	-	Submit No work Analysis (NAS) Project Schedule
-	Submit Schedule of Values	100%		00	05-Jan-15 A	24-Jan-15 A	+-	Submit Schedule of Values
	Submit Submittal Register	100%	_	Od	05-Jau-15 A	24-Jan-15 A	1	Submit Submittal Register
A1040	Submit Quality Control Plan (QC Plan)	1.00%	30d	50	05-Jan-15 A	23-Jan-15 A		Submit Quality Gontrol Plan (QC Plan)
A1050	Submit Environmental Protection Plan (EPP), & ECP	100%	-	0d	05-Jan-15 A	26-Feb-15A		Submat Environmental Protection Plan (EPP), & ECP
A1060	Submit Accident Prevention Plan (APP)	100%	30d	l Od	05-Jan-15 A	26-Feb-15 A	1	Submit Accident Prevention Plac (APP)
A1070	Submit Stomwater Pollution Prevention Plan (SWPPP)	100%	1	0d	05-Jan-15 A	02-Feb-15 A	1	Submat Stormwater Pollution Preventica Plan (SWPPP)
A1080	Submit Traffic Control Plan for Phase 1, 2, 3, 4, 5, and 6	100%	304	50	05-Jan-15 A	13-Jan-15A	1	Submit Infine Control Plan for Phase 1, 2, 3, 4, 5, and 6
A1090	Highway Encroachment Permitting	100%	30d	i 0d	05-Jan-15 A	D8-Jan-15 A	1	Highway Entrolechment Permitting
A1100	GEPA Permitting and 401 Certs (Water Quality Monitoring I	100%	30d	0d	05-Fan-15 A	26-Feb-15A		GEPA Permitting and 40) Certs Water Quality Monstoring Plan)
Allio	Department of Agricultum Orientation & Monitoring	100%	30d	Od	05-Jan-15 A	30-Mar-15.A	1	Department of Agriculture Orientation & Monstoons
A1120	Archaeological Survey Requirements for Staging Area	100%	1204	0d	20-Jan-15 A	27-May-15 A	1	Aschae logical Survey Requirements for Staging Area
DESE	DRAWINGS & PROCUREMENTS LACE	PARTITION		NAME OF		STATE OF THE STATE	P C	DESIGN DRAWINGS, & PROCUREMENT STAGE
A1130	Determine, Verify, and Marking Location of Existing Utilities	100%	5d	0d	05-Jan-15 A	09-Jan-15 A	T THE PERSON NAMED IN	Deserming, Very fy, and Marking Location of Existing Unlivies
A1140	Prepare Material Submittals, Review, & Approval	60%	22d	94	12-Jan-15 A	08-Jul-15	-48d	Prepare Material Submittals, Review, & Approval
A1150	Prepare Shopdrawing for Final Structure Dimensions & Reba	40%	304	18d	10-Jan-15 A	17-Jul-15	-14d	Pripare Shopdrawing for Final Structure Dimensions & Reast Schedule
A1160	Procure and Delivery Construction Materials	50%	60d	304	19-Jan-15 A	16-Aug-15	-14d	Procure and Delivery Construction Materials
A1170	Prepare Shopdrawing for Utilities Lines Exact Locations	0%	30d	304	30-Jan-15	29-Jul-15	-594	Repare Shoodrawing for Otilities Lanes France Locations
A1180	Prepare PC Pile Material Submittals, Review, & Approval	50%	75d	304	09-Feb-15 A	29-Jul-15	-24d	Prepare PC filed Material Submittals, Review, & Approval
A1190	Shop Fub. & Del. for Test Piles (4 for Bile & 8 for Pigua) Earl	12%	306	264	17-Jun-15 A	25-Aug-15	-244	Shor Fab. & Del: for Tear Piles (4 for Bile & 8 for Pigua) Engly Strength
A1220	Design, Procure, and Deliver Electrical Materials & Asso. Acc.	50%	80d	404	30-Mar-15 A	08-Aug-15	-594	Design, Procure, and Deliver Electrical Materials & Asso. Acc
A1230	Design, Procure and Deliver Waterline and Aco.	2.0%	50d	48d	01-Jun-15 A	16-Aug-15	110d	tumicusta D Design Procure and Deliver Waterline and Acc
DONS.	ELC TOKERSEN HER BUILDING		THE SECOND		国内公司 15人	in Stay 18		CON
A1240	Start Construction	100%	Dd	Od	19-Mar-15 A	MANAGEMENT OF THE PARTY OF THE	The state of the s	Sart Construction
A1250	Construction Survey, Staking, and Layout	100%	12d	-0d	19-Mar-15 A	31-Mac-15 A		Construction Survey, Saking, and Layout
A1260	Mobilize Manpower and Equipment (Initial)	80%	30d	6d	27-Mar-15 A	14-Jul-15	-12d	Mobilize Manpdore and Equipment (initial)
A1270	ImplementTraffic Control / Warning for All Areas	80%	154	34	30-Mar-15 A	11-Jul-15	-12d	Implement Traffic Control / Warning for All Areas
A1280	Clearing and Grubbing (Staging Area)	100%	12d	0d	19-Mer-15 A	22-May-15 A		Clearing and Grubting (Stagin Afea)
A1290	Clearing and Grubbing (Bile and Pigus Area)	100%	124	0d	13-Apr-15 A	22-May-15 A		Clearing and Grubbing (Bile and Figura Area)
A1300	Removal of Affected Trees, Stumps, and Charulink Fence/Gete	100%	10d	Dd	13-Apr-15 A	15-May-15 A		Reinoval of Affected frees, Sturms, and Chaighink Feirce/Gute
A1305	Removal of Affected Signs, Guardrail, Chainlink Fence & Gate	100%	5d	bd	24-Apr-15 A	22-May-15 A		Remova of Affocted Signs, Guadanii, Chainlink Fence & Gate.
A1310	Established & Install Erosion Control / Protection	100%	104	0d	20-Apr-15 A	29-May-15 A		Established & In tall Ecosion Countral / Protection
A1320	Excavation for Archaeological Survey/Testing and Submit F	100%	104	0d	10-Apr-15.A	27-May-15 A		Excaption for A chaeological Survey/Testing and Submit Final Report
A1330	Design/Provide and Install New Temporary Steel Bridge Stru	10%	304	274	01-hin-15A	07-Aug-15	-12d	Design/Provide and bistall New Temporary Steel Bridge Structures for Bile & Pigua
A1340	Setup of Procest Girder Fabrication Area	80%	304	68	15-Jun-15 A	17-Jul-15	16d	Stup of Process Girder Fabrication Area
A1350	Install Forms, and Reinforcing Steel Bars for Precast Box Bear	0%	604	600	17-Ацд-15	15-Oct-15	-140	nstall Forms, and Reinforcing Steel Bass for Precast Box Beans
A1360	Install Pre-stressing Strands to Continue End Diaphragm	0%	184	18d	28-Sep-15	15-Oct-15	-14d	Install Pro-stressing Strands to Continue End Diaphragon
	making Level of Effort Collical Remaining Work Missione	Primary	y Baselina					ACEMENT (CONSTRUCTION PHASE) Data Revision Checked Approvision SCHEDULE [As of 96.30, 2015)
खनन Re	maining Work Surrendry						Pe	ige I of 7

natract No.: GU-NH-NBIS(007)										Run Date: 30-Jun-
								1418		
A1370 Inspection and Allow Concrete (7000 Psi)	0%	54	5d	16-Oct-15	20-Oct-15	-14d	A CONTRACTOR OF THE PROPERTY O	1		Inspection and Allow Concrete (7000 Psi)
A1380 Testing and Allow Concrete Curing	056	30d	30d	21-Oct-15	19-Nov-15	-14d			_	Testing and Allow Concrete Curing
A1390 Remove Forms and Curing for Precast Box Beam & Painting	0%	15d	15d	20-Nov-15	04-Dec-15	-14d			1	Remove Forms and Curing for Precast Box Beam &
WORK PHASE I Relocation of Utilities		3984	19114	30 Min (5.A.	14 May 16	-594		1		Electrical and Communication Works
Al 410 Survey, Staking, and Layout of New Utilities Final Location	30%	7d	5d	30-Mar-15 A	13-Jul-15	_48d	-	Su Su	vev. Staking	and Layout of New Utilities Final Location
	100%	_	0d	30-Mar-15 A	15-Jun-15 A		10			New Power Pedestal for House \$1 @ Bill: Area
A1430 Relocate/Install Affected Utility Electrical Meter & Associate	90%	34	Od	23-Jun-15 A	13-Jul-15	-48d		11.4	B. T. S.	Affected Utility Electrical Meter & Associated Acc
A1440 Relocate/Install MTS, Panelboard, Pullbox, & Other Elect/C	90%	7d.	1d	23-Jun-15 A	14-Jul-15	-48d				MTS, Panelboard, Pollbox, & Other Elect/Comm Acc
A1450 Pabricate Precast/Post-tensioned Electrical Concrete Beam	0%	30d	30d	25-Jul-15	23-Aug-15	-590		-		igate Precast/Post-tensioned Electrical Chactere Beam
A1460 Construct Foundation/Column/Support Concrete Beam	0%	54	54	14-Aug-15	18-Ang-15	-59d		1	A real real real	ct-Foundation/Colymn/Support Concepte Beam
Al 470 Install Power Primary Riser to Exst. Power Pole & Elec. Mani	0%	200	204	19-Aug-15	07-Sep-15	-59d		_ 1	11	restall Power Primary Riser to Exet. Power Pole & Elec Manholm
A1480; Construct Transformer Pad	054	204	20d	19-Aug-15	07-Sep-15	-59d			4.4	Construct Transformer Pud
A1490 Prepare Power Outage Coordination Forms	0%	40d	40d	19-Aug-15	27-Sep-15	-59d			4	Prepare Power Outage Consdination Forms
A1500 Erect Precast/Post-tensioned Electrical Beam	0%	5d	5d	24-Aug-15	28-Aug-15	-59d			Fre	Prevast/Post-reumoned Electrical Bearin
A1510 Excavate Trenches, and Construction of Power & Comm. Du	0%	20d	20d	29-Aug-15	17-Sep-15	-59d	1		L	Excavate Trenches and Construction of Power & Comm Buct Bank
Al 520 Install GPA Warning Tape and Pour Flowable Backfill	0%	4d	4d	14-Sep-15	17-Sep-15	-59d				Firstall GPA Warning Tupe and Pour Flawable Backfill
A1530 Install/Pull Electrical Underground Line/System	0%	5d	5d	18-Sep-15	22-Sep-15	-59d				Install/Pull Electrical Underground Line/System
A1540 Prepare Electrical Cables & Power Accessories	0%	5d	5d	23-Sep-15	27-Sep-15	-594			1	Prepare Electrical Cables & Power accessories
A1550 Power Ontage I	0%	0d	0d	28-Sep-15	27-242-13	-59d				Power Outage I
A1560 Disconnect/Connect Primary & Secondary Lines/Relocate L.	096	10	1d	28-Sep-15	28-Sep-15	-594				Disconnect/Connect Printry & Selondary Lines/Relocate Lights
A1570 Energize Power Lines	0%	94	Dd	20-04P-12	28-Sep-15	-59d	3 1 1 1 1 1			Eusegide Power Lines
Al 580 Remove Old Pole and Accessones	0%6	103	10d	29-Sep-15	08-Oct-15	105d				Remove Old Pole and Appessories
A1590 Demolition of Old Power Pedestal & Disposa	0%	6d	64	09-Oct-15	14-Oct-15	105d				Demailition of Old Power Pederal & Disgosal
A1600 Submit and Approval Product Data/Shopdrawing to Comm.	0%	306	30d	04-Aug-15	02-Sep-15	1254		. 1	(manager) Se	brit and Approval Product Dats/Shopd awing to Comm. Agencies
A1610 Excavate and Install Handhole and Comm Shutter Box	0%	20d	20d	03-Sep-15	22-Sep-15	1254			Finns	Excavate and Install Handhole and Gumm Shuger Box
A1620 Relocate of Communication Cables & Accessories (By Doco	0%	104	10d	23-Sep-15	02-Oct-15	125d		Τ.		Relocate of Communication Cables & Accessories (By Dacomo)
A1630 Relocate of Communication Cables & Accessories (By GTA)	0%	104	10d	03-Oct-15	12-Oct-15	125d		1	-	Reliacate of Communication Cibles & Accessories (By GTA)
A1640 Underground Comm. Cable Pulling and Splicing Works	0%	78	7d	13-Oct-15	19-Oct-15	125d			-	Underground Contin Cable Fulling and Splicing Works
A1650 Disconnect Existing Communication Cables	0%	54	6d	20-Oct-15	25-Oct-15	125d				Disconnect Existing Confinemication Cables
A1660 Reconnect Communications Cables to New Lines	0%	5d	6d	26-Oct-15	31-Oct-15	125d		-		Reconnect Communications Cables to New Lines
A1670 Pull-out/Remove Old Existing Cable, Conduit, and Secure	0%	6d	64	01-Nov-15	06-Nov-15	125d			1	Pull-out/Remove Old Paisting Cable, Conduit, and Secure
A1680 Testing and Commissioning of Electrical Equipment	0%	68	6d	07-Nov-15	12-Nov-15	1250				Tening and Compussioning of Electrical Equipment
A1690 Exploratory Survey for Existing Waterline Location	90%	12d	10	04-May-15 A	12-Jul-15	994		1 F	sloratory Sur	vey for Existing Waterline Location.
Al 700 Submit Material and Shop Drawing to GWA & Approval	50%	_	lld	18-May-15 A	23-Jul-15	994		200	and the second second	nal and Shop Drawane to GWA & Approval
A1710 Provide Temporary Waterline Support for Pigus and Bile Area	-	30d	30d	23-Jul-15	22-Aug-15	994		1		ge Temporary Waterine Support for Pig in and Bild Asea
A1720 Excavation for New & Temp. Water Line, Valves, and Lateral	0%	30d	30d	23-Jul-15	22-Aug-15	99d				vation for New & Temp, Water Line, Valves, and Lajeral Location
A1730 Install New 6* Dia DI and Temp. 6* Dia PVC Pipe Water Line	1	5d	5d	22-Aug-15	27-Aug-15	99d		***		all New 6' Dia. DI and Temp 6"Dia. PVC Pipe Water Line
A1740 Provide & Install New Service Lateral (1" Copper, 1" HDPE 1	0%	7d	7d	27-Aug-15	03-Sep-15	99d		_		evide & Install New Service Laural (1" Copper 1 "HDPE Pipe)
All Projection in this in the second (a coppet, a cont.)	0.0	70	1	1 277108 25	13-5ap-13	1374				The se made that better balling belong a many 2-1 how
Remaining Level of Effort Critical Remaining Work	Primary	Baselne					MENT (CONSTRUCTION PHASE)		Date	Revision Checked Approve
Actual Work				P	ROJECT UPD.	TIED SCHED	OULE (As of 06.30, 2015)	-		

act No.: GU-NII-NBIS(007)	heales.	umeac	Demonstration of	Hillingsplanner	fill holygon stephen	the same of	no disessimilar ni managana ana ana ana ana	SOMO ALIDONO DE PORTO	Run Date: 30-Jun-
									TOTAL TOTAL TERMINET PROPERTY AND THE WAY WAS TO MAN WAS TO SELECT
A1750 Install New Fire Hydrant, 6" Valves, & Water Meter	0%	7d	7d	03-Sep-15	10-Sep-15	99d		- 191	estall New Fire Hydrant, 6" Valves, & Water Meses
A) 760 Install Penn. 6* Spool, 6"x8" DI Reducer, and 8"dia. Elbow F	0%	5d	5d	10-Sep-15	15-Sep-15	994	1 1 1 1 1 1	- 19	Install Penn, 6" Speed, 6"x8" Cit Reducer, and 8"dis. fillnew Fittings
A1770 Provide Thrust Block at WL Bend Area (Whem Required)	0%	88	8d	15-Sep-15	23-Sep-15	994		+ -	Provide Throst Black at WL Bend Ace (Where Required)
A1780 Pressure, Leak Testing, and Chlorination	0%	1d	Id	23-Sep-15	24-Sep-15	99d		1. 1.	Pressure Lenk Testing, and Chlorization
A1790 Prepare Water Outage Coordination Forms I	0%	15d	15d	24-Sep-15	09-Oct-15	994		- "	Prepare Water Outage Chardination Forms I
Al 200 Water Outage I - Bile & Pigua Area	0%	Ođ .	Od	09-Oct-15		991			❤ Water Outage I - Bile & Pigua Area
A1810 Install Permanent Transition Coupling (ACP to 6" DI Pipe)	0%	1d	1d	09-Oct-15	10-Oct-15	994			Install Permanent Trans tion Coupling (ACP to 6" DI Pign)
A1820 Connect Perm/Temp: WL to Exst. WL & Remove Exst WL &	0%	1d	Td	10-Oct-15	11-Oct-15	994			Connect Perm Temp, WL to Exst. WL & Ramove Exst. WL & Hydn
A1830 Water Enregization - 1	0%	Ūď	0d		11-Oct-15	99d		1	→ Water Enregaration - 1
A1840 Backfilling, Install Warning Tape, and Adjust Affected Valve	0%	14d	14d	11-Oct-15	25-Oct-15	994		centre	Backfilling, Install Warning Tape, and Adjust Affected Valve B
A1850 Provide and Install Valve Box and Box Cover	0%	10d	104	25-Oct-15	04-Nov-15	99d		-	Provide and List II Valve Box and Box Cover
A1860 Install 6" Fire Hydrant Bollard	0%	74	74	04-Nov-15	11-Nov-15	994		1 1 -	Instell 6' Fire Mydrant Bollard
A1870 Install 6" dia. x 45 deg. Bend/Pittings	0%	Sd	5d	11-Nov-15	16-Nov-15	994			Jestall 6" dia x 45 dez Bend/Fillings
	056	6d	6d	22-Apr-16	27-Apr-16	-594			- 1 install Ang. - Constit & Lag. Install &
The state of the s	0%	5d	5d	28-Apr-15	02-May-16	-59d		1 1 1	Install 8
A1900 Install 6" x 8" DI Reducer, 6" & 3" x 45 deg. (Resumined) and	0%	5d	54	30-Apr-16	04-May-16	-594		the same of the sa	install 6
A1910 Install Air Release Valves	0%	5d	50	02-May-15	06-May-16	-598			Install A
	0%	5d	5d	06-May-16	10-May-16	-594			- Provide
	0%	14	1d	11-May-16	11-May-16	-590			Pressur
	0%	od	0d	12-May-16		1-590			Water (
A1950 Connect Permanent 8" Dia. WL to Exist 8" Dia. WL	0%	14	1d	12-May-16	12-May-15	-594			Conne
	D95	Dd	0.6	14 3/3/2	12-May-16	-594			Water!
	0%	2d	2d	13-May-16	14-May-16	-59d			Backfi
WORK PHASE 2 - Downstream Side (PILES)	12/6/14	10000	1446	07 Aug T5	29-Dec-15	1-59d		-	WORK:PHASE:2 - Clowesuram Side (PILES)
	district to	ARRES		1	A STATE OF THE PARTY OF THE PAR	60430		-	Sile Bridge Area
The state of the s	0%	2d	2d	07-Aug-15	09-Aug-15	-12d	manuscript of the state of	San Care	ng and Removal of Asphalt Payement
	0%	34	3d	09-Aug-15	12-Aug-15	-12d		1	on Preparation for Pile Driving Equipment Staping Area
	095	14	14	29-Sep-15	20-Sep-15	-594		1.73(2)	Mobilize Crane & Pile Driving Hearing (Position at North Eide)
	0%	14	Id	30-Sep-15	30-Sep-15	-594		1 1	Avger Holes and Install Steel Casing at Piles Location
The second secon	0%	4d	4d	01-Oct-15	04-Oct-15	-59d		1	PC Pile Driving and Conjuct Dysaumc Pile J. and Test (2 Piles)
Tribo	0%	2d	2d	05-Oct-15	06-Oct-15	-59d			Drive Steel Sheet Piles and Welding of Support at Vortif Side
15	-			-	-	· Description			Travel and Position Craus at South Side of the Bridge
	0%	14	14	07-Oct-15	07-Oct-15	-59d			Auger Holes and Justall Steel Casing at Piles Location
	0%	1.0	Id -	08-Oct-15	08-Oct-15	1200		15	Drive Test Bile at South Side of the Bridge (2 Piles)
	0%	4d	4d	09-Oct-15	12-0m-15	-59d			
	0%	28d	288	13-Oct-15	09-Nov-15	-59d	at a dominate of		Fab & Del of Remaining Prestressed Concrete Files (Bile
	0%	2d	24	10-Nov-15	11-Nov-15	-59d			Drive Steel Sheet Piles and Welding of Supportat South S
	0%	2d	2d	12-Nov-15	13-Nov-15	-59d		1	Drive Production Piles at North Side of the Bridge (1 Pile
	0%	4d	4d	14-Nov-15	17-Nov-15	-59d		1 1 4	Drive Production Pile at South Side of the Bridge (2 Pile
A2120 Travel and Position Crane at North Side of the Bridge	0%	Id	18	18-Nov-15	16-Nov-15	-59d			Davel and Position Crane at North Side of the Bridge
THE BUILDING TO SERVE THE SERVE TO SERVE THE S	0.0	T Chi			limaka (1) ka ka ka				Figus Bolge Area
Remaining Level of Effort Criscal Remaining Work		Basaline		DY DA	CONT. NO.		MENT (CONSTRUCTION PRASE)	Date	Revision Checked Approved

ct Name: Bile / Pigua Bridge Replacement (Construction Phase) ract No.: GU-NH-NBIS(007)								Data Date: 50-Jun-
	25.0	ME #	100		Name and State		THE PROPERTY OF THE PARTY OF THE PARTY OF THE	Run Date: 30-Jun-
公主 化基础 计正常址 计分类 医三种红色状态					10 Sept.	1		THE SHOOT COLUMN THE WAY THE WAY TO SHOOT MENTER
A2130 Saw Cutting and Removal of Asphalt Pavement	0%	24	26	13-0ct-15	14-Oct-15	-594		Set Outries and Removal of Asphalt Paykundat
A2140 Excavation/Preparation for Pile Driving Equipment Staging	3%	38	3d	15-0ct-15	17-0ct-15	-59d		Escavation/Preparation for Pile Driving Equipment Suging Arc
A2150 Mobilize Crane & Pile Driving Equipment Staging Area	0%	2d	2d	18-0ct-15	19-Oct-15	-59d		Modifize Crane & Pile Driving Equipment Studing Age
A2160 Auger Holes and Install Steel Casing at Files Location	0%	ld	ld	20-Oct-15	20-Oct-15	-59d		Auger Holes and Install Stee Casing at Piles Licetips
A2170 PC Pile Driving and Conduct Dynamic Pile Load Test (2 Piles	1	84	84	21-Oct-15	28-Oct-15	1-59d		P. Pile Driving and Conduct Dynamic Pile Lond Test (2 Pile
A2180 Drive Steel Sheet Piles and Welding of Support at North Side	096	24	26	29-Oct-15	30-Oct-15	-59d		Inve Steel Sheet Piles and Welding of Support at North Side
A2190 Travel and Position Crane at South Side of the Bridge	.0%	Id	14	31-Oct-15	31-Oct-15	-59d		Travel and Position Crane at South Side of the Brilige
A2200 Auger Holes and Install Steel Casing at Piles Location	0%	1d	ld	01-Nov-15	01-Nov-15	-594		Auger Holes and Install Steel Casing at Piles Location
A2210 Drive Test Pile at South Side of the Bridge (2 Piles)	0%	84	8d	02-Nov-15	09-Nov-15	-59d		Drive Test Pilent South Side of the Bridge (2 Piles)
A2220 Fab & Del. of Remaining Prestressed Concrete Piles (Pigua /	0%	284	28d	10-Nov-15	07-Dec-15	-59d		Fals & Del. of Hemaining Prestreemed Concrete Pri
A2230 Drive Steel Sheet Piles and Welding of Support at South Side	0%	2d	2d	D8-Dec-15	09-Dec-15	-594		Drive Steel Sheet Piles and Welding of Support at
A2240 Drive Production Pile at South Side of the Bridge (2 Piles)	0%	94	9d	10-Dec-15	18-Dec-15	1-59d		Drive Production Pile at South Side of the Brid
A2250 Drive Production at North Side of the Bridge (2 Piles)	0%	10d	10d	19-Dec-15	28-Dec-15	-59d		Dive Pro Juction at North Side of the Bridge
A2260 Travel and Position Crane at North Side of the Bridge	0%	14	14	29-Dec-15	29-Dec-15	-59d		Proved and Position Crane at North Side of
NORK PHASE 3 - Upstream Side (PILES/PILE CAPS)	- Jan	94d	944	19-2009-15	20-Feb-16	56		TVORK PHASE 3 - Upstream
State of the state		is a				The second		Bile Bridge Area
A2270 Re-route Traffic to New Temporary Steel Bridge at Downstre.	0%	1d	1d	19-Nov-15	19-Nov-15	1-59d		I le-rouse Traffic to New Temposary Steel Bridge at Do
A2280 Prepare Pile Driving Equipment Staging Area	0%	24	2d	20-Nov-15	21-Nov-15	-59d		repare Pile Driving Equipment Stigning Are
A2290 Auger Holes and Install Steel Casing at Piles Location	0%	14	ld	22-Nov-15	22-Nov-15	-59d		AugenHole, and Install Steel Casing at Piles Location
A2300 Drive Production Pile at North Side of the Bridge (3 Piles)	0%	5d	5d	23-Nov-15	27-Nov-15	-59d		Drive Projuction File at North Side of the Bridge [3]
A2310 Mobilize and Position Crane at South Side of the Bridge	094	14	1d	28-Nov-15	28-Nov-15	-59d		Mobilize and Postion Crane at South Side of the Br
A2320 Auger Holes and Install Steel Casing at Piles Lucation	0%	14	1d	29-Nov-15	29-Nov-15	-594		Auger Holes and Install Steel Casin, at Piles Location
A2330 Drive Production Pile at South Side of the Bridge (2 Piles)	096	84	8.6	30-Nov-15	07-Dec-15	-594		Drvo Production Pile at South Side at the Bridge
A2340; Moniter Sewer Manhole During Pile Driving	0%	84	Bd	30-Nov-15	07-Dec-15	1-59d		Morstor Sesser Manhole During life Driving
A2350 Sawcut AC Pavement and Excavation for Pile Cap Structures	0%	48	44	08-Dec-15	11-Dsc-15	-59d		Savicut AC Parcinent and Excession of an Pile Ca
A2360 Cut-off Piles to Required Elevation and Dispose Excess Piles	0%	2.8	24	12-Dec-15	13-Dec-15	-59d		- Dispose Required Elevation and Dispose
A2370 Excavation and Trimming Works for Pile Cap Base	096	34	34	12-Dec-15	14-Dec-15	-59d		Exestation and Trianmute Works for Die Cap B
A2380 Gravel Bedding, Compaction, and Pour Lean Concrete for Pr	0%	36	24	15-Dec-15	16-Dec-15	-59d		Gravet Bedding, Compaction, and Pour Lean C
A2390 Rober, Forms, and Pour Contrate for Half of the Pile Cap	0%	15d	15d	17-Dec-15	31-Dac-15	-596		Hebar, Forms, and Pour Co screte for Half at
A2400 Remove Forms and Curing of Pile cap Structures	0%	5d	5d	01-Jan-16	05-Jan-16	-59d		Remove Forms and Coming of Pile cap Str.
A2410 Denoclish Half of the Existing Abutment and Disposal	09%	5d	5d	06-lan-16	10-Jan-16	-59d		Demolish Half of the Exerting Abutment
A2420 Backfilling, Compaction, and Trimming for Riprep Location	0%	48	48	II-Jan-16	14-Jan-16	-594		Backfilling, Compaction and Direction
A2430 Deliver/Install Riprap Boulders, & Remove Exst at Upstream	098	Bd	84	15-Jan-16	22-Jan-16	26d		De iver/bynali Ripre Boulders, & R.
A2450 Deliverinsan Repres Dountes, de Remove Exit de Option	1070	100	DESCRIPTION OF THE PERSON OF T	THE STREET	WINDS OF THE PARTY	THE PERSON		Pigua Bridge Area
A2440 Re-mute Traffic to New Temporary Steel Bridge at Downstre	0%	1d	1d	30-Dec-15	30-Dec-15	1-59d		Re-rould Traffic to New Temporary Steel Br
	056	2d	10 2d	30-Dec-15	31-Dec-15	-59d		I Wromas file Driving Equipment Stuging Ar
A2450 Prepare Pile Driving Equipment Staging Area	-	-	-		1	-		
A2460 Auger Holes and Install Steel Casing at Piles Location	0%	1d	1d	01-Jan-16	01-Jan-16	-59d		Auger Holes and Install Stilel Cusing at Pil
A2470 Drive Production Pile at North Side of the Bridge (2 Piles)	0%	8d	84	02-lan-16	09-Jan-16	-59d		Drive Production Pile at North Side of th
A2480 Mobilize and Position Crane at South Side of the Bridge	0%	Id	Id	10-Jan-16	10-Jan-16	-59d		Mobilize and Position Grane's South Si
A2490 Auger Holes and Install Steel Casing at Piles Location	0%	1.6	1d	11-lan-16	11-Jan-16	-59d		Auge Holes and Install Stool Casing at
Remaining Level of Effort Critical Remaining Work	Primary	Baselne		BILE	PIGUA BRIDG	E REPL	EMENT (CONSTRUCTION PHASE)	Date Rayision Checked Approve
Actual Work	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lusedin					REDULE (As of 06.30, 2015)	
Remaining Work Summary						-	4 of 7	

ect Name: Bile / Pigua Bridge Replacement (Construction Phase) tract No.: GU-NH-NBIS(007)										Ď V	re: 30-Jun-1
									MANAGER	HP WEIGHT STATE OF THE BUILD	DIMENSION OF STREET
A2500 Drive Production Pile at South Side of the Bridge (2 Piles)	086	84	84	12-Jan-16	19-Jan-16	-59d		新的民族的 自由		a Production Pild at So	
The state of the s	10%	-	-		20-Jan-16	-59d		-	13	cut AC Pay ement and	1
A2510 Sawout AC Pavement and Excavation for Pile Cap Structures	-	-	14	20-Jan-16		- Annual Comments		1 04 4	F		
A2520 Cut-off Piles to Required Elevation and Dispose Excess Piles	-	2.0	2d	20-Jan-16	21 Jan-16	-59d		1 1	100	of Files in Required I	
A2530 Excavation and Trimming Works for Pile Cap Base	0%	3d	3d	20-Jan-15	22-Jan-16	-59d	I I I I		111	system and Trimming	1000
A2540 Gravel Bedding, Compaction, and Pour Lean Concrete for Pr	0%	2d	2d	23-Jan-15	24-Jan-16	-59d			L or	avel Bedding, Compac	· · · · · · · · · · · · · · · · · · ·
A2550 Rebar, Forms, and Pour Concrete for Half of the Pile Cap	0%	1.5d	158	25-Jan-16	08-Feb-16	-59d				Rebar, Ferms, and Pos	100
A2560 Remove Forms and Curing of Pile cap Structures	0%	44	40	09-Feb-16	12-Feb-16	1-59d		1 1 1	11 12	Remove Forms and	March Street, or
A2570 Demolish Half of the Existing Abutment and Disposal	0%	5d	56	09-Feb-16	13-Feb-16	1-594	1 1 1 1 1	1 4		Demolish Haif of the	
A2580 Backfilling, Compaction, and Trimming for Riprap Location	0%	1 4d	4d	09-Feb-16	12-Feb-15	-598	4 1 9 4 1	1 1-1	II I	Backfilling Compa	1000
A2590 Deliver/Install Riprap Boulders, & Remove Exst at Upstream	0%	84	8d	13-Feb-16	20-Feb-16	Sd				E Deliver Install Ru	pap Boulde
WORK PHASE 4 - Upstream Side (BRIDGE DECK)	Magazia.	80a	808	15-Jan-16	03 Aprile	1-30d		1 1		11 11 11 11	KPHASE 4
Takan se Marana sa Kabupatèn Santan Santa	7113									Bile Bridg	Area :
A2600 Excavate Roadway for Concrete Approach	0%	2d	2d	15-Jan-16	16-Jan-16	-590	1 1 1 1 8		P Ex	vate Roadivey for Con-	cete Appro
A2610 Adjust Sewer Manbole, Frame, and Manhole Cover	0%	5d	5d	15-Jan-16	19-Jan-16	-59d		4	P A	un Sewer Manhole, Fra	ne, and Ma
A2620 Backfilling, Leveling, and Compaction for Concrete Approac	0%	3d	3d	15-Jan-16	17-Jan-16	-598			Ba	filling Leveling and	Compaction
A2630 Rebars, Foots, and Pour Concrete for Wingwall	0%	44	4d	15-Jan-16	18-Jan-16	-59d			Rep Rep	am, Forms, and Pour Ce	rarete for
A2640 Deliver and Brect 4 Units Process/Prestressed Box Beams & /	0%	7.4	7d	19-Jan-16	25-Jan-16	-598		-	-89	diversand Elect 4 Units	recast/Pre
A2650 Install Transverse Post Tensioning at Procust Box beam Mids	0%	3.4	3d	23-Jan-16	25-Jan-15	-59d			3	stall fransverse Pest Te	osioning a
A2660 Rebars, Forms, and Pour Concrete for Reinforced Concrete A	0%	54	5d	26-Jan-16	30-Jan-16	-598	1 1 1 1	1 2 1	5	chart, Foring, and Pour	Concrete
A2670 Construct Concrete Curb	0%	5d	5d	31-Jan-16	04-Feb-16	-598		- a	Land	Construct Concrete C	nlo :
A2580 Rebars, Forms, and Pour Concrete for Side Concrete Barriers	0%	88	8d	05-Feb-16	12-Feb-16	-594	1 1	-		Robers Porms and I	or Concre
A2690 Construct Embankment	0%	3d.	3d	13-Feb-16	15-Feb-16	-59d		1.1		Construct Empanis	1
A2700 Install Drainage and Construct Headwall	0%	15d	15d	13-Feb-16	27-Feb-16	-594		_	P	lesta Drainage	Parket Head
A2710 Construct Bio-swele and Maintenance	0%	Bd	b8	20-Feb-16	27-Feb-16	-590			- 1	Construct Bio-s	4.00
A2720 Water Blast in Proparation of AC Pavement	0%	24	2d	28-Feb-15	29-Feb-16	-598		1 7		Waker Blast in 3	
A2730 Place & Compact Aggregate Base Course (193 CY)	0%	54	Sd	28-Feb-16	03-Mar-16	-504	and the state of t	-in-main 1		Place Gomp	PRODUCTION OF THE PARTY.
A2740 Tack Cost and Hot Mix (HMA) Concrete Pavement Applicat	0%	3d	3d	04-Mar-16	06-Mar-16	I-59d				Tock Cost and	
A2750 Install Guardrait Anchorage Trailing End & Approach End	094	74	78	07-Mar-16	13-Mar-16	1-308	1 1 1 1			ipstall Guar	
A2760 Install Guardrail (Type W & Type T)	054	1 7d	78	14-Mar-16	20-Mar-16	-30d			- 1	Install Gu	
Plantat Entertained a Training 17 35	HE BEST	BUSIDEN	STATE OF THE PARTY.	CONTRACTOR OF THE PARTY OF THE	PASSES DE	THE STATE OF THE S			- 1	A 12 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2 P 2	Endge Are
A2770 Excavate Roadway for Concrete Approach	0%	2d	2d	13-Feb-16	14-Feb-16	1-596				Excapate Roadway	
Control of the contro	0%	-	5d	13-Feb-16		1-594		1 1 1	1		
A2775 Adjust Sawer Manhole, Frame, and Manhole Cover	-	5d	-	1	17-Feb-16	-president		1 15	1	Adjust Sewer Man	
A2780 Backfilling, Leveling, and Compaction for Concrete Approach	-	3d	3d	13-Feb-16	15-Feb-16	-594		1 1 "	L	Backfilling Laveli	
A2790 Reburs, Forms, and Pour Concrete for Wingwall	05%	4d	4d	13-Feb-16	16-Feb-16	-594	4 1 1 1 1		- 1	Hobirs Forms and	100000
A2800 Deliver and Erect 4 Units Procust/Prestressed Box Beams & /	0%	74	7d	17-Feb-16	23-Feb-16	-59d	4			De iver and three	or the garden and the garden and
AZ810 Install Transverse Post Tensioning at Precast Box beam Mids	0%	3d	3d.	21-Feb-16	23-Feb-16	-594		* 2	1	Tinsal Transverse	
A2820 Rebars, Forms, and Pour Concrete for Reinforced Concrete A	0%	5d	5d	24-Feb-16	28-Feb-16	-59d		1 19	1	Reburs, Forms,	
A2830 Construct Concrete Curb	0%	54	5d	24-Feb-16	28-Peb-16	-59d			1	Cohstruct Cone	11/1/13
A2840 Rebars, Forms, and Pour Concrete for Side Concrete Barriers	0%	8.6	8d	29-Peb-15	07-Mar-16	-59d		9	- 1	Rebens, our	and Pour
A2850 Construct Embankment	0%	34	3d	29-Feb-15	02-Mar-16	-S9d			i	dastmer limb	ankment
Remaining Level of Effort Critical Remaining Work	Primar	y Baselne	T			E REPLACEMENT (CONSTRUCTION PHAS ATED SCHEDULE [As of 06,30, 2015]	E) Date	Revision		Checked	Approve
Acheal Work					AND						
and nemaring svars			1			Page 5 of 7					

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act No.: GU-NH-NBIS(007)											P	Date: 30-Jun
				ILES PRIME		TO WHE						TUSHING THE
A2860 Construct Bio-swale and Maintenance	00/		明加限	10 Feb 16	07146-16	-59d		使可以深刻川川海		THE PERSON NAMED IN SOCIETY	A COLUMN	Bio-syale and
The state of the s	0%	84	8d	29-Feb-16	07-Mar-16	-59d						st in Preparati
A2870 Water Blast in Proparation of AC Pavement	0%	2d	2d	08-Mar-16	09-Mar-16	1			1 1 1		100	
A2880 Place & Compact Aggregate Base Course (136 CY)	0%	3d	30	08-Mar-16	10-Mar-16	-59d				15 1 0	Place & C	
A2890 Tack Coat and Hot Mix (HMA) Concrete Pavement Applicat	0%	38	3d	11-Mar-16	13-Mar-16	-590		1 1	1 1 1		Total .	at and Hot Mi
A2900 Install Guardrail Anchorage Trailing End & Approach End	054	7d	74	21-Mar-16	27-Mar-16	-304		-	- i - i - i - i - i - i - i - i - i - i		47	H Guardrait A
A2910 Install Guardrail (Type W & Type T)	0%	7d	74	28-Mar-16	03-Apr-16	-30d				7	The sha	rall Guardrill WORK PH
NORK PHASE 5 - Downstream Side (PILE CAPS)	100	45d	F-2-2	07-Mar 16	:20-shpr-16	1-350					2.4	ila Bridge A
A2920 Sawcut AC Pavement and Excavation for Pile Cap Structures	0%	1d	1d	07-Mar-16	07-Mar-16	1-59d		1 1	1 1 1	1. 1 4		Payement an
A2930 Remove Sheet Piles and dispose offinite	0%	5d	54	08-Mar-16	12-Mar-16	-59d		1 1			14 15 1	her Piles en
A2946 Cut-off Piles to Required Elevation and Dispose Excess Piles	0%	1 2d	24	08-Mar-16	09-Mar-16	-594		-	- Immira		A contractor los	as to Require
A2950 Excavation and Trimming Works for Pile Cap Base	0%	2d	2d	08-Mar-16	09-Mar-16	i-59d				1 1	11 11 11	n and Trimmi
A2950] Gravel Bedding, Compaction, and Pour Lean Concrete for Pi	0%	7d	24	10-Mar-16	11-Mar-16	-59d			1 1 1 1		The state of the s	edding, Comp
A2970 Water Blast Construction Joint and Install Dowel Bars to Co	0%	24	24	12-Mar-16	13-Mar-16	-594		1 1			Water Bi	1 5 1
A2980 Rebar, Forms, and Pour Concrete for Fall of the Pile Cap	0%	15d	15d	12-Mar-16	26-Mar-16	-59d		1 1			2	Forms and
A2990 Remove Forms and Curing of Pile cap Structures	0%	5d	Sd	27-Mar-16	31-Mar-16	-59d			3 1 mm	inin oran ere-		ove Forms's
A3000 Demolish Half of the Existing Abutment and Disposal	0%	1 5d	5d	27-Mar-16	31-Mar-16	-59d				1 1	1 12.2	oleh Half pi
A3010 Backfilling, Compaction, and Trimming for Riptap Location	0%	2d	2d	01-Apr-16	02-Apr-16	-594		1 1		1 7		ktilling, Con
A3020 Deliver/Install Riprap Boulders, & Remove Exst at Downstra	0%	10d	104	01-Apr-16		-35d			1 1	1 1		eliver/Install
Picus S	976	100	100	01-Apr-10	10-Apr-16	-3.30	1 1 1 1 1 1		1 V I		1	Pieus Bridg
A3030 Sawcut AC Pavement and Excavation for Pile Cap Structures	0%	i id	1d	14-Mar-16	14-Mar-16	-594			- in the second	1.1	4	C.Pavement
A3040 Remove Sleet Piles and dispose offsite	0%	5d	5d	15-Mar-16	19-Mar-15	-59d		1	1 1 1	-1		Sheet Piles
A3050 Cut-off Piles to Required Elevation and Dispose Excess Piles	0%	24	2d	15-Mar-16	16-Mar-16	-59d			1 1 1	1 7		files to Redu
A3060 Excavation and Trimming Works for Pile Cap Base	0%	2.0	2d	15-Mar-15	16-Mar-16	1-59d					1. 1.1	on and Trimi
A3070 Gravel Bedding, Compaction, and Pour Lean Concrete for Pi	0%	24	24	15-Mar-16	16-Mar-16	-594			-1 1 1	1 6 1	1 - 13 1	edding, Con
A3080 Water Blast Construction Joint and Install Dowel Bars to Co-	0%	2d	24	17-Mar-16	18-Mar-16	-59d		-		· · · · · · · · ·	The Later Later Land	ast Construc
A3090 Rebar, Fonns, and Pour Concrete for Half of the Pile Cap	0%	15d	154	17-Mar-16	31-Mar-16	-59d						ar. Homes, and
A3100 Remove Forms and Curing of Pile cap Structures	0%	40	44	01-Apr-16	04-Apr-16	-598		1 1	i i i		111	move Forms
A3110 Denolish Half of the Existing Abutment and Disposal	0%	5d	54	01-Apr-16	05-Apr-16	-59d		1 1	1 1 1	1 [0.1.1	nol sh Half o
A3120 Backfilling, Compaction, and Trimming for Riprap Location	0%	2d	2d	03-Apr-16	04-Apr-16	-59d		1	4 4 4	1 5	121	killing, Co.
A3 130 Deliver/Install Riprop Boulders, & Remove Exst at Downstre	0%	10d	10d	11-Apr-16	20-Apr-16	-35d					Construction Hall bearing	A comment of the second second
WORK PHASE 6 - Downstream Side (BRIDGE DECK)	CONTRACTOR OF THE PARTY OF THE	315458 E	458	03 Apr-16	17-May-16	- Commont		1		_	11.00	Deliver/Ins WO
(SANCE TO SERVICE OF THE OWN ONLY OF THE SANCE)					1	1				1		Bile B
A3140 Excavate Roadway for Concrete Approach (1800 CY)	0%	2d	2d	03-Apr-16	04-Apr-16	-59d		1		1 1		avete Road
A3150 Backfilling, Leveling, and Compaction for Concrete Approach		3d	3d	03-Apr-16	U5-Apr-16	-594			1 1 1		IC.	cidiling, Le
A3160 Rebars, Forms, and Pour Concrete for Wingwall	0%	4d	4d	03-Apr-16	06-Apr-15	-594			-4	1	Section of the section in	bar Forms
A3 165 Install Drainage and Construct Headwall	0%	17d	17d	03-Apr-16	19-Apr-16	-594			1 1 1		1	Install Date
A5170 Deliver and Erect 6 Units Procast/Prestressed Box Beams &/	0%	7d	74	07-Apr-15	13-Apr-16	-59d			1 1	1 12	-	Deliver and E
A3180 Install Transverse Post Tensioning at Precast Box beam Mids	0%	44	40	10-Apr-16	13-Apr-16	-594			1 1 1	12	F	install Transv
A3190 Rebars, Forms, and Pour Concrete for Reinforced Concrete A	0%	5d	5d	12-Apr-16	16-Apr-16	-594		1 1				Retars, Form
A CONTROL OF THE PARTY OF THE P	0.70) Ju	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 - rapired	1 to Min 10	Losu		1 1	P 4 4	: "	1 182	Pridate, Porn
Remeining Level of Effort Critical Remaining Work	Primar	y Baseline		BILE/	IGUA BRIDG	EREPL	MENT (CONSTRUCTION PHASE)	Dete	Revision		Chacked	Approve
Actual Work • Milestone		1		1	PROJECT UPD	ATED S	DULE (As of 06.30, 2015)					142

set No.: GU-NH-NBIS(007)								12.00			1	tun Date:	30-Jun-15
		18.28											
A3200 Construct Concrete Curb	0%	56	5 5 d	17-Apr-16	21-Apr-16	-59d		有关目的特别的		THE WARREN TO SEE ST	THE PROPERTY OF	STATE OF THE PARTY OF	nstruct Con
A3210 Rebars, Forms, and Pour Concrete for Side Concrete Barriers	0%	6d	6d	17-Apr-16	22-Apr-16	-59d					1	III I	bars, Forms
A3220 Construct Embankment	0%	3d	3d	17-Apr-16	19-Apr-16	-59d		1 1 1			1	10.1	struct Emb
A3230 Construct Bio-swale and Maintenance	0%	5d	5d	20-Apr-16	24-Apr-16	1-59d		1 1	1 1		1	III JE ST	enstruct Bio
A3240 Water Blast in Preparation of AC Payement	046	1d	14	25-Apr-15	25-Apr-16	-59d				1 5/	19	THE STATE OF	ater Blast o
A3250 Place & Compact Aggregate Base Course (193 CY)	0%	34	3.0	25-Apr-16	27-Apr-16	1-59d	on produced the produced		40000		-3-4	Ting !	ace & Cor
A3260 Tack Coat and Hot Mix (HMA) Concrete Pavement Applicat	0%	34	3d	28-Apr-16	30-Apr-16	-59d				1 7		1111111	Fack Goal
A3280 Install Guardrail Anchorage Trailing End & Approach End	0%	7.6	76	D1-May-16	07-May-16	-				1 1 1		1 1 1	lestall Ge
A3290 Install Guardenii (Type W & Type T)	0%	74	76	01-May-16	07-May-16							-3	Install Co
THE BEAT WAS TOOL TO LETTING HERE	SHEET OF STREET	WHO S	NATIONAL PROPERTY.	CHARLEST CO.	CHARLES SERVICE TO	MINERAL PROPERTY.		4 1			1	10	Pigua
A3300 Excessie Roadway for Concrete Approach (1000 CY)	0%	2d	2d	05-Apr-16	06-Apr-16	-59d		and and a	- ander - drawn		-		te Roadwa
A3310 Backfilling, Leveling, and Compaction for Concrete Approach	Lame	36	3d	05-Apr-16	07-Apr-16	-598					1	la de	ling, Leve
3320 Rebuts, Forms, and Four Concrete for Wingwall	0%	44	4d	05-Apr-16	08-Apr-16	1-59d				100		Dade	Forms, ar
3330; Deliver and Erect 6 Units Procast/Prestressed Box Beams & /	0%	88	8d	A CONTRACTOR OF THE PARTY OF TH	16-Apr-16	1						1 1	ver and En
A3340 Install Transverse Post Tensioning at Precast Box beam Mids	0%	4đ	4d	09-Apr-16	16-Apr-16	-594					- 4		Il Transver
A3350 Rebars, Forms, and Pour Concrete for Reinforced Concrete A	0%	5d	5d	17-Apr-16	21-Apr-16	-59d			and and some		-	The tit	and a widow
3360 Construct Congrete Curb	096	3d	3d	22-Apr-16	24-Apr-15	-59d				-	1	- 1. J.	onstruct Co
3370 Rebars, Forms, and Pour Concrete for Side Concrete Barriers	0%	6d	6d	22-Apr-16		-59d		1 1 1	1		1	- I	eban, Fon
33 80 Construct Embankment	0%	-	3d	1	27-Apr-16					1 5		T-IT	
1	-	3d	-	22-Apr-16	24-Apr-16	-59d				11 5			enstruet En
A3390 Construct Bio-swale and Maintenance	0%	50	5d.	22-Apr-16	26-Apr-16	-59d			- 4			3:-5	onstruct B
A3400 Water Blast in Preparation of AC Pavernent	D%	2d	2d	25-Apr-16	26-Apr-16	-59d		4 1				13.1	ater Blast
A3410 Place & Compact Aggregate Base Course (136 CY)	0%	3d	3d	25-Apr-16	27-Apr-16	-59d		1 1 1		1 1		1.45	lace & Con
3420 Tack Coat and Hot Mix (HMA) Concrete Pavement Applicat	11%	3d	38	28-Apr-16	30-Apr-16	-59d				1 4 3		10.1	fack Cont
3430 Install Guardmil Anchorage Trailing End & Approach End	0%	74	7d	06-May-15	12-May-16	-57d		1 1 1	1 1		-	C	Insten!
A3440 Install Guardmil (Type W & Type T)	0%	7d	74	06-May-16	12-May-16	-57d				-		-	Install C
3450 Install Payement and Raise Payement Markings	0%	3d	3d	15-May-16	17-May-16	-59d		7 7 7					Ingrali
OSFOLT PHASE STORES	iii iii				Clos XIII AE				4 7 1			41	CLC
000 Restoration of Affected Structures and Clean-up	1796	46	40	15-May-16	15-May-16	-590				1 1	-		Restor
005 Establish Turf (1000 SY)	0%	36	30	15-May-16	17-May-16	-598				1 1	14	1 1	Embl
010 Establish Punch-out Items	0%	4d	4d	18-May-16	21-May-16	-59d					-	1	Estab
020 Punchlists Inspection and Corrections	0%	5d	5d	21-May-16	25-May-16	-59d					40	1	Pun Pun
D30 Final Inspection and Corrections	10%	30	3.0	24-May-16	26-May-16	-594		1 1 1			+1	- 6	Fin
040 Acceptance and Time-over to Government	0%	14	Id	27-May-16	27-May-16	-59d					4	3	Acc
1050 Project Complete (CCD=March 29, 2016)	056	0d	0.0		27-May-16	-594			1				Proj

ATTACHMENT F

ATTACHMENT F

CONTRA	CT NO.: GU-NH-NB	15(007)	TITLE: (Fill in Pro	ect Title/Location Here) Bridge Replacement (Const	nueting Phase)	Poute 4 Ma	riza Cua	m	
FROM (CONTRACTO Korando Co	R):	TO:	Leon Guerrero / DPW		TAL NO.:	iizo, Gua	SPECS, SECTION	:
ENCL.	NO. OF COPIES		DES	CRIPTION		SPEC.SEC.,	/PARA	SCHEDULE ACTIVITY NO.	CQC
		Bile & Pigu	a Bridge Replacement	(Construction Phase)					
1	2	Letter: Bil	e/Pigua Bridge Project	GU-NH-NBIS(007)					
2	18	Existing E	Bridge Assessment Rep	ort					
			(-1)			***	_41_		
	EEDED BY:			Alberta In					
TRANSM	AITTED FOR:		APPROVAL	CLARIFICATION	SELECTION	V	RECORD	☐ VAR	NANCE
conform		t requiremen	erial submitted herein ts and can be installed	Ricarte Bi	squera / QC M	anager	SIGNATU	1.00	
FROM:		7-11(1-11-1	Received By (Print Na	me & Sign)/Date/Time: Mi SIGNATURE;	r. Glenn Leon	Guerrero / Di	DATE:	/28/2015	
TO;	Mr. Glenn	Leon Guerrer	o / DPW	For review/comment (DAYS, unless submittal (comments.					
			10 /07	Mr.	. Glenn Leon C	Guerrero / DP	W 5/2	28/2015	
FROM:			eceivad By (Print Nam	TO:			DATE:		
RECOM	MEND / End	losure(s) is (a	re):						_
REMAR	□ No Exce	Exception eptions As	Taken (NET) Noted (EAN) mit (Rev/R)	☐ Rejected/Resul ☐ No Action Requ ☐ Not Subject To	uired (NAR) []		- me-shar
NEW AIT									
neman.	☐ Cop	ies of encls	returned:		SIGNATURE:				
Copy to		ies of encis	returned:		SIGNATURE:			ng (10 th annual 2 of 2 th annual 2 of	

Rec'd - 1/29/15 7:36 am. Cil Javier

P.O. BOX 20538 GMF, GUAM 96921 TEL: (671) 649-7880 (671) 649-7881 FAX: (671) 649-7882 EMAIL:admin_korando@teleguam.net

May 27, 2015

Department of Public Works 542 N. Marine Drive Corps. Tamuning, Guam 96913 Attn: Director-Glenn Leon Guerrero

Re: Bile/Pigua Bridge Project GU-NH-NBIS (007)

Dear Mr. Glenn Leon Guerrero,

Respectfully, we understand the concerns regarding the delay on the Bile-Pigua project. We would like to assure you that Korando Corporation is going to provide the best solution to recover the loss of time that has accumulated in the past few months. We understand there seems to be no accomplishment or physical construction movement for the Bridge project. Behind the scenes we are working on this. We are committed to the effort of bringing the project up to where we should be.

And, we call your attention to the following issues we are having with for the Bile-Pigua Bridge project.

- 1st Building permit received on November 2014. Yes, a building permit was dated and received. However, individual agency compliance requirement that permits actual start of work was not completed until 02/26/2015. This was part of the set back on compliance requirements which provided a delay for actual work to start at the construction site. And, that the project document is fair to state that these agency compliance associated with permitting is not included in the 450 contract calendar days.
- 2nd Recovery Schedule- (Alternate Phasing Issue) recovery schedule has been submitted for review and are awaiting approval to proceed with this phasing.
- 3rd Resident Complaints- We have encountered complaints from a local resident that should Korando proceed with its construction, he will be pressing legal charges. This issue was submitted on RFI #9 to Stanley Consultants. Korando received a letter from DPW dated May 20, 2015 acknowledging and resolving the complaint issue.
- 4th Alternate Phasing Plan RFI #11 Stanley Consultants response letter to Korando dated May 5, 2015. It was stated by Stanley Consultants that we must preserve and protect the existing structures as indicated in Section 107.02 of FP-03. Our main concern for the alternate phasing is the efficiency of the bridge in general and the safety of the public, in particular. Korando Corporation has researched from prior data back in 2008 from Geo-Engineering & Testing, Inc with regards to the structural integrity that the construction of a temporary single lane bridge be a temporary interim solution. And, to date, an updated research from J.M Aquino and Associates indicated that the current temporary bridge is not safe. And, the same findings recommend an alternate phasing plan be explored instead of the current phasing plan.

We hope you are able to consider that this is not a means of convenience for Korando Corporation but the efficiency of the existing bridge structures and welfare and safety to the public. Korando Corporation is handling the construction of the bridges as a main priority to the Government of Guam and its people. We welcome any suggestions or references that you are able to offer with the utmost respect.

Sincerely,

Byong Ho Kim

President

278 Scout Marine Corps Drive, Suite 206 Hengi Plaza, Tamuning 96913 P.O. Box 6052 Tamuning, Guam 96931

Tel 647-5124 Fax 647-5123 e-mail: johnny.a@jmapc.net

STRUCTURAL ASSESSMENT REPORT FOR EXISTING BILE & PIGUA STEEL BRIDGE

MERIZO, GUAM



ANALYSIS & DESIGN CRITERIA

A. REFERENCES:

- 1. American Association of State Highways & Transportation Officials, AASHTO 2012
- 2. American Institute of Steel Construction, AISC 2005

B. MATERIALS:

Structural Steel Shapes & Plates36 ksi (assumed) Deck plates (3/4" thick)

C. LOADS:

CASE 1:

a. HS20-44 Truck Load

b. Lane Load

P = 18 kips (for Moment)

= 26 kips (for Shear)

w = 0.64 kips/ft

CASE 2:

a. Lowboy Trailer + Crane Counterweight

Truck Tractor Weight

=15 kips

Lowboy Trailer Weight

= 17 kips

Crane Counterweight

=74 kips

Mobile Crane

= 63 kips

Lowboy Trailer + Crane Counterweight = 91 Kips (govern design)

2. Seismic Load

Design Parameters :

Site Class = 'E'

Fpga = 1.08 (Site Factor @ Zero-Period on Acceleration Spectrum)

Fa = 0.90 (Site Factor for Short-Period Range of Acceleration Spectrum)

Fy = 2.40 (Site Factor for Long-Period Range of Acceleration Spectrum)

Ss = 1.50g (Mapped Spectral Response Acceleration @ 0.20-sec. period)

S₁ = 0.60g (Mapped Spectral Response Acceleration @ 1.0-sec. period)

PGA = 0.34g (Peak Ground Acceleration)

EXECUTIVE SUMMARY

The following report presents the structural assessment of the superstructures (structural steel stringers and steel plates) of the two existing bridges; namely, Bile and Pigua Bridge. Both bridges are located next to each other along Route 4 Road in Merizo. We understand that existing bridge substructure are structurally sufficient to support the existing and temporary bridges.

Results of the analysis confirmed that the existing bridge superstructures are structurally inadequate to support the two design load Cases 1(HS20-44) and 2 (Lowboy Trailer + Crane Counterweight). AASHTO LRFD requirements are not met.

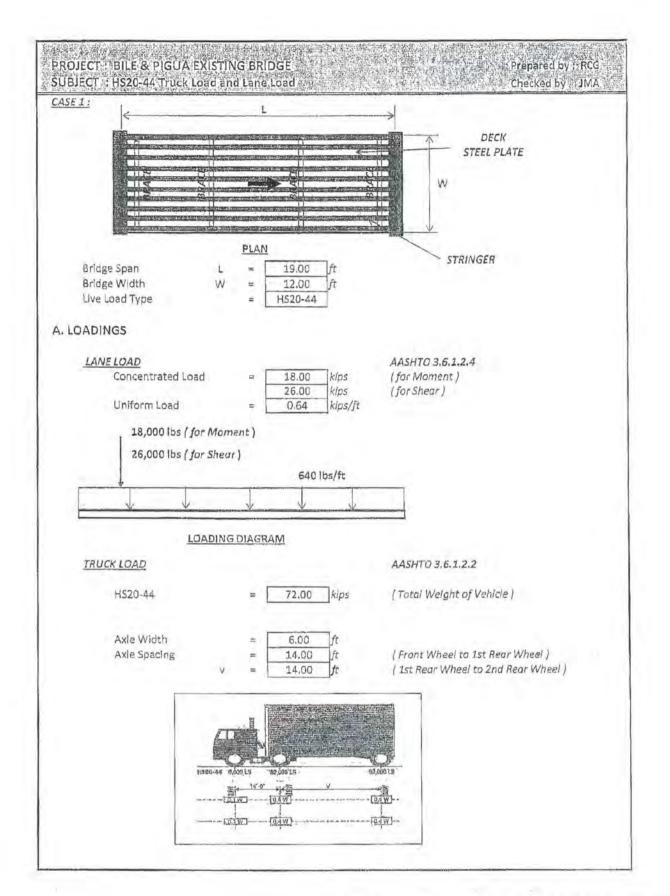
DISCUSSION:

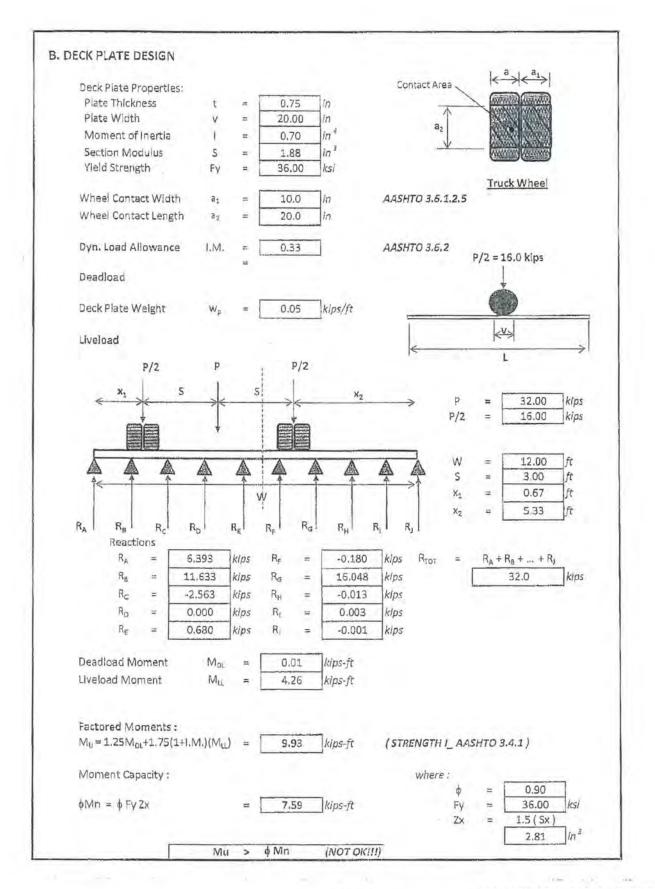
CASE 1: (HS20-44 TRUCK LOAD AND LANE LOAD)

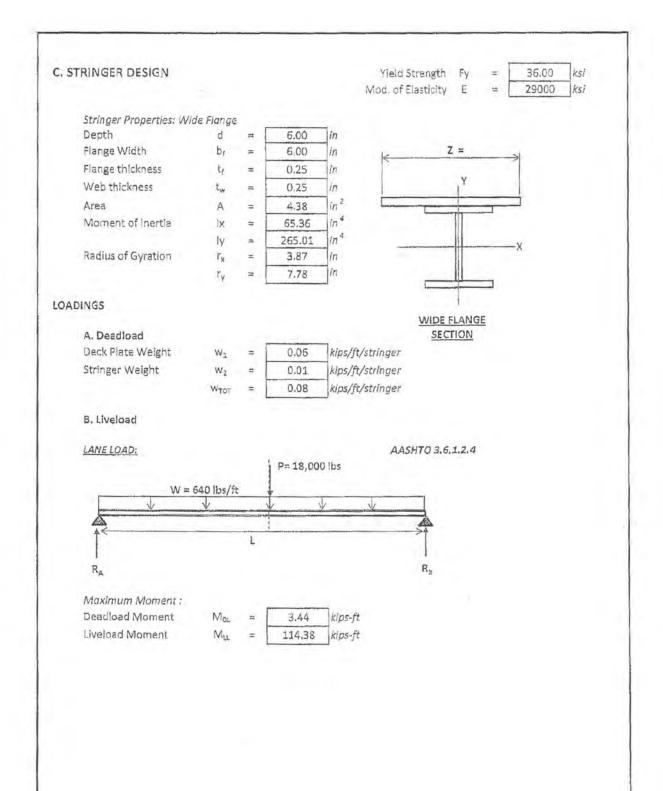
The design loads are the various combinations of HS20-44 Truck Load, Lane Load and Seismic Load. The dead load weight of 3/4" thick deck plates and I-beam stringers were also considered in the analysis. Stringer section properties, spacing, and actual dimensions of the existing bridge were measured for use in the evaluation. Load and Resistance Factor Design (LRFD) was used to determine the strength capacity of the superstructure bridge components. The design stresses were then compared with the AASHTO allowable stresses (moment and shear) to find out whether the structure is adequate or not.

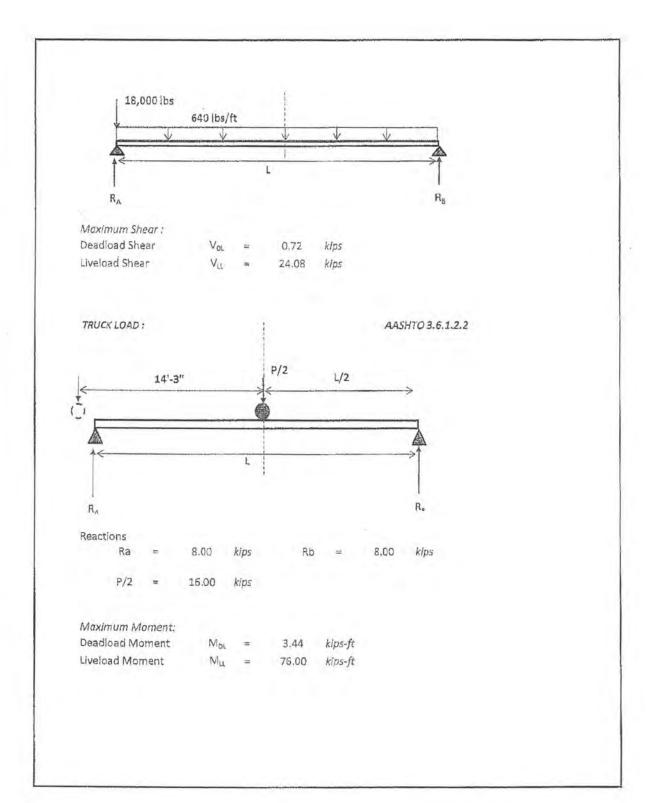
CASE 2: (LOWBOY TRAILER + CRANE COUNTERWEIGHT)

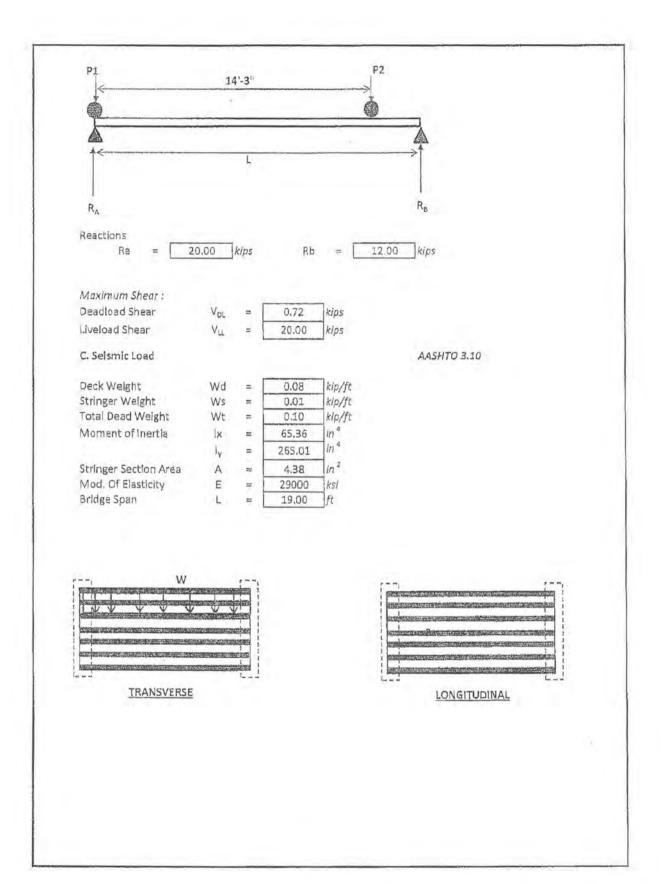
The design loads are the combination of Lowboy Trailer Weight + Crane Counterweight and Seismic Load. The various vertical design loads were provided to us by the Contractor.











				TRANSVERSE	LONGITUDINAL	
Unit Deflection	δ		=	5WL4 / 384EI	PL/AE	
			=	0.0017	0.02156	ft/kip
Stiffness	k	$= (1/\delta)$	=	597,58	46.37	kip/ft
Static Displacement	Vs	= (PL/k)	=	E0.0	0.4097	ft
Single Mode Factors	α	= (VsL)	=	0.60	7.7848	ft 2
	β	$= (\alpha Wt)$	=	0.06	0.75	ft - kip
	γ	$= (\beta Vs)$	=	0.00185	0.30797	ft2 - k
Period of Oscillation	T	$= (2\pi\gamma/Pgc.)$	=	0.06	0.22	sec
Site Class	S		=		E	
	(2.3)	a (Site Class E)	=		.08	
	Fa	1 -114 -114	=		.90	-
	FV	(Site Class E)	=		.40	1
	Ss	(Guam)	22		.50	1
	S ₁	(Guam)	=		.60	1
	PGA	(Guam)	=		.34	1
	TM	# T	=	0.06	0.22	sec
	As	= Fpga x PGA	=	0	.37	
	Sps	= Fa x Ss	22	1	.35	
	Sol	= Fv x S ₁	=	1	.44	
	To	= 0.2 x S ₁		0	.12	sec
	Ts	$=$ S_{D1}/S_{D5}		1	.07	sec
CsM	=	$As+(S_{OS}/As)/(T_M/To)$	=	2.29	0.90	
	W	= WtxL	=	1	.83	kips
	PT & PL	= C _{SM} × W	=	4.20	1.66	kips

FACTORED MOMENTS

FLEXURE CHECK (BIAXIAL):

Flexural Strength

Check Length:
$$L_b = L/4$$
 4.75 ft $L_a = 1.76 r_y (E/Fy)^{0.50}$ $= 32.40$ ft

$$\lambda_{f} = \frac{\text{bf}}{2 \text{lf}} = 2.400$$

$$\lambda_{gf} = 0.38 \boxed{\frac{E}{2}} = 10.785$$

Since:

$$\lambda_f$$
 < λ_{pf}

φ Fy Zx

= 45.08 kips-ft

where:

$$\phi = 0.90$$

$$2x = 16.69 in^{3}$$

Section Check

With Seismic :
$$M_{ux}$$
 + M_{uy} \leq 1.0 where: $Z_v = 52.59 \text{ in}^3 + M_{ny} = \frac{40.95}{45.08} + \frac{19.95}{141.98} = 3.04 \text{ (NOT OKIII)}$

$$M_{ux} > \phi M_{ux}$$
 (NOT OKIII)

AXIAL & FLEXURE CHECK:

$$kL/r$$
 = 29.295
 $4.71 (E/Fy)^{0.5}$ = 133.681
Fe = $\pi^2 E/(kL/r)^2$
= 333.51 ksi
 kL/r < 4.71 $(E/Fy)^{0.5}$
Fe > 0.44Fy
Therefore:

Fcr =
$$[0.658^{(Fy/Fe)}]$$
 Fy
 = 34.410^{-} ksi
 Pn = Fcr Ag
 = 150.543^{-} klps

$$\left(\begin{array}{c}
P_L \\
2\phi Pn
\end{array}\right) + \left(\begin{array}{c}
\underline{M} \cup X \\
\phi M \cap X
\end{array}\right) \leq 1.0$$

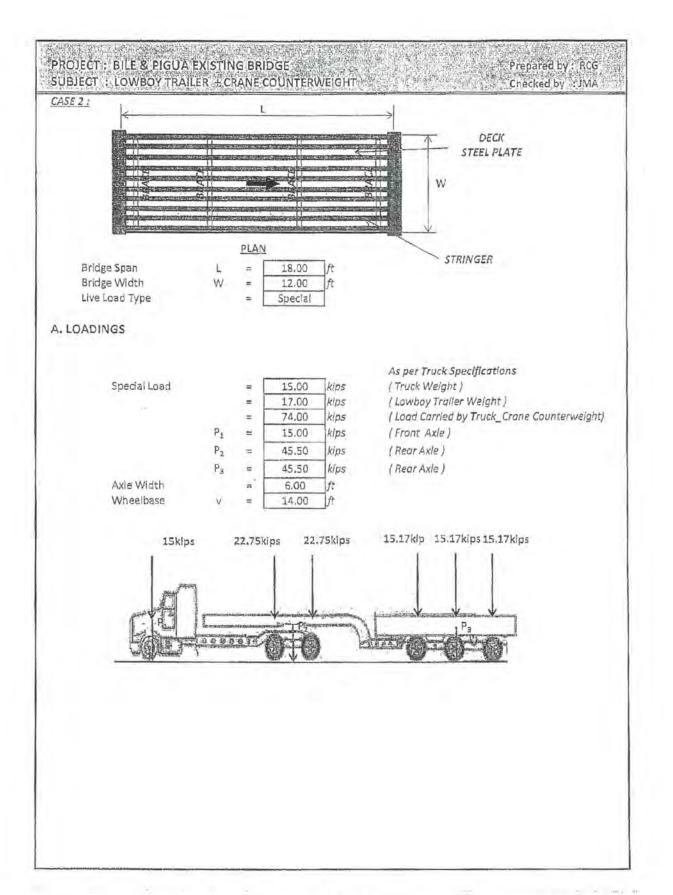
$$\left(\begin{array}{c}
1.66 \\
270.98
\end{array}\right) + \left(\begin{array}{c}
\underline{130.90} \\
45.08
\end{array}\right) = 2.91 \quad (NOT OK!II)$$

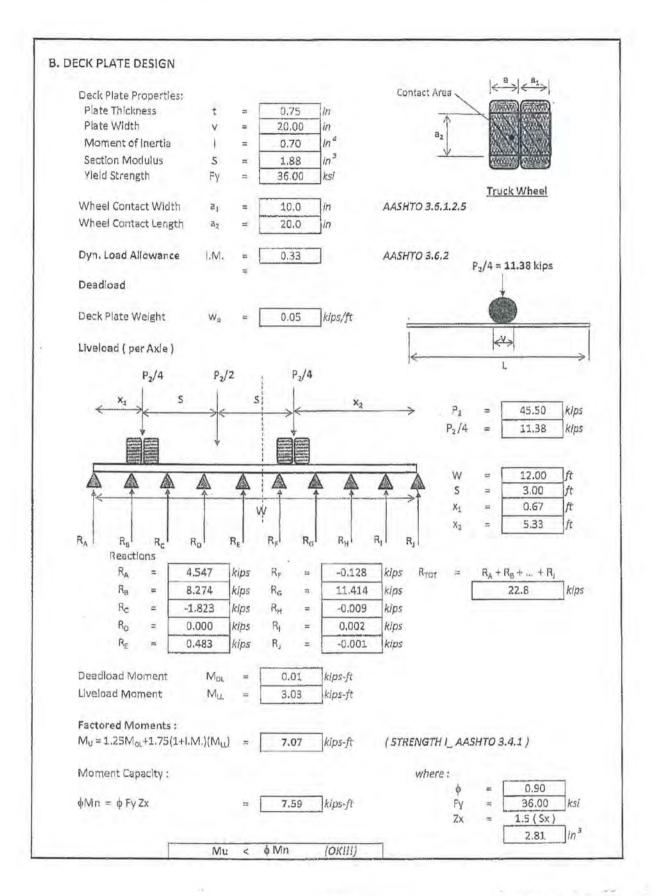
SHEAR CHECK:

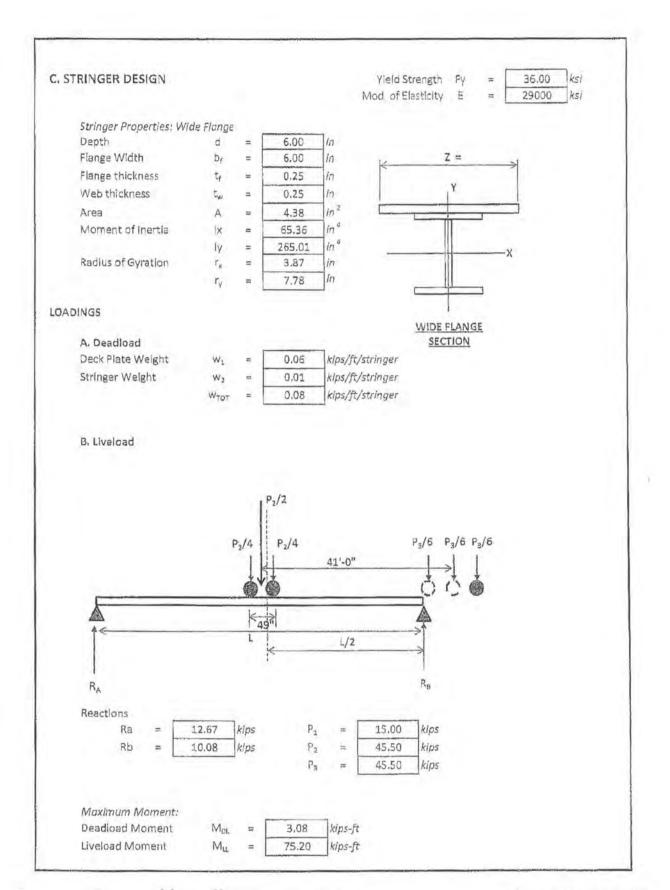
Factored Shear

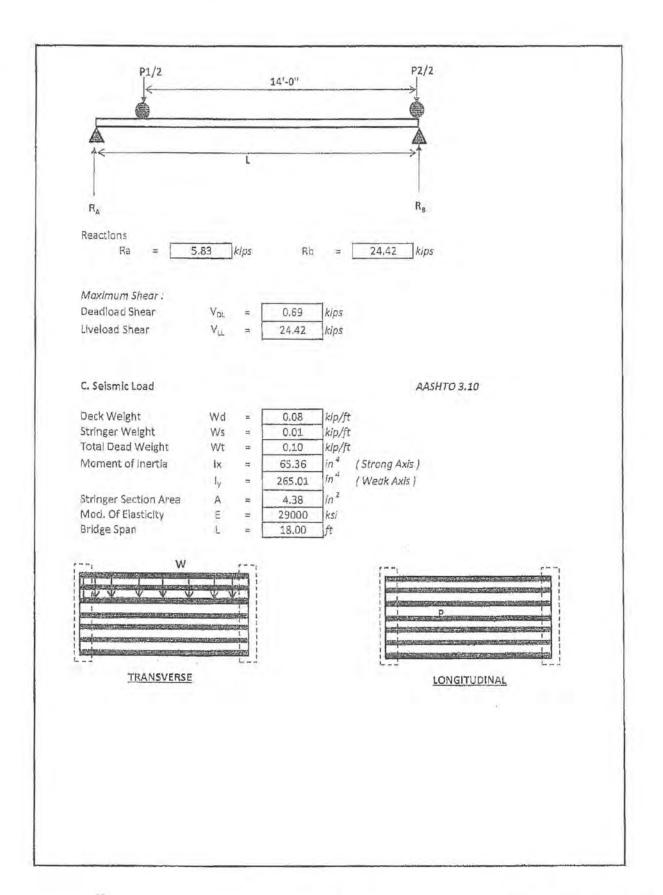
Shear Strength

$$\phi V_n = \phi_V A_w \, 0.60 \, \text{Fy Cv} \qquad \qquad where: \\ \phi = 0.90 \\ \text{Cv} = 1.00 \\ \\ \phi V_n = 29.16 \, \text{kips} > V_{uX} = 14.20 \, \text{kips} \qquad \text{(OK!!!)}$$









				1	TRANSVERSE	LONGITUDINAL	7
Unit Deflection	δ			=	5WL4 / 384EI	PL/AE	
				В	0.0014	0.02043	ft/klp
Stiffness	K	=	(1/8)	=	702.81	48.95	kip/ft
Static Displacement	Vs	=	(PL/k)	=	0.03	0.3677	ft
Single Mode Factors	CL	=	(VsL)	=	0.46	6,6192	ft 2
	β	=	(aWt)	=	0.04	0,64	ft - klp
	Y	=	(BVs)	=	0.00114	0.23502	ft2 - k
Period of Oscillation	T	**	(2πγ/Pga)	=	0.06	0.21	sec
Site Class	5			=		E	
	Fpg		e Class E)	=		.08	
	Fa		e Class E)	=		,90	
	FV		e Class E)	=		.40	1
	Ss		arn)	=		.50	-
	Si		iam)	=		.60	1
	PGA	(Gu	am)	H	0	.34	
	TM	=	T	=	0.06	0.21	sec
	As	=	Fpga x PGA	=	0	.37	
	Sps	=	Fa x Ss	=	1	.35	
	Spi	=	FV x S ₁	22	1	.44	
	To	22	0.2 x S ₁		0	.12	sec
	Ts	=	Sp1/Sps		1	.07	sec
CsM	=		os/As)/(TM/TO)	22	2.51	0.93	
	W		WtxL	п		.74	kips
	PT & PL	-	C _{SM} x W	=	4.36	1.62	kips

FACTORED MOMENTS

FLEXURE CHECK (BIAXIAL):

Flexural Strength

$$\begin{array}{cccc} L_{b} & = & L/4 \\ & & 4.50 & \text{ft} \\ L_{p} & = & 1.76 \, r_{v} \, (\,E\,/\,\text{Fy}\,)^{0.30} \\ & = & 32.40 \, \text{ft} \end{array}$$

Check Compactness :

$$\lambda_f = \frac{bf}{2tf} = 2.400$$

$$\lambda_{gf} = 0.38 \frac{E}{E} = 10.785$$

Since :

$$\lambda_f$$
 < λ_{pf}

$$\psi Mnx = \psi Fy Zx$$

$$= 45.08 kips-ft$$

where:

$$\phi = 0.90$$

$$Zx = 16.69 \quad ln^{3}$$

Section Check

$$\frac{M_{\text{LN}}}{\phi M_{\text{nx}}} + \frac{M_{\text{uy}}}{\phi M_{\text{ny}}} \le 1.0 \qquad \frac{\text{where:}}{Z_{y}} = 52.59 \text{ in }^{3}$$

$$\phi M_{\text{ny}} = \frac{\phi F_{y} Z_{y}}{45.08} + \frac{19.62}{141.98} = 1.33 \text{ (NOT OKIII)}$$

No Seismic:

$$M_{ux}$$
 > ϕM_{ux} (NOT OKIII)

AXIAL & FLEXURE CHECK:

$$kL/r$$
 = 27.753
 $4.71 (E/Fy)^{0.5}$ = 133.681
Fe = $\pi^2 E/(kL/r)^2$
= 371.59 ks/

$$kL/r$$
 < 4.71 (E/Fy)^{0.5}
Fe > 0.44Fy

Therefore:

$$\left(\begin{array}{c}
P_{L} \\
\hline
2\phi Pn
\end{array}\right) + \left(\begin{array}{c}
\underline{Mux} \\
\phi Mnx
\end{array}\right) \leq 1.0$$

$$\left(\begin{array}{c}
1.62 \\
\hline
272.23
\end{array}\right) + \left(\begin{array}{c}
\underline{53.86} \\
45.08
\end{array}\right) = 1.20$$
(NOT OKIII)

SHEAR CHECK :

Factored Shear

$$V_{\text{UL}} = \begin{array}{c} 0.69 \\ V_{\text{UL}} = \end{array} \begin{array}{c} kips \\ 24.42 \\ kips \end{array}$$

$$V_{\text{UX}} = \begin{array}{c} 1.25V_{\text{DL}} + 1.75(1 + \text{I.M.})(V_{\text{LL}}) \\ = 17.09 \\ kips \end{array} \qquad (STRENGTH \ I_AASHTO \ 3.4.1)$$

$$= \begin{array}{c} 17.09 \\ kips \end{array}$$

$$\lambda_{\text{W}} = \begin{array}{c} h \\ \text{tw} \end{array} = \begin{array}{c} 22.00 \\ \text{W} = \begin{array}{c} 22.00 \\ \text{Fy} \end{array}$$

$$\lambda_{\text{W}} = \begin{array}{c} 1.37 \\ \text{Fy} \end{array} \stackrel{0.5}{=} \begin{array}{c} 69.537 \\ \text{Py} \end{array} > \lambda_{\text{W}} \qquad \text{kV} = \begin{array}{c} 5.00 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c} 1.37 \\ \text{NW} = \end{array} = \begin{array}{c} 1.37 \\ \text{NW} = \begin{array}{c}$$

Shear Strength

$$\phi V_n = \phi_V A_w 0.60 \text{ Fy Cv} \qquad \qquad where: \\ \phi = 0.90 \\ \text{Cv} = 1.00 \\ \phi V_n = 29.16 \quad kips > V_{uX} = 17.09 \quad kips \qquad (OK!!!)$$



WEEKLY STATUS REPORT

Report No.:	For Week Er	nding: 07/18/15	Project No.: W11-007-BND
Edward Meno		Richard Senec	al
Signature	Date:	CM Review	Date:

Job Name: GWA System Wide District Meters

Location: Various locations around island.

Weather: Mostly cloudy with scattered showers for the week.

General:

Pre-Cast Yard:

- Begin preparations for the upcoming outage on 7/16/15 at Site 11, Meter #3 and #5. Transition connection fittings, flanged pipe, gate valves, tee, angle fittings for each meter was assembled, precut and inventoried for transport to site 11.
- Transfer piping, fittings, valves and assemblies to Site 11.

Site #2:

- Excavator mobilized, standing by for exploratory excavation
- Install slit fence and adjust concrete barriers.
- Start exploratory excavation for new meter position.

Site #11:

- Pre outage schedule and procedure meeting with GWA, contractor/ subcontractor and CMStanley Consultants.
- Meters #1, #2 hydrostatic tests conducted and passed the second attempt.
- Meter #3 and #5, Preparations on site continued for the connection outage.
- Clearing around the existing pipes at all meters for the transition "TEE" connections.
- Pouring of the meter supports at all meters on Site 11.
- Meters #1 and #2 chlorine injected and flushed out and refilled for bacterial test. Passed
- Meter #3 and #5 Outage for transition and connection to GWA waterlines. Water outage Completed.

Site #12:

No activity

Site #13:

No activity

Site #3:

 Access and confirm site plan details to the present site topographical conditions and slope of embankment at proposed meter site. Confirm plan utility locations to actual on site.

EXHIBIT D

EXHIBIT D

Termination Letter dated July 10, 2015 to Mr. Byong Ho Kim from Glenn Leon Guerrero Re: Bile/Pigua Bridge Replacement Project No. GU-NH-NBIS(007)



The Honoroble Eddie Baza Calvo Governor

The Honorable Ray Tenorio Lieutenant Governor





Kerombo Corporadion

July 10, 2015

VIA HAND DELIVERYAND CERTIFIED MAIL

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

Re: BILE/PIGUA BRIDGE REPLACEMENT

Project No. GU-NH-NBIS(007)

Surety: Westchester Fire Insurance Company

Bond No.: K07901689

Amount of Bond: \$3,665,559.00

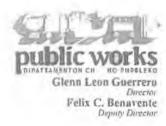
Mr. Kim:

It is the finding of the Government of Guam that Korando Corporation ("Korando") has breached its contractual obligations with respect to the Bile/Pigua Bridge Replacement Contract dated June 10, 2014, by performing those obligations negligently and in failing to timely prosecute the construction work. This includes, but is not limited to, evidence of the following:

- Section 108.1 Commencement, Prosecution and Completion of Work obligates
 contractor to "(a) commence work under this contract immediately after the issuance of
 the Notice to Proceed, prosecute the work diligently, ...
- Section 108.5 (e) If the Contractor shall refuse or fail to prosecute the work or any part thereof with such diligence as will insure its completion within the period herein specified ...
- 3. Section 108.5 (f) If the Contractor shall refuse or fail to regard the laws, ordinances or instructions of the Contracting Officer or otherwise be guilty of substantial violations of any provision of the contract, then, in any such event, the Owner, upon receipt of certification from the Contracting Officer justifying that sufficient cause exits, may within 10 calendar days terminate the employment of that Contractor, ...
- Section 155.06 Schedule Updates, which provides that "Failure of the contractor to maintain the construction schedules and charts will be considered justification for withholding payments.

542 North Marine Corps Drive, Tamuning Guam 96913 . Tel (671) 646-3131 . Fax (671) 649-6178





July 10, 2015

VIA HAND DELIVERYAND CERTIFIED MAIL

Mr. Byong Ho Kim President Korando Corporation P.O. Box 20538 GMF, GU 96921

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- 5. Formal Contract Article 1 (a) Contract Time.
- 6. Instructions to Bidders Article 11. Time of Completion.
- 7. Notice to Bidders Article 5. Contract Time.
- 8. FP-03 Subsection 107.01 Laws to be observed.
- FP-03 Subsection 155.01 / FAR Sections 52.236-15 Schedules for Construction Contracts.
- 10. FAR and 52,249-10 Default (Fixed-Price Construction).
- 11. Article I.3 of the Required Contract Provisions (RCP) Federal-Aid Construction Contract.
- 12. Instructions to Bidders Article 25 Termination of Work on Failure to Pay Agreed Wages.

Over the past months Korando has been counseled on these deficiencies, in particular the failure to diligently pursue the work. Despite numerous opportunities to cure, Korando continued to fail or otherwise refuse to provide adequate work force necessary to perform the work on a project that has yet to see any meaningful progress such that it is no longer possible for you to complete the work within the required contract term of 450 days. The Government finds that Korando is in material default of the Contract for the Bile/Pigua Bridge Reconstruction Project, and that it is in the best interest of the Government and residents of Guam that the Contract be immediately terminated.

Therefore, effective July 10, 2015, and pursuant to its rights under the Contract and the laws of Guam, the Government does hereby TERMINATE the same, together with Korando's right to proceed with said Contract and the work there under. The Government is notifying the surety who issued Korando's Performance and Payment Bond of this termination.

Korando is hereby ordered to peacefully surrender and leave the Project site. In addition, Korando is further ordered to protect and preserve any property in its possession in which the Government has an interest, and to transfer title and deliver to the Government, who shall take possession of and shall utilize such materials, appliances, and plants as may be on the site of the work and which are necessary to its eventual completion. This includes any completed construction and any such information, and contract rights ("Construction Materials") as Korando has specifically produced or specifically acquired for the performance of the terminated part of the Contract. DPW inspectors shall be on the premises to ensure the thorough transfer of Construction Materials and the safe removal of all Korando personnel.

Any attempt to act or perform otherwise than as ordered herein shall be construed as being intentionally hostile, and may subject Korando to criminal prosecution.

Thank you for your cooperation.

DEPARTMENT OF PUBLIC WORKS,

Ce: Attorney General of Guam Richelle Takam, Territorial Representative, FHWA