

# FINAL CONTRACT



**evoqua**  
WATER TECHNOLOGIES

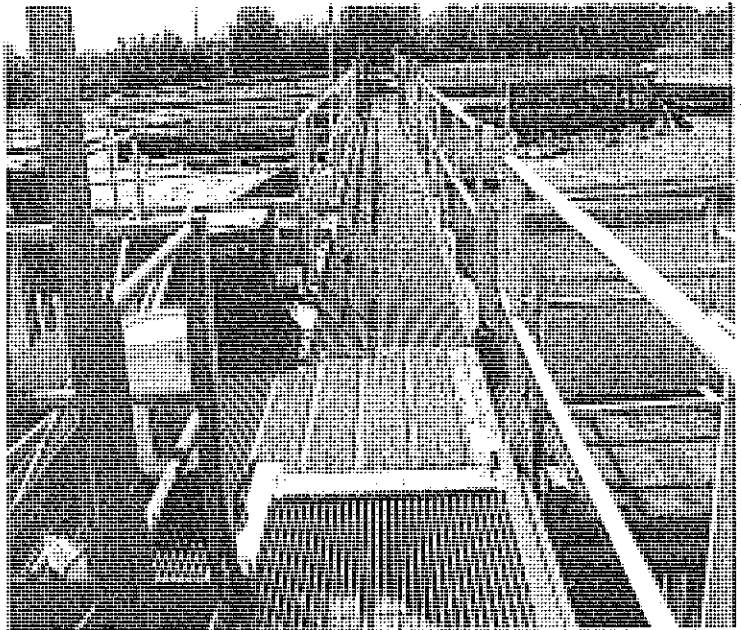
## WEKIVA WWTP'S #1, #2, #3 REHAB

Quotation #160124-A1 / May 2, 2016

Questions relative to this Quotation should be directed to Evoqua's area sales Representative:

Evoqua Water Technologies LLC

Earl Griner  
1828 Metcalf Ave.  
Thomasville, Ga. 31792  
229-403-1515  
william.griner@evoqua.com



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To: Bryan Gongre  
 Job Name: Wekiva WWTP's #1, #2, & #3 Rehab

1) **SUMMARY:**

Evoqua Water Technologies, LLC proposes to deliver and install equipment/materials to rehab three (3) existing Sanitaire WWTP at the Wekiva WWTP site as applicable to the scope of supply described in this quotation and subject to the Clarifications/Exceptions and Standard Terms of Sale and Erection stated herein.

All WWTP's have a 116'-0" diameter outer wall and 60'-0" clarifier. Plants #1 & #3 have steel outer walls and Plant #2 is concrete. Components and materials will be delivered by Evoqua for installation by Evoqua. Evoqua is not responsible for the repair or structural design of the existing concrete.

All of the information set forth in this quotation (including drawings, designs and specifications) is confidential and/or proprietary and has been prepared solely for the recipient's use in considering the purchase of the equipment and/or services described herein. Transmission of all or any part of this information to others, or use by the recipient, for other purposes is expressly prohibited without Evoqua's prior written consent.

**PRICE SUMMARY:**

Evoqua's price includes only the specific items detailed in this quotation. Items not specifically identified herein are to be furnished by others. Please refer to the "Excluded Items" Section 8 of this quotation for a list of items to be furnished by others.

A) **UNIT PRICING:**

<u>ITEM &amp; DESCRIPTION:</u> (See following pages for further description)	<u>PRICE</u>
Material/Equipment, Demo, Installation, & Field Painting (All materials being removed to be disposed of onsite)	<u>\$1,526,000.00</u>

B) **FREIGHT:** Pricing is FOB shipping point with standard freight allowed to the job site. Our price does not include any storage on the site.

C) **QUOTATION VALIDITY:** This quotation is valid for a period of sixty (60) days unless extended in writing by Evoqua.

D) **FIELD SERVICES:** N/A (start-up/training not required)

A) **SERVICE MANUALS:** Two (2) new service manuals to be provided for the new clarifier drive units, which are duplicate to WWTP #1 and for new supernatant pumps.

B) **ADDENDUMS:** None

E) **PAYMENT AND PRICE TERMS:** The terms of payment are net 30 in accordance with the following milestones:  
 10% with signed agreement.  
 90% progressive payments.

PROJECT/CLIENT/NO: 160425/AM	WORK/WORKITEM/NO: 32	DATE: 07/28/2016
PURCHASER:		

Evoqua's prices are exclusive of any taxes unless expressly stated in this quotation. If this project is subject to sales or use tax, tariffs, import/ export fees, duties or any other government dues. The Purchaser shall be invoiced for taxes at the current rate of sales or use tax for the jobsite location, at the time of invoice issuance.

**2) DRAWING AND SHIPMENT SCHEDULE:**

Actual dates for equipment delivery will be provided after agreed upon schedule and fully executed purchase agreement. Evoqua will work closely with the Customer to provide delivery dates to meet the overall project schedule as possible.

Submittal Drawings: N/A

Submittal Drawing Reviews/Approvals: N/A

Estimated Shipment of Equipment: Within 16-18 weeks after final agreement by both parties and receipt of signed contract.

Estimated installation time: 6-7 weeks per plant

Estimate paint time: 6-7 weeks per plant

**3) SCOPE of SUPPLY WWTP #3**

- Provide and install new drive assembly and controls to match what we furnished on Plant #1.
- Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape.
- Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install new aluminum handrails on outside of peripheral walkway.
- Provide and install 1/8" aluminum splash plate to go under the walkway.

- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 40' outer wall trim angle, 3/8" x 3" x 3", rolled leg in to replace existing as needed in aeration 1 zone.
- Furnish and install new 304SS unistruct to support water lines, chlorine lines conduit etc. as required.
- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
- Furnish and install bent plate 6" x 1 1/2" to replace peripheral toe plates as required.
- Furnish and install 8" channel to replace existing peripheral walkway supports as needed.
- Furnish and install 3" x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.
- Furnish and install 2 1/2" steel pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 2 light support brackets. Locate same location as existing lights.
- Furnish and install 27' long section of walkway to replace section from concrete structure to plant #3. Include 3' x 3' walkway off to side for accessing and cleaning influent bar screen to be included. Existing aluminum grating will be reused.
- Furnish and install approx. 200' of aluminum handrails and toe plates to run from plant #3 to walkway between plant #1 & #2.
- Replace 8" walkway beams on walkway that ties into concrete structure and runs to interconnecting walkway between plants #1 and #2.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was used in the contact stabilization mode. Patch holes in bulkheads where trough went thru.
- Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.
- Repair gaps between outer wall and outer wall trim channel. Approx. 20' of welding required.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistruct.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 3 channels on walkway between plant 3# and interconnecting walkway between plant #1 & #2.
- Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank
- Sweep blast and paint interior with 16 mils coal tar epoxy.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

PROJ. NO. 16012201	WATERWAY WORKS #12	DATE 02/20/06
	75 RCH	

#### 4) SCOPE OF SUPPLY WWTP #2:

- Provide and install new drive assembly and controls to match what we furnished on Plant #1.
- Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape.
- Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 4" diameter center shaft.
- Provide and install 1/8" aluminum splash plate to go under the peripheral walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Furnish and install 304SS unistruct to support water lines, chlorine lines conduit etc. as required.
- Furnish and install material to replace top 48" of two bulkheads, one between digester & aeration 3 and one between aeration 2 & 3.
- Furnish and install bent plate 6 1/2" x 1 1/2" to replace peripheral toe plates as required.
- Furnish and install 4" channel to replace existing peripheral walkway supports as needed.
- Furnish and install 2"x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.
- Furnish and install 2 1/2" pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 1 light support bracket. Locate same location as existing light.
- Furnish and install 3 new support brackets for aluminum influent trough where original brackets were installed.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was use in the contact stabilization mode.

PROJECT NO. 16072731	WASTEWATER #1	DATE 07/28/16
	325	

- Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistruct.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 10' pipe that is not being used in the CL2 zone.
- Install 1 new LED double headed light assembly. Same as on exiting new EQ tank.
- Sweep blast and paint interior with 16 mils coal tar epoxy. Paint top 4' of the interior concrete outer wall.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

#### 5) SCOPE OF SUPPLY WWTP #1:

- Provide and install new steel weir trough and scum baffle assemblies with drop box and 18" thick 304SS weir plates, hardware and seal tape.
- Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install all new aluminum grating, handrails and toe plates on peripheral walkway.
- Furnish and install 3" x 3" x 1/4" angle for center support on peripheral walkway grating.
- Provide and install aluminum splash plate to go under the walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 100' outer wall trim angle, 3/8" x 3" x 3" angle rolled leg in to replace existing as needed in aeration 1 zone.

QUOTATION NO. 78092774	Walkway/Walkways/Handrails, Structs	DATE: 01/28/2016
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- Furnish and install approx. 100' of 18" x ¼" steel plate to replace top of outer wall in aeration zone 1.
- Furnish and install 304SS unistruct to support water lines, chlorine lines conduit etc. as required.
- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
- Furnish and install bent plate 8" x 3" to replace peripheral toe plates as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 2 light support brackets. Locate same location as existing lights.
- Furnish and install 34' long section of walkway to replace section from Plant 2 to Plant 1.
- Furnish and install aluminum handrails and toe plates for bridge walkway across clarifier and part of walkway to outer wall.
- Furnish and install new aluminum grating for bridge walkway across clarifier and part of walkway to outer wall.
- Furnish and install 3" x 2" x ¼" angle to support aluminum grating as required.
- Furnish and install 3 new support brackets for aluminum influent trough.
- Furnish and install additional support channels and kicker on bulkhead between aeration 3 and digester consisting of two 15" channels x 30' long and 20' of 12" I-beam to be used as a kicker. Plate and anchors to be included.
- Furnish and install new aluminum handrails on existing stairway.
- Furnish and install new aluminum grating and required support steel for 36" x 36" stairway landing.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was use in the contact stabilization mode.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistruct.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 54" x 54" opening rails and grating on walkway between plant and close walkway opening with new handrails.
- Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank
- Sweep blast and paint interior with 16 mils coal tar epoxy.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

QUOTATION NO: 160124-A1	WORK ORDER NO: 112	DATE: 07/28/2016
Evoqua		

**6) ERECTION SCOPE:**

Evoqua proposes to furnish labor, equipment and expendable materials to erect the equipment purchased on Evoqua Proposal Number 160124-A1.

- Customer is responsible to having the tanks drained and clean before Evoqua arrives on site.
- Evoqua is responsible for offloading the equipment supplied by Evoqua.
- All materials and equipment being removed by Evoqua during demolition to be disposed of on site.
- Evoqua is responsible for installing supplied accessories and/or equipment by normal fabrication and welding procedures.
- Evoqua is responsible for providing the necessary construction equipment for erection (crane, welding machines, cutting equipment, etc.).
- Work hours by Evoqua Water Technologies LLC at the site shall be as determined by Evoqua Water Technologies LLC. The purchaser shall not define working hours, number of work days per week or prohibit Evoqua Water Technologies LLC from working evenings, weekends, holidays, etc., when deemed to be advisable by Evoqua Water Technologies LLC. General Terms and Conditions for Erection Work document is included as part of this proposal.

**NOTE:** There may be other items in need of repair that are not known at this time. Evoqua will give customer a quote for any additional repairs before work is to be done.

**GAURANTEE:**

- One (1) year from date of acceptance not to exceed eighteen (18) month from date of shipment.

**7) CLARIFICATIONS /EXCEPTIONS:**

The equipment specified herein is Evoqua's standard equipment offering. Quotation is subject to the following clarifications:

Article, Section	CLARIFICATIONS / EXCEPTIONS
	The scope of supply and pricing are based on EVOQUA standard equipment selection, wage rates, standard terms of sale and warranty terms.

Variations from Evoqua's standard Terms and Conditions of Sale and the Clarifications/Exceptions identified above can be negotiated on an individual, as needed basis prior to award of contract. However, please note that this proposal



10/01/2010 10:00:00 AM	10/01/2010 10:00:00 AM	10/01/2010 10:00:00 AM
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is expressly conditioned upon: (i) acceptance by the Owner or Contractor of the Terms and Conditions of Sale and the Clarifications/Exceptions as described within this proposal, without modification or addition, or a mutually agreed upon set of commercial and technical terms; and (ii) Evoqua's satisfactory completion of an anti-corruption due diligence review of the purchaser.

**8) EXCLUDED ITEMS:**

Evoqua's price includes only those items listed in this Quotation. Therefore, the items listed below will not be supplied by Evoqua:

- Concrete or grout work
- Submittals
- Start-up other than new clarifier drives and supernatant pumps.
- Bypassing of plants during rehab
- Interconnection field piping of any kind
- Drain valves
- Any work on blowers
- Draining and cleaning of tanks
- Disinfection equipment
- Field conduit and wiring
- Any items not attached to the plant
- Taxes, Permits, Bonds
- Any other equipment or items not expressly mentioned in this proposal



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Quotation Submitted by Evoqua Water Technologies, LLC: James Knisely

Signature below indicates acceptance of this quotation, including the Standard Terms of Sale attached hereto.

Accepted by Buyer:

Acknowledged by Seller: Evoqua Water Technologies, LLC

[Signature]  
Signature

[Signature]  
Signature

James P. Hoy  
Printed Name

Marc Kochl  
Printed Name

PRESIDENT  
Title

VP & General Manager  
Title

5/19/2016  
Date

5/20/16  
Date

Buyer Address

Utilities Inc of Florida - Sanlando  
200 Weathersfield Avenue  
Altamonte Springs, FL 32714



## PROPOSAL

March 28, 2016

To: Sanlando Utilities Corp.  
200 Weathersfield Ave.  
Altamonte Springs, FL 32714

Attn: Bryan Gongre

### Re: **Wekiva WWTF Rehabilitation Project**

Florida Environmental Construction, Inc. will provide all material, equipment and labor to complete each item as per your attached scope with the following notes and exceptions:

- All items being demolished or removed are to be disposed of onsite.
- Any additional items that are not covered in the scope that result in additional costs are not included.
- The following items are by others:
  - Draining and cleaning of tanks.
  - Concrete and grout work.
  - Start-up
  - Any bypassing of plants.
  - Taxes, permits and bonds.

**TOTAL PRICE      \$ 1,695,555.00**

**Proposal valid for 30 days from above date.**

Submitted by: Robert Lightsey  
Florida Environmental Const., Inc.

Date: 3/28/16

Accepted by: \_\_\_\_\_  
Sanlando Utilities Corp.

Date: \_\_\_\_\_

P.O. #: \_\_\_\_\_

Bus. Unit #: \_\_\_\_\_



## WEKIVA WWTF REHABILITATION PROJECT

**General Description:** Provide materials and equipment to rehab three (3) existing WWTP's. All WWTP's have a 116'-0" diameter outer wall and 60'-0" clarifier. Plants #1 & #3 have steel outer walls and Plant #2 is concrete.

### **SCOPE OF SUPPLY WWTP #3:**

- Provide and install new drive assembly and controls to match what we furnished on Plant #1.
- Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape. Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc...
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install new aluminum handrails on outside of peripheral walkway.
- Provide and install 1/8" aluminum splash plate to go under the walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 40' outer wall trim angle, 3/8" x 3" x 3", rolled leg in to replace existing as needed in aeration 1 zone.
- Furnish and install new 304SS unistrut to support water lines, chlorine lines conduit etc. as required.
- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
- Furnish and install bent plate 6" x 1 1/2" to replace peripheral toe plates as required.
- Furnish and install 8" channel to replace existing peripheral walkway supports as needed.
- Furnish and install 3" x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.
- Furnish and install 2 1/2" steel pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 2 light support brackets. Locate same location as existing lights.
- Furnish and install 27' long section of walkway to replace section from concrete structure to plant #3. Include 3' x 3' walkway off to side for accessing and cleaning influent bar screen to be included. Existing aluminum grating will be reused.
- Furnish and install approx. 200' of aluminum handrails and toe plates to run from plant #3 to walkway between plant #1 & #2.
- Replace 8" walkway beams on walkway that ties into concrete structure and runs to interconnecting walkway between plants #1 and #2.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was used in the contact stabilization mode. Patch holes in bulkheads where trough went thru.



- Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.
- Repair gaps between outer wall and outer wall trim channel. Approx. 20' of welding required.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 3 channels on walkway between plant 3# and interconnecting walkway between plant #1 & #2.
- Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank
- Sweep blast and paint interior with 16 mils coal tar epoxy.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

### **SCOPE OF SUPPLY WWTP #2:**

- Provide and install new drive assembly and controls to match what we furnished on Plant #1.
- Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape.
- Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 4" diameter center shaft.  
Provide and install 1/8" aluminum splash plate to go under the peripheral walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Furnish and install 304SS unistrut to support water lines, chlorine lines conduit etc. as required.
- Furnish and install material to replace top 48" of two bulkheads, one between digester & aeration 3 and one between aeration 2 & 3.
- Furnish and install bent plate 6 1/2" x 1 1/2" to replace peripheral toe plates as required.
- Furnish and install 4" channel to replace existing peripheral walkway supports as needed.
- Furnish and install 2"x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.
- Furnish and install 2 1/2" pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 1 light support bracket. Locate same location as existing light.
- Furnish and install 3 new support brackets for aluminum influent trough where original brackets were installed.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was use in the contact stabilization mode.
- Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 10' pipe that is not being used in the CL2 zone.

- Install 1 new LED double headed light assembly. Same as on exiting new EQ tank.
- Sweep blast and paint interior with 16 mils coal tar epoxy. Paint top 4' of the interior concrete outer wall.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

### **SCOPE OF SUPPLY WWTP #1:**

- Provide and install new steel weir trough and scum baffle assemblies with drop box and 18" thick 304SS weir plates, hardware and seal tape. Provide and stall all new 2 ½" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install all new aluminum grating, handrails and toe plates on peripheral walkway.
- Furnish and install 3" x 3" x ¼" angle for center support on peripheral walkway grating.
- Provide and install aluminum splash plate to go under the walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 100' outer wall trim angle, 3/8" x 3" x 3" angle rolled leg in to replace existing as needed in aeration 1 zone.
- Furnish and install approx. 100' of 18" x ¼" steel plate to replace top of outer wall in aeration zone 1.
- Furnish and install 304SS unistruct to support water lines, chlorine lines conduit etc. as required.
- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
- Furnish and install bent plate 8" x 3" to replace peripheral toe plates as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 2 light support brackets. Locate same location as existing lights.
- Furnish and install 34' long section of walkway to replace section from Plant 2 to Plant 1.
- Furnish and install aluminum handrails and toe plates for bridge walkway across clarifier and part of walkway to outer wall.
- Furnish and install new aluminum grating for bridge walkway across clarifier and part of walkway to outer wall.
- Furnish and install 3" x 2" x ¼" angle to support aluminum grating as required.  
Furnish and install 3 new support brackets for aluminum influent trough.
- Furnish and install additional support channels and kicker on bulkhead between aeration 3 and digester consisting of two 15" channels x 30' long and 20' of 12" I-beam to be used as a kicker. Plate and anchors to be included.
- Furnish and install new aluminum handrails on existing stairway.
- Furnish and install new aluminum grating and required support steel for 36" x 36" stairway landing.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
- Remove approx. 100' of trough that was use in the contact stabilization mode.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.

- Remove 54" x 54" opening rails and grating on walkway between plant and close walkway opening with new handrails.
- Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank
- Sweep blast and paint interior with 16 mils coal tar epoxy.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

**GUARANTEE:**

- One (1) year from date of acceptance not to exceed eighteen (18) month from date of shipment.

**ECO-2000, INC**  
P.O. BOX 2275  
Bushnell, FL  
Office: (352) 793-5060  
Fax: (352) 793-9074

**PROPOSAL:**  
Utilities Inc. of Florida  
Attention: Bryan Gongre  
Wekiva WWTP Rehabilitation Project

**SCOPE OF SUPPLY WWTP #3**

- Provide and install new drive assembly and controls to match what we furnished on Plant #1.
- Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape. Provide and install all new 2 1/2" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc...
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install new aluminum handrails on outside of peripheral walkway.
- Provide and install 1/8" aluminum splash plate to go under the walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 40' outer wall trim angle, 3/8" x 3" x 3", rolled leg in to replace existing as needed in aeration 1 zone.
- Furnish and install new 304SS unistrut to support water lines, chlorine lines conduit etc. as required.
- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
- Furnish and install bent plate 6" x 1 1/2" to replace peripheral toe plates as required.
- Furnish and install 8" channel to replace existing peripheral walkway supports as needed.
- Furnish and install 3" x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.
- Furnish and install 2 1/2" steel pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed
- Furnish and install 2 light support brackets. Locate same location as existing lights.
- Furnish and install 27' long section of walkway to replace section from concrete structure to plant #3. Include 3' x



3' walkway off to side for accessing and cleaning influent bar screen to be included. Existing aluminum grating will be reused.

Furnish and install approx. 200' of aluminum handrails and toe plates to run from plant #3 to walkway between plant #1 and #2.

Replace 8" walkway beams on walkway that ties into concrete structure and runs to interconnecting walkway between plants #1 and #2

Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.

Remove approx. 100' of trough that was used in the contact stabilization mode. Patch holes in bulkheads where trough went thru.

Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.

Repair gaps between outer wall and outer wall trim channel. Approx. 20' of welding required.

Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.

Furnish and install all new 1" chlorine line.

Remove any items on plant that are not being used, like old support brackets, piping etc.

Remove 3 channels on walkway between plant #3 and interconnecting walkway between plant #1 & #2.

Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank

Sweep blast and paint interior with 16 mils coal tar epoxy.

Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

#### SCOPE OF SUPPLY WWTP #2

Provide and install new drive assembly and controls to match what we furnished on Plant #1.

Provide and install new steel weir trough and scum baffle assemblies with drop box and 1/8" thick 304SS weir plates, hardware and seal tape.

as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe

Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.

Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.

Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.

Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.

Furnish and install new skimmer arm assembly for a 4" diameter center shaft.

Provide and install 1/8" aluminum splash plate to go under the peripheral walkway.

Furnish and install new effluent overflow weir box in CL2, 304SS construction.

Furnish and install grating clips with self-tapping screws.

Furnish and install 304SS unistrut to support water lines, chlorine lines conduit etc. as required.

Furnish and install material to replace top 48" of two bulkheads, one between digester & aeration 3 and one between aeration 2 & 3.

Furnish and install bent plate 6 1/2" x 1 1/2" to replace peripheral toe plates as required.

Furnish and install 4" channel to replace existing peripheral walkway supports as needed.

Furnish and install 2"x 2" x 1/4" angle to replace existing peripheral walkway supports as needed.

- Furnish and install 2 ½" pipe to replace existing air header supports as required.
- Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
- Furnish and install 1 light support bracket. Locate same location as existing light.
- Furnish and install 3 new support brackets for aluminum influent trough where original brackets were installed.
- Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough
- Remove approx. 100' of trough that was use in the contact stabilization mode.
- Existing walkway grating and splash plates to be removed and re-installed for blasting and painting.
- Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.
- Furnish and install all new 1" chlorine line.
- Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 10' pipe that is not being used in the CL2 zone.
- Install 1 new LED double headed light assembly. Same as on exiting new EQ tank.
- Sweep blast and paint interior with 16 mils coal tar epoxy. Paint top 4' of the interior concrete outer wall.
- Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade.

**SCOPE OF SUPPLY WWTP #1**

- Provide and install new steel weir trough and scum baffle assemblies with drop box and 18" thick 304SS weir plates, hardware and seal tape. Provide and stall all new 2 ½" diameter 304SS diffusers drop pipe assemblies in the aeration zones and digester. Number drop pipes to be as are existing in Plant #2. Each diffuser drop pipe assembly shall consist of a union to allow ease of removal, a lever operated ball valve accessible from the walkway for the purpose of shut off and regulation of air supply, and the necessary pipe and fittings. The drop pipe assembly to be of sch 10 304SS with 304SS wide band coarse bubble diffusers.
- Furnish and install new supernatant pump assembly on guide rails with pump hoist and flex hose discharge. A manual on / off switch to be included mounting on handrails near pump hoist.
- Furnish and install new 304SS Sludge return box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS Sludge waste box with steel airlift pipe assembly, air supply valve hose etc.
- Furnish and install new 304SS scum trough assembly with steel discharge piping, supports as required and auto scum. The new trough will not extend into the existing stilling well.
- Furnish and install new skimmer arm assembly for a 6" diameter center shaft.
- Furnish and install all new aluminum grating, handrails and toe plates on peripheral walkway.
- Furnish and install 3" x 3" x ¼" angle for center support on peripheral walkway grating.
- Provide and install aluminum splash plate to go under the walkway.
- Furnish and install new effluent overflow weir box in CL2, 304SS construction.
- Furnish and install grating clips with self-tapping screws.
- Provide and install approx. 100' outer wall trim angle, 3/8" x 3" x 3" angle rolled leg in to replace existing as needed in aeration 1 zone.
- Furnish and install approx. 100' of 18" x ¼" steel plate to replace top of outer wall in aeration zone 1.
- Furnish and install 304SS unistrut to support water lines, chlorine lines conduit etc. as required.

- Furnish and install approx. 40' of 10" channel to replace channel on top of bulkhead as needed.
  - Furnish and install bent plate 8" x 3" to replace peripheral toe plates as required.
  - Furnish and install 2 plates to repair bulkhead wall where contact trough is removed.
  - Furnish and install 2 light support brackets. Locate same location as existing lights.
  - Furnish and install 34' long section of walkway to replace section from Plant 2 to Plant 1.
  - Furnish and install aluminum handrails and toe plates for bridge walkway across clarifier and part of walkway to outer wall.
  - Furnish and install new aluminum grating for bridge walkway across clarifier and part of walkway to outer wall.
  - Furnish and install 3" x 2" x 1/4" angle to support aluminum grating as required.
- Furnish and install 3 new support brackets for aluminum influent trough.
- Furnish and install additional support channels and kicker on bulkhead between aeration 3 and digester consisting of two 15" channels x 30' long and 20' of 12" I-beam to be used as a kicker. Plate and anchors to be included.
  - Furnish and install new aluminum handrails on existing stairway.
  - Furnish and install new aluminum grating and required support steel for 36" x 36" stairway landing.
  - Furnish and install miscellaneous aluminum to replace plate where influent box ties into influent trough.
  - Remove approx. 100' of trough that was use in the contact stabilization mode.
  - Furnish and install all new 2" sch 80 pvc wash down piping, fittings and hose bibs. Support with 304SS unistrut.
  - Furnish and install all new 1" chlorine line.
  - Remove any items on plant that are not being used, like old support brackets, piping etc.
- Remove 54"X54" opening rails and grating on walkway between plant and close walkway opening with new handrails.
- Install 2 new LED double headed light assemblies. Same as ones on existing new EQ tank
  - Sweep blast and paint interior with 16 mils coal tar epoxy.
  - Sweep blast and paint all items above walkway and exterior of plant with 5 mils epoxy, color to match existing. Exterior will not be painted below grade

**GUARANTEE:**

- One (1) year from date of acceptance not to exceed eighteen (18) month from date of shipment

**Total Cost for WWTP #1, #2 & #3= \$1,704,000.00**  
**Bid Date 4/8/16**

**Note:**

1. Guarantee on all workmanship and materials.
2. Price includes proper supervision, materials and labor.
3. Price is good for 30 days and subject to repricing after 30 days.

Upon approval, please sign below and fax this document to our office at (352) 793-9074. Thank you!

**Signature:**

**Date:**



Evoqua Water Technologies LLC  
2607 N. Grandview Blvd, Ste 130  
Waukesha, WI 53188

RECEIVED  
JUN 13 2016

3005868  
PO# 214966  
Recpt# 226568

Phone: 262-547-0141  
Fax: 262-521-8586  
E-mail: michael.karls@evoqua.com

Invoice # 902665233  
Date: 6/9/2016  
PO # Signed Proposal 160124-A1  
Customer ID: 1010924  
Evoqua # 2033/000739  
Tax Rate 6.00%  
1% on first \$5,000

Bill To: UTILITIES INC OF FLORIDA - SANLANDO  
ATTN: ACCOUNTS PAYABLE  
200 WEATHERSFIELD AVE  
ALTAMONTE SPRINGS, FL 32714

SHIP TO: WEKIVA WWTP  
144 LEDBURY DRIVE  
LONGWOOD, FL 32779

## INVOICE

Agreed Invoicing Milestones	Tax Y/N	Scheduled Value	Previous	Tax	This Period	Tax	Balance To Finish
<b>Equipment</b>							
10 With Signed Agreement	Y	\$56,083.50		\$0.00	\$56,083.50	3,415.01	\$0.00
Plant #1	Y	\$182,912.40		\$0.00		-	\$182,912.40
Plant #2	Y	\$150,811.20		\$0.00		-	\$150,811.20
Plant #3	Y	\$171,027.90		\$0.00		-	\$171,027.90
<b>Installation</b>							
10 With Signed Agreement	N	\$51,046.40		\$0.00	\$51,046.40	-	\$0.00
Plant #1	N	\$165,355.20		\$0.00		-	\$165,355.20
Plant #2	N	\$137,178.90		\$0.00		-	\$137,178.90
Plant #3	N	\$156,883.50		\$0.00		-	\$156,883.50
<b>Field Paint</b>							
10 With Signed Agreement	N	\$45,470.10		\$0.00	\$45,470.10	-	\$0.00
Plant #1	N	\$137,953.80		\$0.00		-	\$137,953.80
Plant #2	N	\$119,823.30		\$0.00		-	\$119,823.30
Plant #3	N	\$137,953.80		\$0.00		-	\$137,953.80
<b>Startup</b>							
Plant #1	N	\$4,500.00		\$0.00		-	\$4,500.00
Plant #2	N	\$4,500.00		\$0.00		-	\$4,500.00
Plant #3	N	\$4,500.00		\$0.00		-	\$4,500.00
TOTALS		\$1,526,000.00	\$0.00	\$0.00	\$152,600.00	\$3,415.01	\$1,373,400.00

<b>Total</b>	<b>\$156,015.01</b>
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Terms: Balance due in 30 days.

NEW REMITTANCE - CHECK	New REMITTANCE - ACH/WIRE
EVOQUA WATER TECHNOLOGIES	J.P. Morgan Chase Bank, N.A.
28563 Network Place	Account: Evoqua Water Technologies
Chicago, IL 60673-1285	New York, NY 10004
	Acct# 603148011
Amount Due: <b>\$156,015.01</b>	ABA# 044000037
	Swift Code: CHASUS33

These commodities are sold for domestic consumption. Any export of these commodities must be made in compliance with applicable U.S. Laws.

These commodities, technology or software (items) were exported from the United States in accordance with the Export Administration

Regulations Diversion contrary to US law is prohibited. These items are not to be used directly or indirectly in prohibited nuclear chemical/biological or missile weapons activities.





Evoqua Water Technologies LLC  
2607 N. Grandview Blvd, Ste 130  
Waukesha, WI 53188

RECEIVED  
OCT 31 2016

Phone: 262-547-0141  
Fax: 262-521-8586  
E-mail: [michael.karls@evoqua.com](mailto:michael.karls@evoqua.com)

Invoice # 902844050  
Date: 10/26/2016  
PO # Signed Proposal 160124-A1  
Customer ID: 1010924  
Evoqua # 2033/000739  
Tax Rate 6.00%  
1% on first \$5,000

Bill To: UTILITIES INC OF FLORIDA - SANLANDO  
ATTN: ACCOUNTS PAYABLE  
200 WEATHERSFIELD AVE  
ALTAMONTE SPRINGS, FL 32714

3005868  
PO# 214966  
Rec# 238867

SHIP TO: WEKIVA WWTP  
144 LEDBURY DRIVE  
LONGWOOD, FL 32779

# INVOICE

Agreed Invoicing Milestones	Tax Y/N	Scheduled Value	Previous	Tax	This Period	Tax	Balance To Finish
<b>Equipment</b>							
10 With Signed Agreement	Y	\$56,083.50	\$56,083.50	\$3,415.01		-	\$0.00
Plant #1	Y	\$182,912.40		\$0.00		-	\$182,912.40
Plant #2	Y	\$150,811.20		\$0.00		-	\$150,811.20
Plant #3	Y	\$171,027.90		\$0.00	\$171,027.90	10,261.67	\$0.00
<b>Installation</b>							
10 With Signed Agreement	N	\$51,046.40	\$51,046.00	\$0.00		-	\$0.40
Plant #1	N	\$165,355.20		\$0.00		-	\$165,355.20
Plant #2	N	\$137,178.90		\$0.00		-	\$137,178.90
Plant #3	N	\$156,883.50		\$0.00		-	\$156,883.50
<b>Field Paint</b>							
10 With Signed Agreement	N	\$45,470.10	\$45,470.10	\$0.00		-	\$0.00
Plant #1	N	\$137,953.80		\$0.00		-	\$137,953.80
Plant #2	N	\$119,823.30		\$0.00		-	\$119,823.30
Plant #3	N	\$137,953.80		\$0.00		-	\$137,953.80
<b>Startup</b>							
Plant #1	N	\$4,500.00		\$0.00		-	\$4,500.00
Plant #2	N	\$4,500.00		\$0.00		-	\$4,500.00
Plant #3	N	\$4,500.00		\$0.00		-	\$4,500.00
<b>TOTALS</b>		<b>\$1,526,000.00</b>	<b>\$152,599.60</b>	<b>\$3,415.01</b>	<b>\$171,027.90</b>	<b>\$10,261.67</b>	<b>\$1,202,372.50</b>

Total	\$181,289.57
-------	--------------

Terms: Balance due in 30 days.

NEW REMITTANCE - CHECK	New REMITTANCE - ACH/WIRE
EVOQUA WATER TECHNOLOGIES	J.P. Morgan Chase Bank, N.A.
28563 Network Place	Account: Evoqua Water Technologies
Chicago, IL 60673-1285	New York, NY 10004
	Acct# 603148011
Amount Due: \$181,289.57	ABA# 044000037
	Swift Code: CHASUS33

These commodities are sold for domestic consumption. Any export of these commodities must be made in compliance with applicable U.S. Laws.

These commodities, technology or software (items) were exported from the United States in accordance with the Export Administration

Regulations Diversion contrary to US law is prohibited. These items are not to be used directly or indirectly in prohibited nuclear chemical/biological or missile weapons activities.



ECO-2000, Inc.  
P.O. Box 2275  
Bushnell, FL 33513  
Phone #352-793-5060

# Estimate

Account #	Date	Estimate #
UC101	4/8/2016	ECO-3147

Name / Address
Utilities, Inc. of Florida Attn: Annette Zavilla, Accounts Payable 2335 Sanders Road Northbrook, IL 60062

Description	Qty	Rate	Total
WEKIVA WWTP (WWTP #1, #2 & #3)  Cleaning of (each) tank; including 200 yards of grit, rag removal and pressure washing.  ***Includes labor, equipment & material**	3	52,950.00	158,850.00
<b>Total</b>			\$158,850.00



**CHANGE ORDER**

ECO-2000, Inc.  
P.O. Box 2275  
1611 West CR 48  
Bushnell, FL 33513

Change Order No. 1      Change Order Date: Sept 20, 2016  
Project: ECO- 3147-Cleaning Grits, rags etc. out of wwtp Tanks

Owner: Utility Inc. of Florida  
To: ECO-2000, Inc.  
(Contractor)

Contract Date: Sept 9, 2016

You are directed to make the following changes to this Contract:

Suspension by the Owner for Convenience:

Very high storm water surges from local thunderstorms caused the wastewater treatment facilities to operate in abnormal conditions.

This phenomenon caused more than the maximum sewage influent stress to the facilities.

To stay in compliance with Florida Department of Environmental, management had no other choice but to suspend the operation until better weather conditions.

The original Contract Sums was:      \$ 158,850.00  
Net change by previous Change Orders: \$ 0.00  
The Contract Sum prior to this order:      \$ 0.00  
The Contract Sum will be increased  
    By this Change Order:      \$ 10,534.00  
The new Contract Sum including this  
    Change Order will be:      \$ 169,384.00  
The Contract Time will be increased  
    By: (    ) days

The Date of Completion as of the date  
of this Change Order Therefore is: N/A

Ordered by:  
UTILITIES INC OF FLORIDA  
Company  
Wekiva WWTP  
Address  
Longwood, Florida 33779  
By: Bryan Gongre  
Date 10/27/2016

Accepted by:  
ECO-2000, INC  
Contractor  
P.O. Box 2275  
Address  
Bushnell, FL 33513  
By: [Signature]  
Date 10/12/2016

Approved by:  
UTILITIES INC OF FLORIDA  
Owner  
Wekiva WWTP  
Address  
By: [Signature]  
Date 10/27/2016



3006123  
 PO# 214968  
 Receipt 234594

APPLICATION AND CERTIFICATE FOR PAYMENT AIA DOCUMENT G702  
 TO OWNER: Utilities Inc. of Florida PROJECT: Wekiva WWTP

Page 1 of 2 Pages

APPLICATION NO: 1  
 PERIOD TO: 9/12/16  
 PROJECT NOS:

Distribution to:  
 OWNER: Utilities Inc of Florida  
 ARCHITECT  
 CONTRACTOR

FROM CONTRACTOR: ECO-2000, Inc. VIA ARCHITECT:  
 CONTRACT FOR: Wekiva WWTP

CONTRACT DATE:

**CONTRACTOR'S APPLICATION FOR PAYMENT**

Application is made for payment a shown below in connection with the Contract. Continuation Sheet AIA Document G703, is attached.

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this Application for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payment received from the Owner, and that current payment

1. ORIGINAL CONTRACT SUM	\$158,850.00
2. Net Change by Change Orders	\$0.00
3. CONTRACT SUM TO DATE (Line 1 ± 2)	\$158,850.00
4. TOTAL COMPLETED & STORED TO DATE	\$10,590.00
(Column G on G703)	
5. RETAINAGE:	
\$	\$1,059.00
(Columns D + E on G703)	
b. 0% of Stored Material	\$0
(Column F on G703)	
Total Retainage (line 5a + 5b or	\$1,059.00
Total in Column I of G703)	

CONTRACTOR: ECO-2000, Inc.  
 By: \_\_\_\_\_ Date: 9/12/16  
 State of: FLORIDA  
 County of: SUMTER  
 Subscribed and sworn to before  
 me this 12 day of September 20 16  
 Notary Public Magen W Foote  
 My Commission Expires: 10/30/17



6. TOTAL EARNED PLUS RETAINAGE	\$9,531.00
(Line 4 less Line 5 Total)	
7. LESS PREVIOUS CERTIFICATES FOR	
(Line 6 from prior Certificate)	
8. CURRENT PAYMENT DUE	\$9,531.00
9. BALANCE TO FINISH INCLUDING RETAINAGE	
(Line 3 less Line 6)	\$149,319.00

**ARCHITECT'S CERTIFICATE FOR PAYMENT**

In accordance with the Contract Documents, based on on-site observations and the data comprising this application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information and belief, the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

AMOUNT CERTIFIED..... \$9,531.00  
 (Attach explanation if amount certified differs from the amount applied for. Initial all figures on this Application and on the Continuation Sheet that are changed to conform to the amount certified.)

CHANGE ORDER	ADDITIONS	DEDUCTIONS
Total changes approved in previous months by		
Total approved this month		
TOTALS		
NET CHANGES by		

ARCHITECT:  
 By: \_\_\_\_\_ Date: \_\_\_\_\_  
 This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

Document G702, APPLICATION AND CERTIFICATE FOR PAYMENT,  
 Containing Contractor's signed Certification, is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column 1 on Contracts where variable retainage for line items may apply

APPLICATION

APPLICATION DATE:

PERIOD DATE:

ARCHITECT'S PROJECT NO:

A ITEM NO.	B DESCRIPTION OF WORK	C SCHEDULED VALUE	D WORK COMPLETED		F MATERIALS PRESENTLY STORED (NOT IN D OR E)	G TOTAL COMPLETED AND STORED TO DATE D + E + F	H % (G + C)	I BALANCE TO FINISH (C - G)	J RETAINAGE (IF VARIABLE RATE)
			FROM PREVIOUS APPLICATION (D + E)	THIS PERIOD					
	<b>WWTP #1</b>								
1	Mobilization	\$ 10,590.00		\$ 10,590.00	0	\$ 10,590.00	100%	\$ -	\$ 1,059.00
2	Cleaning	\$ 42,360.00		\$ -	0	\$ -	0%	\$ 42,360.00	
	<b>WWTP #2</b>								
3	Mobilization	\$ 10,590.00		\$ -	0	\$ -	0%	\$ 10,590.00	
4	Cleaning	\$ 42,360.00		\$ -	0	\$ -	0%	\$ 42,360.00	
	<b>WWTP #3</b>								
5	Mobilization	\$ 10,590.00		\$ -	0	\$ -	0%	\$ 10,590.00	
6	Cleaning	\$ 42,360.00		\$ -	0	\$ -	0%	\$ 42,360.00	
								\$ -	
7	<b>Grand Totals</b>	\$ 158,850.00	\$ -	\$ 10,590.00	0.00	\$ 10,590.00	0	\$ 148,260.00	\$ 1,059.00