Sponsored by: Hernstadt

# CITY OF MARATHON, FLORIDA RESOLUTION 2011-124

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, APPROVING CHANGE ORDER NO. 3 TO THE CONTRACT DATED JANUARY 11, 2011, WITH LANZO CONSTRUCTION COMPANY IN THE ORIGINAL AMOUNT OF \$2,327,662 FOR THE CONSTRUCTION OF THE SERVICE AREA 7 WASTEWATER TREATMENT PLANT; INCREASING THE CONTRACT PRICE BY \$25,511.64; EXTENDING THE SUBSTANTIAL COMPLETION DATE BY 95 DAYS AND THE FINAL COMPLETION DATE BY 67 DAYS; AUTHORIZING THE CITY MANAGER TO EXECUTE THE CHANGE ORDER AND EXPEND BUDGETED FUNDS ON BEHALF OF THE CITY; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the City of Marathon (the "City") entered into a contract with Lanzo Construction Company ("Lanzo") for Construction of the Service Area 7 Wastewater Treatment Plant (the "Project") in January of 2011 (the "Contract"); and

**WHEREAS**, several changes to the Project have been that has resulted in an increase in the cost of the Project in an amount not to exceed \$25,511.64, and extending the Project's substantial completion date by 95 days and the final completion date by 67 days.

# NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, THAT:

- **Section 1**. The above recitals are true and correct and incorporated herein.
- **Section 2**. Change Order No.3 to the Contract between the City and Lanzo attached hereto as "Exhibit A," is hereby approved. The City Manager is authorized to execute the Change Order and expend budgeted funds on behalf of the City.
  - **Section 3**. This resolution shall take effect immediately upon its adoption.

# PASSED AND APPROVED BY THE CITY COUNCIL OF THE CITY OF MARATHON, FLORIDA, THIS 13 th DAY OF DECEMBER, 2011.

THE CITY OF MARATHON, FLORIDA

Pete Worthington, Mayor

AYES:

Cinque, Keating, Ramsay, Snead, Worthington

NOES:

None

ABSENT:

None

ABSTAIN:

None

ATTEST:

Diane Clavier, City Clerk

(City Seal)

APPROVED AS TO FORM AND LEGALITY FOR THE USE AND RELIANCE OF THE CITY OF MARATHON, FLORIDA ONLY:

City Attorne

# CHANGE ORDER NO. 3

TO: City of Marathon

PROJECT: City of Marathon Service Area 7 Waste Water Treatment Facility Contract Change Order Assignment and Assumption dated January 11, 2011, in the amount of \$2,327,662.00.

**ENGINEER: Weiler Engineering Corporation** 

CONTRACTOR: Lanzo Construction Co.

DATE: December 6, 2011

This Change Order will authorize the following change to the Agreement:

The Work as set forth in the Agreement is hereby amended to include the items set forth on Exhibit "A" attached hereto and by this reference made a part hereof.

This Change Order constitutes full, final, and complete compensation to the Contractor for all costs, expenses, overhead, and profit, and any damages of every kind that the Contractor may incur in connection with the above referenced changes in the Work, and any other effect on any of the Work under this Agreement. The Contractor acknowledges and agrees that (a) the Contract Price of \$2.327.662.00 under the Agreement will be changed by this Change Order, and (b) the schedule for performance of Work will be changed by this Change Order. Contractor expressly waives any claims for any additional compensation, damages or time extensions in connection with the above-referenced changes. Except as herein or heretofore expressly modified, all terms of the Agreement shall remain in full force and effect and shall cover the performance of, and payment for, any work authorized hereunder. Any defined terms not defined in this Change Order shall have the meanings set forth in the Agreement.

By signing below the parties indicate acceptance of this Change Order as set forth herein.

THE CITY OF MARATHON a Florida municipal corporation

CONTRACTOR

Name: Roger Hernstead

Title: City Manager

Name: Michael R Jon

Title: Vica President

END OF SECTION

# **CHANGE ORDER SUMMARY**

Change Order No.	3
Project Title	Service Area 7 WWTP Completion
Bid No.	<u>N/A</u>
Owner:	City of Marathon
Contractor:	Lanzo Construction Company, Florida
Agreement Date:	January 11, 2011

This Change Order is necessary to cover changes in the work to be performed under this Agreement. The GENERAL CONDITIONS, SUPPLEMENTARY CONDITIONS, and STANDARD SPECIFICATIONS apply to and govern all work under this Change Order.

# THE FOLLOWING CHANGES ARE MADE TO THE CONTRACT DOCUMENTS:

(1) (2) (3) (4)	Original Contract Price Current Contract Price (Adjusted by Previous Change Orders) Total Proposed Change in Contract Price New Contract Price (Item 2 + Item 3)	\$2,327,662.00 \$2,339,723.12 \$ 25,511.64 \$2,365,234.76
(5) (6)	Original Contract Time (Substantial) Original Contract Time (Final)	270 Days 330 Days
(7) (8)	Adjustments by Previous Change Orders: Substantial Completion Final Completion	270 Days 330 Days
(9) (10) (11) (12)	Total Proposed Change in Contract Time to Substantial Comp. Total Proposed Change in Contract Time to Final Comp. New Substantial Contract Time (Item 7 + Item 9) New Final Contract Time (Item 8 + Item 10)	95 Days 67 Days 365 Days 397 Days
(13) (14) (15) (16)	Original Contract Substantial Completion Date Original Contract Final Completion Date New Contract Substantial Completion Date New Contract Final Completion Date	November 25, 2011 January 24, 2012 February 28, 2012 March 31, 2012

# **EXHIBIT "A"**

# **CHANGES ORDERED**

# ITEM 1 - Area 7 Electrical, Conduit, and Handrail Modifications

**Description of Change:** The electrical service for the treatment facility was required to be

modified due to site plan restrictions and the transformer location. These changes also include additional aluminum handrails and

associated hardware items.

Reason for Change: The electrical service transformer location was modified to meet the

requirements of the FKEC and to allow better access to the fire

station.

Change in Contract Price: \$1,589.51

Change in Contract Time: 95 Days (Substantial)/67 Days (Final) [Negotiated]

# ITEM 2 - Area 7 Additional Re-use Piping

Description of Change: Purchase and installation of additional reuse piping to provide the

proposed fire station with a high volume, low pressure source of reuse water for use in filling fire trucks. Lanzo Construction proposal dated

November 7, 2011.

**Reason for Change:** The city requested that the additional line be installed for fire truck

filling.

Change in Contract Price: \$9,550.86

Change in Contract Time: 0 Days

# ITEM 3 - Area 7 Additional Forcemain Piping for Fire Station & Adjacent Property

**Description of Change:** Purchase and installation of additional forcemain piping to provide

the proposed fire station and adjacent property with revised sanitary sewer points of connection. Lanzo Construction proposals dated

November 7 and November 17, 2011.

Reason for Change:

The city requested that the additional line be installed for the fire station and the connection for Jolly Roger was yet to be determined

during the final design of the treatment plant.

**Change in Contract Price:** 

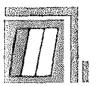
\$14,371.27

**Change in Contract Time:** 

0 Days

····	AREA 7 WWTP CHANGE ORD	ER SUMMARY		
Item No.	Description	Change in Contract Price	Change in Contract Time	
1	Electrical, Conduit and Handrail Modifications	\$1,589.51	95 Days(Subst.) 67 Days(Final)	
2	Additional Reuse Piping/Fire Station	\$9,550.86	0 Days	
3	Additional Forcemain Piping/Fire Station-Jolly Roger	\$14,371.27	0 Days	
T	OTAL	\$25,511.64	95 Days(Subst.) 67 Days(Final)	

	AREA 7 WWTP CHANGE OR	DER HISTORY	
CO No.	Description	Change in Contract Price	Change in Contract Time
1	Increase in Disposal Well Depth	\$6,300.00	0 Days
2	Payment and Performance Bond Changes	\$5,761.12	0 Days
3	Fire Station Generator Upgrade and Changes	\$25,511.64	95 Days(Subst.) 67 Days(Final)
I	OTAL	\$37,572.76	95 Days(Subst. 67 Days(Final)



# LANZO

Construction Co., Florida

125 S.E. 5<sup>th</sup> Court

Deerfield Beach, FL 33441-4749

Office: (954) 979-0802 Fax: (954) 979-9897

www.lanzo.net

November 2, 2011

Daniel Saus The Weiler Engineering Corporation 6805 Overseas Highway Marathon, FL 33050

Reference:

City of Marathon WWTP Area 7

Lanzo Job No. P004

RFP cc 40040 Generator Size and Location Change

Dan.

Please find below and as attached, our priced proposal to provide and install a 450 KW generator set, in lieu of the original 275 KW generator set as designed. Price includes new elevated slab on auger cast pilling, handrails, stair, demolition of the previously installed pile remnants, electrical as attached.

Total Lump Sum Price \$106,761.51

This work will require (90) additional days be added to our substantial completion date and any authorization or approval should contain an appropriate contract extension.

Lanzo Construction Co., Florida reserves its rights to assess any impacts that this change may impart on the completion of this project.

Sincerely

Michael R. Bone

Lanzo Construction Co., FL.

Cc: File

ess owner arect purchased
GUNGRATOR \$ 105,172.00

TOTAL : \$1,589.57

# City of Marathon WWTP

#### Area 7 P004-40050

Fanzo Construction Job # P004 Generator Redesign

Hourly   Description   Qty.   Rate   Rate   Rate		\$3,739.12 \$2,318.25 \$6,057.37 \$605.74 \$7,268.85 Total \$500.00 \$511.84 \$500.00 \$151.60 \$1,663.44 \$166.34
Nupermeadem   New Section	56.00 8.00 56.00 32.00 Hours Impacted 8	0 \$1,492.40 0 \$132.48 0 \$132.48 0 \$7.230.88 0 \$7.33.36 \$3,739.42 \$2,318.23 \$6,057.37 \$605.74 \$7,268.85  Total \$500.00 \$511.84 \$500.00 \$1151.60 \$1,63.44 \$166.34 \$166.34
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Operator   1   \$16.56   \$24.84     Pipe layer   1   \$21.98   \$27.00     Grade man   1   \$21.98   \$27.00     Subtoral                         62% Cost to Employ     Subtoral                       16% Overhead                   16% Profit                   Total                         Total                         Fup   # Description   Oly.               Crane ADD                         Crane ADD                         Crane ADD                         Crane ADD                           Total                             Total                             Total                           10% Overhead                       10% Overhead                     Total                           Description   Quantity   Units       Per Dicon field Laba (Monthout   162   Man House	56.00 32.00 Hours Impacted 8	6 \$1,230,88 0 \$703,36 \$3,739,12 \$2,318,25 \$6,057,37 \$605,74 \$7,268,85  Tutal \$500,00 \$511,84 \$500,00 \$151,60 \$1,66,34 \$166,34 \$166,34
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	\$4,400.00	\$4,400.00
Subjected		\$31,616.00 \$3,161.60
10% Overhead		\$3,161.60 \$3,161.60
10% Profit Total Visitetor		\$37,939.20
Description Quantity Units	Cost	Total
450 KW Generator 1 LS	105,172,00	\$105,172,00
275 KW Generator Credit LS	-66,137.00	-\$66,437.00
Alemman Handrail and Stairs 1 LS	6,817.00	\$6,817.00
Pipe Bedding and Backfill 18.00 CY	22.50	\$405.00
Miscellaneous 1 LS	240.00	S240.00
Subtata		S46,197.00
6% Sales Tax		\$2,771.82
Subtotal		\$48,968.82
10% Overlead		54,896.88
10% Profit		\$4,896,88
Total		\$58,762.58
Semplemental Costs		
Description Quantity Units	Cost	Total
On Site Office & Temp Facilities 6 RR	\$66.03	\$0.00
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Subtoral		\$0.00
Subtotal 10% Overhead		
Subtotal 10% Overhead 10% Profit		\$6.00
Subtotal 10% Overhead		
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Subtotal  10% Overhead  10% Profit  Total  Summers  Total Labor  Total Equipment  Fotal Equipment  Fotal Subcontract		\$0.00 \$0.00 \$7,268.85 \$1,996.13 \$37,939,26
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Florida Electrical Group, Inc.
Residential • Commercial • Multifamily

913 74<sup>th</sup> St. Marathon, FL 33050 Ph: 305-879-6998 Fax: 305-743-7737

to: Lanzo construction

Date: 10-01-2011

Attn: Mr. Michael Bone

Subject: Marathon service area7, extra work.

\*Run@150ft conduit 2 ½" pvc sch40

\*pull@450ft wire TWH#4/0 and 150ft wire TWH#6 (power)

\*Run@150ft conduit ¾"pvc sch40

\*pull 450ft wire TWH#12 (control).....\$ 4,879.00

\* portable centrifuge generator

Breaker 480 v. 200amp, Gt. nema 4x ss......\$ 2,980.00

\*portable centrifuge

Disconnect 480 v. Gt. nema 4x ss......\$ 2,360.00

\*Run@300ft conduit 2½ " pvc shc40

For future use, fire station......\$ 1,800.00

Respectfully

sebastian

Florida electrical Group, Inc.

WE APPRECIATE YOUR BUSSINESS!!

# CHANGE ORDER PROPOSAL

Page:

DATE: 8/18/11

FROM:

Ron Kendall Masonry, Inc.

Corporate Office 101 Benoist Farms Road West Palm Beach, FL 33411 Phone: 561-488-1831 Fax: 561-798-3776 Fax:

TO:

LANZO CONSTRUCTION 125 S.E. 5TH COURT

CHANGE ORDER:

003

DEERFIELD BEACH, FL 33441 Phone: 954-979-0802 Fax:

BIDDER: MPM

ATTN:

BID# 98637F

PROJECT: AREA 7 MARATHON WATP

SUBJECT:

ADD FOR REVISED GENERATOR DECK AND CREDIT FOR GENERATOR DECK CONTRACT

No Work Will Be Started Until This Change Order Is Approved.

ITEM DESCRIPTION	QUANTITY	RATE	TOTAL
ADD FOR REVISED GENERATOR DECK LABOR/FORM, SHORE, POUR, STRIP LABOR/REINFORCING MATERIAL/FORM, FASTENERS REINFORCING EXCAVATION/HR CONCRETE/CY PUMP/CY FINISHERS CREDIT FOR GENERATOR CONTRACT LABOR/FORM, SHORE, POUR, STRIP LABOR/REINFORCING MATERIAL/FORM, FASTENERS REINFORCING SHORING COMCRETE/CY PUMP/CY FINISHER  IF ENGINEER STAMPED SHORING DWGS REQUIRED ADD \$ 575.00	183 38 1 1 1 2 15 15 15 17- 1- 1- 1- 1- 1-	38.50 38.50 1,775.48 1,414.27 1,208.24 65.00 188.13 58.00 250.00 38.50 38.50 572.81 419.21 170.93 188.13 38.00 250.00	7,045.50 1,463.00 1,775.48 1,414.27 1,208.24 130.00 2,821.95 870.00 750.00 1,078.00- 654.50- 572.81- 419.21- 170.93- 1,316.91- 266.00- 250.00-
Time Extensions Arising From SUBTOTAL:	Changes Added	4 Days	\$12,750.0g
insurance & overhead profit	and a second	5.0% 5.0%	\$637.50 \$669.38
TOTAL PRICE FOR CHANGE ORDER		(Rounded)	\$14,057.00

CHANGE ORDER APPROVED BY: DATE:
---------------------------------

# Michael Bone

From: Mark Garrett

Sent: Tuesday, August 30, 2011 5.45 PM

To: Michael Bone

Subject: FW: FW: Area 7 WWTP Generator Revisions

From: Joseph Pinder [mailto:buddysdrilling@gmail.com]

Sent: Tue 8/30/2011 5:28 PM

To: Mark Garrett

Subject: Re: FW: Area 7 WWTP Generator Revisions

Mark,

You are looking at \$4400.00 for the four generator holes. (\$725.00 per hole & \$1500.00 mobilization)

Please let me know if you need anything else.

Thanks, Buddy

On Fri, Aug 26, 2011 at 8:11 AM, Mark Garrett < Mark Gillanzo.org > wrote:

From: Mark Garrett

Sent: Mon 8/22/2011 2:03 PM To: buddysdrilling@gmai.com

Subject: FW: Area 7 WWTP Generator Revisions

Buddy,

Please price out. I checked dimensions we may need 5 piles instead of 4 I believe they made a

mistake

Thanks

Mark

From: Serge Mashtakov [mailto:smashtakov@yahoo.com]

Sent: Fri 8/12/2011 12:02 PM

To: Michael Bone

Cc: Mark Garrett; Daniel Saus

Subject: Area 7 WWTP Generator Revisions

Mike, please find attached Generator Platform drawings for your price estimate.

Revised Electrical plans will come in few days.

10/4/2011

Let me know if you have any questions or comments. Regards,
Serge Mashtakov, P.E., LEED AP
Design Engineer
The Weiler Engineering Corporation

<u>smashtakov@yahoo.com</u>
(305) 289-4161 ph
(305) 289-4162 fax

Exchange Defender Message Security: Check Authenticity







# MTU Onsite Energy by FDDA

2277 NW 14th Street Miami FL 33125 ngallardo@fdda.com www.mtuonsiteenergy.com

# **Proposal**

For "MARATHON SERVICE AREA # 7- 450 KW REVISED"

August 11, 2011

MICHAEL BONE LANZO ELGETRIC

MTU Onsite Energy by FDDA submits the following proposal for the project: MARATHON SERVICE AREA # 7: 450 kW

MTU ONSITE ENERGY MODEL: (Qty - 1) - DS450D6SRA

GENERATOR: 450 kW, 562 kVA

VOLTAGE: 277/480 ACV 3-Phase (R)

ENGINE: MTU 10V1600G80S, 60 Hz Diesel, 1800 RPM

Standard Features Included:

Steel Sub Base. Battery Cables, Battery Box, Flex Fuel Connector, Oil Drain Extension, Lube Oil and Anti-freeze

Selected Model Features Included:

Isochronous Governor + / - 25%, Two (2) Year / 3000 Hour Basic Standby Limited Warranty, 130 degree Temperature Rise -

572CSL7724, UL2200-CSA. Permanent Magnetic Generator (PMG)

#### CONTROL PANEL: DGC-2020 Control Panel (Mounted in the LH Side)

The Digital Genset Controller (DGC-2020) utilizes microprocessor based technology to provide a versatile system for genset control, protection, monitoring and event logging. The DGC-2020 with standard LCD heater includes touch screen password protected programming capabilities and a standard USB communications port for re-programming and simple loading of software upgrades. This version is equipped with generator metering, engine monitoring, genset control, engine protection, generator protection (27, 59, 810, 810), BESTCOMSPlus PC software, automatic trensfer switch control, suitable for use on rental gensets with Hi/Lo line sensing or Single or three phase sensing override, SAE J1939 Engine ECU communications, multilingual capability, remote communications to the RDP-110 Remote Annunciator, 16 programmable contact inputs, 15 contact outputs (3- 30Adc and 12 programmable 2 Adc), UL recognized, CSA certified, CE approved, HALT (Highly Accelerated Life Tests) tested, IP 54 Front Panel rating with integrated gasket, NFPA110 Level Compatible.

Included Accessories: 4 Relay Board - 3 assigned/1 open. High Fuel Level Pre-Alarm, Critical Low Fuel Level Shutdown

### ANNUNCIATOR: RDP-110 Surface Mounted Annunciator

# ENCLOSURE: Weather Proof, Sound Enclosure, Level III, 160 mph Wind Rated

Weather Proof Enclosure includes boll together sheet metal enclosure constructed with 14-gauge material, lockable hinged doors, keyed alike, a fixed storm proof air intake louver and expanded metal air discharge, muffler support brackets and exhaust piping allowing the muffler to be mounted inside the enclosure, including rain cap.

Included Accessories: Aluminum Enclosure, 1.5" Sound Attenuated Foam, Door Restraint Latches, and AC Lighting (on/off switch). Intake Scoop, Exhaust Scoop

COOLING SYSTEM: Unit Mounted Radiator/ 50 deg C

CIRCUIT BREAKER: 450 AMP 277/480 Three Phase – Mounted in the RH Side and Wired in a NEMA 1 Enclosure (Qty: 1) Included Accessories: Auxiliary Contacts, Shunt Trip

CIRCUIT BREAKER: 300 AMP 277/480 Three Phase - Mounted in the RH Side and Wired in a NEMA 1 Enclosure (Qty: 1) Included Accessories: Aexiliary Contacts, Short Trip

CIRCUIT BREAKER: 200 AMP 277/469 Three Phase – Mounted in the RH Side and Wired in a NEMA 1 Enclosure (Qty: 1) Included Accessories: Auxiliary Contacts, Shunt Trip

BATTERY: Load Acid Battery 1000 CCA @ 0 F

Included Accessories: Unit Mounted Steel Rack (Per Battery)

BLOCK HEATER: Standard @ -20 Deg F 5000 Watts 480V 1PH included Accessories: Heater wired to a Terminal with Isolation Valves

2277 N.W. 14th Street, Miami, Florida 33125

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Ph: 305-637-1573

8/11/2013

Ph: 305-637-1573

"450 KW ENCLOSED DIESEL GENERATOR 277/480 VV"

# **VIBRATION ISOLATION: Vibration Pads**

# BATTERY CHARGER: NRG 22-10-HCLS (10 Amp)

Included Accessories: Mounted- DC Wired

MUFFLER: Internal Critical Grade Silencer

# SUB BASE TANK: 2000 Gallon Capacity - For Weather Proof Enclosure, UL 142 Listed, FDEP Approved.

Included Accessories: Critical low fuel shutdown float switch, High fuel float switch, Emergency Pressure Rellef Vent Cap, Fuel Leak Detection Float Switch, Efectric Fuel Level Sonder, FDEP Package (Spill Fill Tank and High Fuel Level Switch)

# AUTOMATIC TRANSFER SWITCH: ASCO 300 Poles: 3 - Amps: 600 (Qty: 1) (50,000 AIC)

Included Accessories: WARRANTY - Two (2) Year Basic ATS Standby Limited Warranty, Voltage - 480v, Programmable Engine Exerciser, Aux Contacts, NEMA 3R Enclosure (ATS is rated 50KAIC at 480v or lower voltages)

### AUTOMATIC TRANSFER SWITCH: ASCO 300 Poles: 3 - Amps: 400 (Qty: 1) (42,000 AIC)

Included Accessories: WARRANTY • Two (2) Year Basic ATS Standby Limited Warranty, Voltage – 480v, Programmable Engine Exerciser, Aux Contacts, NEMA 3R Enclosure (ATS is rated 42KAIC at 480v or lower voltages)

# MISCELLANEOUS:

- 5 0 & M Manuals
- Fuel Water Separator
- E Stop Break Glass Station
- > FDEP PACKAGE
- Paint Ansi Grey
- Start Up NFPA 110, 450kW 4 hours Load bank testing
- > Testing Standard Commercial Test

### \*\*\* END OF BILL OF MATERIAL \*\*\*

# NET PRICE, F.O.B. JOBSITE ...... \$ 105,172.00+ taxes.

# CLARIFICATIONS:

- 🛌 2 (Two) Year / 3000 Hour Basic Standby Limited Warranty.
- Ouote includes items listed above only.
- Lead Time: Approx. 10-14 weeks after receipt of approved submittal.
- Terms: Net 30 pending approval

#### STANDARD EXCLUSIONS:

Exclusion to Equipment installation; Equipment offloading, rigging, storage & insurance: General and plumbing work including materials; Electrical and mechanical work including materials: Engineering and permitting; Fuel or equipment rental. Any lead time stated is ESTIMATED, not guaranteed

### STANDARD TERMS AND CONDITIONS:

Non-Refundable 30% deposit upon order/balance prior to delivery OR Net 30 days from delivery, all subject to FDDA credit department approval; No retainage allowed unless accepted in writing by FDDA; Sales tax not included in proposal unless specifically stated; Cancellation charges apply to orders cancelled after receipt of deposit or material release from customer; Price is FOB first USA destination, valid 30 days from date of quote; Price protection is limited to 90 days from receipt of purchase order. Sale is binding and subject to FDDA Standard Terms & Conditions (Doc. #TC1250) on reverse side.

We appreciate the opportunity of offering this proposal and trust we may be favored with your most valued business.

Respectfully,

Florida Detroit Diesel-Allison, Inc.

Nora Gallardo EE

2277 N.W. 14th Street, Miami, Florida 33125

MARATHON SERVICE AREA # 7
"450 KW ENCLOSED DIESEL GENERATOR 277/480 VV"

8/11/2011

Account Manager Blackberry#: 954-288-6408







Your Total Power Solution 6

# MTU Onsite Energy by FDDA

2277 NW 14th Street Miami FL 33125

ngallardo@fdda.com www.mtuonsiteenergy.com

# Proposal

"MARATHON SERVICE AREA # 7- 275 kW"

May 24, 2011

MICHAEL BONE LANZO CONSTRUCTION CO.

MTU Onsite Energy by FDDA submits the following proposal for the project: MARATHON SERVICE AREA # 7:

MTU ONSITE ENERGY MODEL: (Qty - 1) -DS275D6SRA

**GENERATOR: 275 kW, 343.75 kVA** 

277/480 ACV 3-Phase (P) VOLTAGE:

MTU 6R1600G70S, 60 Hz Diesel, 1800 RPM ENGINE:

#### Standard Features Included:

Steel Sub Base, Battery Cables, Battery Box, Flex Fuel Connector, Oil Drain Extension, Luba Oil and Anti-freeze

Selected Model Features included:

isochronous Governor + / - 25%, 130 degree Temperature Rise - 432CSt 7510. Permanent Magnetic Generator, UL2200 CSA, 2 (Two) Year / 3000 Hour Basic Standby Limited Warranty

#### CONTROL PANEL: DGC-2020 Control Panel

The Digital Genset Controller (DGC-2020) utilizes microprocessor based technology to provide a versatife system for genset control, protection, monitoring and event logging. The DGC-2020 expanded model with standard LCD heater includes touch screen password protected programming capabilities and a standard USB communications port for re-programming and simple loading of software upgrades. This version is equipped with generator metering, engine monitoring, genset control, engine protection, generator protection (27, 59, 810, 81U), BESTCOMSPlus PC software, automatic transfer switch control, sullable for use on rental gensets with Hi/Lo line sensing or Single or three phase sensing override, SAE J1939 Engine ECU communications, multilingual capability, remote communications to the RDP-110 Remote Annunciator, 16 programmable contact inputs, 15 contact outputs (3- 30Adc and 12 programmable 2 Adc), UL recognized, CSA certified, CE approved, HALT (Highly Accelerated Life Tests) tested, IP 54 Front Panel rating with integrated gasket, NFPA110 Level Compatible. Included Accessories: High Fuel Level Display, Critical Low Fuel Level Shuldown, 4 Relay Package

# **ENCLOSURE: Weather Proof**

Weather Proof Enclosure includes bott together sheet metal enclosure constructed with 14-gauge material, lockable hinged doors, keyed alike, a fixed storm proof air intake louver and expanded metal air discharge, muffler support brackets and exhaust piping allowing the muffler to be mounted on top of the roof; including rain cap. 150 MPH WINDSTAND RATING Included Accessories: Aluminum Enclosure, 1.5" Sound Attenuated Foam, AC Lighting (on/off switch), and Door Restrains Latches

ANNUNCIATOR: RDP-110 Surface Mounted Annunciator

COOLING SYSTEM: Unit Mounted Radiator, 50 Deg Cooling System.

CIRCUIT BREAKER: 450 AMP 277/480 Three Phase - Mounted and Wired In a NEMA 1 Enclosure (Qty: 1)

Included Accessories: Auxiliary Contact, Shunt Trip, Mounted in the RH Sida

BATTERY: Lead Acid Battery 1150 CCA @ 0 F

Included Accessories: Unit Mounted Steel Rack (Per Battery)

BLOCK HEATER: Standard @ - 20 Deg F 2500 Watts, 480v / 1Phase

Included Accessories: Heater wired to a Terminal

**VIBRATION ISOLATION: Vibration Pads** 

BATTERY CHARGER: NRG 22-10-HCLS (24 Volt, 10 Amps)

Included Accessories: Mounted-DC Wired

2277 N.W. 14th Street, Miami, Florida 33125

Ph: 305-637-1573

5/24/2013

"275 KW ENCLOSED DIESEL GENERATOR 277/480 VV"

MUFFLER: Critical Grade Silencer mounted inside the enclosure.

#### SUB BASE TANK: 1200 Gallon Capacity -- For Weather Proof Enclosure Unit UL 142 Listed

Included Accessories: Critical low feet sheldown float switch, High feet float switch, FDEP Package.

#### AUTOMATIC TRANSFER SWITCH: ASCO 300 Poles: 3 - Amps: 600 (Qty: 1) (50,000 AIC)

Included Accessories: WARRANTY - Two (2) Year Basic ATS Standby Limited Warranty, Voltage — 480v, Programmable Engine Exerciser, Aux Contacts, NEMA 3R Enclosure (ATS is rated 50KAtC at 480v or lower voltages)

#### MISCELLANEOUS:

- 5 Manuals
- > E Stop Break Glass Station
- Fuel Water Separator
- FDEP PACKAGE
- Paint Ansi Grey
- Start Up NFPA 110, 275kW 4 hours Load bank testing
- Testing Standard Commercial Test

\*\*\* END OF BILL OF MATERIAL \*\*\*

#### CLARIFICATIONS:

- 🗾 2 (Two) Year / 3000 Hour Basic Standby Limited Warranty.
- Quote includes items listed above only.
- Lead Time: Approx. 10-12 weeks after receipt of approved submittal.
- Terms: Net 30 pending approval

#### STANDARD EXCLUSIONS:

Exclusion to Equipment installation; Equipment offloading, rigging, storage & insurance; General and plumbing work including materials; Electrical and mechanical work including materials: Engineering and permitting; Fuel or equipment rental. Any lead time stated is ESTIMATED, not guaranteed

# STANDARD TERMS AND CONDITIONS:

Non-Refundable 30% deposit upon order/balance prior to delivery OR Net 30 days from delivery, all subject to FDDA credit department approval; No retainage allowed unless accepted in writing by FDDA; Sales tax not included in proposal unless specifically stated; Cancellation charges apply to orders cancelled after receipt of deposit or material release from customer; Price is FOB first USA destination, valid 30 days from date of quote; Price protection is limited to 90 days from receipt of purchase order. Sale is binding and subject to FDDA Standard Terms & Conditions (Doc. #TC1250) on reverse side.

We appreciate the opportunity of offering this proposal and trust we may be favored with your most valued business.

Respectfully.

Florida Detroit Diesel Allison, Inc

Nora Gallardo EE Account Manager Blackberry#: 954 288 6408



# DIXIE METAL PRODUCTS, INC.

442 S.W. 549 Court Ocela, Fl. 34474-1893

сыў Песенція, сора

Phone 352-873-2554

Fax 352-673-2557

QUOTATION

We propose to (and, or install if indicated) the following materials as based, all fi.O.B. jobsite. Terms. Net 30 days. All orders subject to acceptance by Credit Department. We cannot be responsible for delayed installation or delivery due to strikes, delays of confers or other causes beyond our control. All quotations are made for prempt acceptance. All prices are subject to review and revision after 50 days, or if delivery delays are reguested.

DATE: October 27, 2011

TO: LANZO CONSTRUCTION ATTN: MIKE BONE AND MARK GARRETT

4.

REF: CITY OF MARATHON AREA 7 GENERATOR REVISION

WE PROPOSE TO FURNISH THE FOLLOWING ITEMS PER THE FOLLOWING: EMAILED CONTRACT DRAWINGS (\$-101, \$-200, \$-201, and \$-202) DATED AUGUST 21, 2011

SHEET#	ITEM #	DESCRIPTION	<u>DELIVINST</u>
		GENERATOR PLATFORM	
S-200	}.	ALUMINUM 7 TREAD STAIR (1 LOC)	DELV
S-200	2.	ALUMINUM HANDRAIL FOR STAIR	DELV
S-200	3.	ALUMINUM HANDRAIL AT PLATFORM	DELV
		MISCELLANEOUS ITEMS	

DRAWINGS AND ADMINISTRATION

QUOTED PRICE \$ 6817.00

Petros and a rediction and but leave

# NOTES:

- A. THE ABOVE PRICING DOES NOT INCLUDE SALES TAX.
- B. THE ABOVE PRICING IS SUBJECT TO REVIEW AFTER 30 DAYS.
- C. ALL ITEMS QUOTED AS DELIVERED ONLY, TO SHIP WITH EXISTING MATERIAL FOR THIS PROJECT, AND NOTED SHIP AS "ONE LOAD".
- D. FIELD MEASUREMENTS ARE BY OTHERS.
- E. DESIGN CALCULATIONS AND/OR ENGINEERING SIGNED AND SEALED DRAWINGS ARE NOT INCLUDED.
- F. RAILING QUOTED AS DIXIE STANDARD COMPONENT RAILING, SHIP SUB-ASSEMBLED; NOTING POSTS CLARIFIED AS 5'-0" SPACING.

#### **EXCLUSIONS:**

- 1. ALL CONCRETE FILL, PAINT, AND GROUT.
- 2. ALL FIBERGLASS, NEOPRENE, RUBBER AND/OR EPOXY PRODUCTS.
- 3. ANY OTHER MATERIALS THAT ARE NOT SPECIFICALLY INCLUDED IN OUR SCOPE.

We appreciate the opportunity to quote!

Troy Girouex

troygirouex@dixiemetals.com

#### TERMS & CONDITIONS

His agreed that these terms and conditions shall be and it an integral pair of the contract between these parties and the provincing second properties and the province shall be provinced by the parties between the second parties and the parties between the province of the parties between the province of the parties and conditions and the previsions of the contract, it shall be agreed and uncerstood by the parties that these terms and conditions shall control.

- t. Typographical tirors are subject to correction
- 2 Dixie Meiel Products, hie will not be responsible for damaged material delayed installation, or delayed deliveries, due to sankes, insterial shortages, fort supriments, delays of cartiers. Acts of God, delays caused by General Contractor of other Subconvectors took of performance, or causes beyond our control. Under no curconstances shall be need. Products, line be responsible for any type of oclay damages, loss of profits and/or any white types of consequential damages.
- 2 Dirth Melzi Preducts, Inc., assumes no responsibility for conformance with any building code inquitaments that conflict with the contract documents of are consider from the architectural and shorteral plans, and specifications. Further, any costign considerations that require calculations of an engineers seal on drawings shall be by others.
- 4 Dixie Metal Products, Inc. reserves all rights under the General Contractor's Payment and Performance Brond, and the hen laws of the applicable state or Federal Law. The provesting parts in any sunt to brought to enforce this contract will be entitled to an award of reasonable attorney's fees and costs.
- 5. This contract and the rights, obligations, and convides of the parties becomed shall be governed in all cospects by the laws of the State of Florids.
- 6 All extra work authorized verbally or rewriting by the General Contractor, in his representance, will be priced at Dixio Merzel Products, Inc. existing billing rates at the time the work is performed and will be included in the applicable monthly requisition for payment.
- 7 No work shall be back charged in Ozzie Motal Froducts, Inc. unless Diric Metal Froducts, Inc. has been given at iteast 72 more written notice to case and the back charges approved by Diric Metal Products, Inc.
- 8. Dixes Metal Products, one will be responsible only for trash and debut created by its work and/or workers.
- 9. It is understood that monthly progress payments shall include the value of material delivered and stored on are as well as matelled
- 10 Atombly requisitens are due and payable by the 15th of the following month. Any requisition not paid by this date could cause production delays with south payment is reserved. At the time of payment the remaining work will be retelectuled for production.
- 1. All invoices are due and payable at our office in Onzia, Marion County, Florida.
- 13 Ourse Metal Products line agree to indemnify and hold harmless only the contractor by reason of the work performed under this contract, and only to the extent that the contractor is not neighbor or otherwise responsible.
- 14. Schedule of Insurance Dixte Metal Products, Inc. shall provide the following insurance

Workmon's Componsation as required by law

Poblic Limbrity	- Each Occurrence	
	Aggregate .	5,000,000.00
Property Damage	Each Occorrence	\$ 5,000,000.00
	Aggregate	5,000,000.00
Automobile Bodily Damage	- bis li ferson	5,000,000.00
Company courts county	Fach Germence.	, 5,000,000.00
		, 5,000,000.00
Automobile Program, Danises	fact Occurrency	COTOGO CONTRACTOR CONT

- 15. Any insurance requirements pertaining to this subcontract that exceed these statest amounts will be provided by the subcontractor and paid paid for by the Contractor when the insurance is obtained.
- 6 Payment and/or performance wond if recount d will be provided by Texas Mean Products, Inc. and paid on by General Contractor/Developer
- 17. All guaranteer under waitanties are firmed in one year from the nate of completion of Draw Moral Profess, for work
- 18. Any work extracte comment or by Chatego restors to the contract shall be governed by these Terms and Consinguis



125 S.E. 5<sup>th</sup> Court Deerfield Beach, FL 33441-4749 Office: (954) 979-0802 Fax: (954) 979-9897

www.lanzo.net

November 7, 2011

Daniel Saus The Weiler Engineering Corporation 6805 Overseas Highway Marathon, FL 33050

Reference:

City of Marathon WWTP Area 7

Lanzo Job No. P004

RFP co 40050 Reuse Pipe Additions Revised 11-7-2011

Dan,

Please find below and as attached, our priced proposal to install (145) lineal feet of additional Reuse Forcemain. Includes fittings, rock trenching, trencher remobilization and valving as shown on drawing M-4, revised August 29, 2011.

Total Lump Sum Price \$ 9,550.86

Lanzo Construction Co., Florida reserves its rights to assess any impacts that this change may impart on the completion of this project.

Sincerely,

Michael R. Bone

Lanzo Construction Co., FL

Cc: File

# City of Marathon WWTP

#### Nes 7

#### P004-40050

Lauzo Construction Job # PHO4 Reuse Pipe Addition Revised

	Right-Free						
	Description	Qty.	Hourly Rate	O.T. Rate	Hours Impacted	O.F. Worked	Total
			NATE (\$45.18)	V/17 (II	111111111111111111111111111111111111111	()	\$150 BI
	Superintendent	; [	\$26.65	539.98	23.00	()	\$612,95
	Working Foreman	! !	\$16.56	\$24.84	23.00	0	\$380.88
	Operator Pipe layer		521.98	\$27.00	23.00	13	5505.54
	Grade Binti	1	\$21.98	\$27.00	0.00	()	\$0.00
	Subtotal			3,1,00		···········	\$1,679.37
	62% Cost to Employ	and and a second se			······································		\$1,041.21
	Subtetal				~	**********	\$2,720.58
	10% Overtiend		·			<del></del>	\$272.06
	10% Profit	·····				~~~~~~~~~	5272.06
	Total						\$3,264,70
	5.460. L.						
hapt#	Description	Q6.c		Hourly Rate	Heurs Impacted		Total
	Caterpillar 330 Excavator	]		584.40	11.5		5970.64
638	Caterpillar 938 Front Loader	<b>;</b>		\$63.07	11.5		\$725.31
	Walk Behind Plate Compactor	1		\$7.01	11.5		\$80.62
	Frencher	1		\$550,00			\$550.00
	Cut-off Saw	}		\$4,39	4		S17.56
	Subtotal						\$2,344.12
	10% Overhead						\$234.41
	10% Profit						S234.41
	lotal						\$2,812.95
	Daily Street and the						
	Description	Quantity	Units	<del>a de la composicione de la comp</del>	Cost	poznosta v mekanicacian	Total
	Per Dient Field Labor (Manathan)	(31)	Man Hours		\$7.50		\$517.50
	Subtotal						\$517.50
	10% Overhead						\$51.75
	10% Profit						\$\$1.75
	Cond Season I						\$621.00
	Description	Quantity	t nits		Cost		Total
	Pipe, Valves, Entings	i	1.5		1,567,67		\$1,567.67
	Pipe Bedding and Backfill	27.5	έΫ́		22.50		\$618.75
	, ip. 17-00-12						\$0.00
	Subtotal			/ · · · · · · · · · · · · · · ·			52,186.42
	6% Sales Tax			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		\$131.19
	Subtotal						\$2,317.60
	10% Overhead						\$231.76
	10% Profit						\$231,76
	Total						\$2,781 12
	mudaner Cart.						
	Description	Quantity	l nits		Cast		Total
	On Site Office & Temp Unobligs	ŧi	11R		\$66.03		\$0.00
	Undates at Site	<u> </u>	lik		540,94		\$11.69
	Sulviolal						50,00
	10% Overhead		a commence allowed when the secretary or security of the objection and secretary or security or security or security.				\$0.00
	10% Profit		···				80.00
	l'otal						80 00
	Lat Make I						
	Lotal Labor						53,264.70
	Loral Equipment						\$2,812,95
	Total Subcontract						\$621,00
	Lorel Material						\$2,781,12
	Foud Supplemental Cost	havenan designation over the sale of the Table		an warman and a training	tilitaring Array and the second	Maria allega de la composición de la c	00.02
	Subtotal Additional Work Cost						\$9,479,77
	75% Pay & Performance Hond						571.10
	Lotal Additional Work Cost						\$9,350,96



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001.00 ASEA? REUDE AGGINGS

DESCRIPTION

1000

TOTAL



5410 56th Commerce Park Boulevard - Tampa, FL 33610 Post Office Box 16039 - Tampa, FL 33687-6039 (813) 740-1144 - FAX (813) 627-9387

# Serving the Water & Wastewater Plant Industry for over 20 Years

To:	Lanzo Construction	Fax:	
Attn:	Mark	Phone:	
Subject:	Change Order Material	Date:	October 4, 2011
From:	George Peterson	Quote #:	100411

Net 30	Tumpa	Best	30 Days		
240	4" CL160 SDR21 PVC Pipe (Purp	da)	2.46	590.12	0.00
240	4" C153 MJ Cap, L/Accys, Dome		28.80	57.60	
3	4" C153 MJ 45, C/L, L/Accys, Done		48.94		
}	4" C153 MJ 90, C/L, L/Accys, Do		58.73	146,82	
ļ				58.73	
12	4" EBAA Series 1700 Bell Restra		33.43	401.20	
9	4" EBAA Mega-Lugs for PVC Pip	e w/Accys	33.14	298.30	
9	4" Transition Gaskets		3.90	35.10	
1	10" C153 MJ Tee, C/L, L/Accys,		350.12	350.12	
J	10" x 4" C153 MJ Reducer, C/L, I	/Accys w/ SE MJ Bell Red-Dom	141.55	141.55	
4	10" EBAA Mega-Lugs for PVC P	ipe w/ Accys	92.12	368.49	
4	10" Transition Gasket		7.77	31.08	
			-	-	
			-	-	
			-		
				-	
			-	-	
		<u> </u>	-		
			Sub-Total:	2,479.11	
		>>>>>>>>>>>>	Freight:	250.00	
				\$ 148.75	
All Material	Subject to Prior Sale	<b>1</b>	TOTAL:	2,877.85	

This quotation is for your acceptance in its entirety within 30 Days. If quantities or descriptions should change, McDade Waterworks, Inc, reserves the right to submit a revised quotation.

1507 67

Sincerely,

McDade Waterworks, Inc.

See applicable units

George Peterson



5410 56th Commerce Park Boulevard - Tampa, FL 33610 Post Office Box 16039 - Tampa, FL 33687-6039 (813) 740-1144 - FAX (813) 627-9387

# Serving the Water & Wastewater Plant Industry for over 20 Years

To:	Lenzo Construction
Attn:	Mark
Subject:	Misc Quote
From:	George Peterson

Pax:	
Phone:	
Date:	October 25, 2011
Quote #:	102511

	and the object of the	
Net 30 Tampa	FFA	Bestway 30 Days

(a.10)			17 S. T.	7.6
i	4" M&H MJ NRS R/W Gate Valve, EPDM Encap Wedge, O/L	336.38	336.38	
1	4" Dezurik MJ Plug Valve, 80% Port, Burled Gear & Nut, ARRA	500.00	500.00	5-6 wks
		#		
	Plug Valves	+		
	Shipping from Factorty to Jobsite (4 Days Transite)	4	_	
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		Sub-Total:	836,38	100000000000000000000000000000000000000
	FRT CHARGE >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Preight:	310.00	
		Taxc	\$ 50.18	
All Material	Subject to Prior Sale	TOTAL:	1,196.56	

This quotation is for your acceptance in its entirety within 30 Days. If quantities or descriptions should change, McDade Waterworks, Inc, reserves the right to submit a revised quotation.

Sincerely, McDade Waterworks, Inc.

George Peterson



125 S.E. 5<sup>th</sup> Court Decrfield Beach, FL 33441-4749 Office: (954) 979-0802 Fax: (954) 979-9897

www.lanzo.net

November 7, 2011

Daniel Saus The Weiler Engineering Corporation 6805 Overseas Highway Marathon, FL 33050

Reference:

City of Marathon WWTP Area 7

Lanzo Job No. P004

RFP cc 40050 Force Main Pipe Addition Revised 11-7-2011

Dan,

Please find below and as attached, our priced proposal to install (75) lineal feet of additional PVC Influent Forcemain. Include fittings, rock trenching and valving as shown on drawing M-4, revised August 29, 2011.

Total Lump Sum Price \$ 6,985.98

Lanzo Construction Co., Florida reserves its rights to assess any impacts that this change may impart on the completion of this project.

Sincerely/

Michael R. Bone

Lanzo Construction Co., FL

Cc: File

# City of Marathou WWTP

#### Area 7 P004-40050

# Lanzo Construction Job # P00 CForce Main Revised 10-31-2011

Description	Qty.	Hourly Rate	O.T. Rate	Hours Impacted	O.T. Worked	Total
Superintendent	i	545.00	567.50	3	()	Site
Working Foremon	j	526.65	\$39.08	14.00	0	\$373
Opentor	i	\$16.56	\$24.84	14 00	0	5231
Pipe layer	1	\$21.98	\$27.00	14.60	0	\$307
Grade man	1	\$21.98	\$27.00	00.0	()	So
Subtotal						\$1,047.
62% Cost to Employ						\$640
Subtotal						\$1,697
10% Overhend						\$169.
10% Profit						\$169
Total						\$2.036
CONTRACTOR			Hourly	Hours		
Description	Qtv.		Rate	Impacted		Total
Caterpillar 446 Combo	1		\$63.98	10		\$639
Caterpillar 938 Front Loader	1		\$63.07	12		\$756.
Walk Behind Plate Compactor	Ī		\$7.01	12		584
Frencher	l l		\$250,00			\$250
Cut-off Saw	į.		\$4,39	8		\$35
Subtotal						\$1,765
10% Overhead				·		\$176.
10% Profit						\$176.
Fotal O.dly School 113						\$2,119
Description	Quantity	Units		Cost		Total
Per Diem Field Fabor (Maradion)	47	Alan Hours		\$7,50		5315.
Subtotal						\$315.
10% Overhead					· · · · · · · · · · · · · · · · · · ·	\$31.
10% Profit						\$31.
Total Marcine						\$378.
Description	Quantity	Units		Cost		Total
Pipe, Valves, Fittings	1	LS		1,605,75	**********	\$1,605.
Pipe Bedding and Backfill	12.5	CA.		22.50		\$281.
the beating and thekith	1 44 /			22.016		\$0.
Sobtotal						\$1,887.
6% Sales 1 ox		····		<del></del>		\$113
Subtotal						\$2,000
10% Overhead						\$200
						\$200.0
						341101
10% Profit			····			\$2.400.4
			····			\$2,400.
19% Profit Total	Quantity	Units		Cost		\$2,400.; Total
10% Profit Total Suggist also bill S.Co.C	Quantity	Units	or constraints	Cost 166 63		\$2,400.1 Total
10% Frofit Total Suggist Octific S. Coll Description On San Office & Temp Lambres				VA6 63		\$2,400.; Total \$0.;
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10% Frofit Total Suggisted Well State Description On State Office & Temp Facilities suffices at Suc	:}	HIL		VA6 63		\$2,400.5  Total  \$0.4  \$0.6  \$0.6  \$0.6
10% Profit Total Suggistion Mal Cont Oescription On Site Office & Jemp Families onlines at Sue Subtotal 10% Overhead	:}	HIL		VA6 63		\$2,400.0 Tetal \$0.4 \$4.6 \$0.0 \$0.0 \$0.0 \$0.0
10% Profit Total Suggistion (In Stag Office & Temp Families On Stag Office & Temp Families Guiffins at Site Subtoud 10% Overhead 10% Profit Fourt	:}	HIL		VA6 63		\$2,400.0 Tetal \$0.4 \$4.6 \$0.0 \$0.0 \$0.0 \$0.0
10% Profit Total Suggistion Selfs Cents Description On Site Office & Temp Facilities sufficies at Site Subtotal 10% Overhead 10% Profit Foul	:}	HIL		VA6 63		\$2,400.5  Total  50.6  \$6.0  \$0.0  \$0.0  \$0.0  \$0.0
10% Frofit Total Suggistion Selection Observation On Sug Office & Temp Facilities onlines at Sue Subtotal 10% Overhead 10% Profit Total Summany	:}	HIL		VA6 63		\$2,400.5  Tern!  \$0.4  \$0.6  \$0.6  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$
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10% Profit Total Suggist Occidents Cells Description On Sug Office & Femp Families Guitnes at Sue Subtoul 10% Overhead 10% Profit Foul Summans Foul abor Foul Subcontract	:}	HIL		VA6 63		\$2,400.3  Total  \$0.4  \$0.6  \$0.6  \$0.6  \$0.0  \$0.0  \$2,036.6  \$2,119.0  \$378.0
10% Profit Total Suggistion Self, Celf Description On Site Office & Temp Facilities suffices at Site Subtotal 10% Overhead 10% Profit Foul Summers Foul Labor Foul Labor Foul Laborotheet Foul Subcontract Foul Subcontract	:}	HIL		VA6 63		52,400.3  Total  \$0.4  \$0.5  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$0.0  \$
10% Frofit Total Suggistion Selfs Celf Description (In Site Office & Lemp Facilities stations at Suc Subtotal 10% Overhead 10% Profit Total Found Labor Total Labor Total Labor Total Labor Total Suggistion Selfs Cost Total Suggistion Total Supplemental Total Supplemental Total Supplemental	:}	HIL		VA6 63		\$2,400.5  Total \$0.4 \$4.6 \$5.0 \$5.0 \$5.0 \$5.0 \$5.0 \$5.0 \$5.0 \$5.0
10% Profit Total Suggistion Self, Celf Description On Site Office & Temp Facilities suffices at Site Subtotal 10% Overhead 10% Profit Foul Summers Foul Labor Foul Labor Foul Laborotheet Foul Subcontract Foul Subcontract	:}	HIL		VA6 63		\$2,400.2



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5410 56th Commerce Park Boulevard - Tampa, FL 33610 Post Office Box 16039 - Tampa, FL 33687-6039 (813) 740-1144 - FAX (813) 627-9387

# Serving the Water & Wastewater Plant Industry for over 20 Years

To:	Lanza Construction
Attn:	Mark
Subject:	Change Order Material
Prom:	George Peterson

Fax:	
Phone:	
Date:	October 4, 2011
Quote #:	100411

Net 30	Tampa .	FFA	Bestway				
				<del>                                      </del>	30 D		
, ngrit	and the second of the second o		1000000	100000000000000000000000000000000000000	9.3		
240	4" CL160 SDR21 PVC Pipe (Purple)		2.46	590.12			
2	4" C153 MJ Cap, L/Acoys, Domestic		28.80	57.60			
3	4" C153 MJ 45, C/L, L/Accys, Domestic		48.94	146.82			
1	4" C153 MJ 90, C/L, L/Accys, Domestic		58.73	58.73			
12	4" EBAA Series 1700 Bell Restraint for DI Pi	pe	33,43	401.20			
9	4" EBAA Mega-Lugs for PVC Pipe w/Accys		33.14	298.30			
9	4" Transition Gaskets		3,90	35.10			
1	10" C153 MJ Tee, C/L, L/Accys, Domestic		350.12	350,12			
]	10" x 4" C153 MJ Reducer, C/L, L/Accys w/		141.55	141.55			
4	10" EBAA Mega-Lugs for PVC Pipe w/ Accy	3	92.12	368.49			
4	10" Transition Gasket		7.77	31.08			
			-	-			
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			-	+			
			Sub-Total:	2,479.11			
	>	>>>>>>>>>	Freight:	250,00			
			Tax:	\$ 148.75			
hdotarial	Subject to Prior Sale	ľ	ΤΩΤΔΙ•	2 827 85			

All Material Subject to Prior Sale

This quotation is for your acceptance in its entirety within 30 Days. If quantities or descriptions should change, McDade Waterworks, Inc, reserves the right to submit a revised quotation.

1605 75

Sincerely,

McDade Waterworks, Inc.

See applicable unils

George Peterson



5410 56th Commerce Park Boulevard - Tampa, FL 33610 Post Office Box 16039 - Tampa, FL 33687-6039 (813) 740-1144 - FAX (813) 627-9387

# Serving the Water & Wastewater Plant Industry for over 20 Years

To:	Lanzo Construction
Attn:	Mark
Subject.	Misc Quote
From:	George Peterson

Fax:	
Phone:	
Date;	October 25, 2011
Quote #:	102511

Net 30 Tampa	FFA	Bestway 30 Days

		ne dila Cira	Marca Medical	100
I	4" M&H MJ NRS R/W Gate Valve, EPDM Encap Wodge, O/L	336,38	336.38	200000000000000000000000000000000000000
1	4" Dezurik MJ Plug Valve, 80% Port, Burled Gear & Nut, ARRA	500.00	500.00	5-6 wks
		-	-	
	Plug Valves		-	
	Shipping from Factorty to Jobsite (4 Days Transite)	_	_	
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		Sub-Total:	836.38	
	FRT CHARGE >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Freight:	310.00	
<del></del>		Tax:	\$ 50.18	***************************************
All Material	Subject to Prior Sale	TOTAL:	1,196.56	

This quotation is for your acceptance in its entirety within 30 Days. If quantities or descriptions should change, McDade Waterworks, Inc, reserves the right to submit a revised quotation.

Sincerely, McDade Waterworks, Inc.

George Peterson



125 S.F., 5<sup>th</sup> Court Deerfield Beach, FL 33441-4749 Office: (954) 979-0802 Fax: (954) 979-9897

www.lanzo.net

November 17, 2011

Daniel Saus The Weiler Engineering Corporation 6805 Overseas Highway Marathon, FL 33050

Reference:

City of Marathon WWTP Area 7

Lanzo Job No. P004

RFP cc 40050 Force Main Pipe To Fire Station

Dan,

Please find below and as attached, our priced proposal to install (80) lineal feet of additional PVC Influent Forcemain. Include fittings, rock trenching and valving as requested by e-mail of 11-15-2011.

Total Lump Sum Price \$7,385.29

Lanzo Construction Co., Florida reserves its rights to assess any impacts that this change may impart on the completion of this project.

Sincerely,

Michael R. Bone

Lanzo Construction Co., FL

Cc: File

# Clay of Marathon WW 1P

# Area 7 18614-46050

# Lanzo's onstruction Job # P904 Force to the Station 11-17-2011

Description	Qu.	Hourly Rate	O.T. Rate	Hours Impacted	O.T. Worked	Total
Soparestenders	1	\$14 (01)	¢67 50	;	• )	\$130.00
Working Foreston	1	526.65	\$39.98	(3/30)	9	\$346.4
Operator	1	\$16.36	\$24.84	13 (9)	н	\$245.3
Pipe fayer	ŧ	\$21.98	\$27.00	13.00	ų.	5285.7
Grade man	1	521 98	\$27.90	13,90	4)	\$285.73
Schietal						\$1,313.2
62% Cost to Employ						581415
Suinotal	A-1					\$2,127.40
10% Overhead	THE RESERVE AND PROPERTY OF THE PROPERTY OF TH		**************************************			\$213.7-
10% Profit						\$313.74
(ota)			~~~~			\$2,552,85
Expression of the			Hourly	Marine		
Description	Oiv.		Rate	Homs Impacted		Total
		ATTENDAMENTALISMA (INC. MANAGEMENT)	APPROXIMATE STREET, ST	and the second second	CONTRACTOR OF SERVICE	
Caterpillar 446 Combo	į		\$63.98 563.07	×		\$511.84
Caterpillat 938 From Lender	1			13		581948
Walk Behind Plate Compactor	t		1701	Š		\$56.08
Denetur	ł		\$250 (x)			\$2.80 (%)
Cus-off Saw	1		\$4.19	8		\$35.12
Subtotal						\$1,672.95
i0% Overhead						\$167,30
10% Profit						\$167.30
l'otal						\$2,507.54
Replicately server						
Description	Quantity	t/mits		Cast		Total
Per Chem Figlé Labor (Marathor)	10	Man Hosay	CC 15574 SERVINGE	\$7.40	and or framework to pay the same	\$390 00
Subrotal	***	· ······	***************************************			\$394.60
(C's Overbend			-,			539 (9)
10% Profit						\$39 00
Listal			~~~~	***********		5468 (0)
San San						3400 (0
Description	Quantity	Units		Cost		Total
Pupe, Valves, Fittings	POPULATION AND ADDRESS OF THE PARTY OF THE P	(S	- Harman Carrier	1,669 44		\$1,69.41
Pipe Bodding and Backfill	6.23	ČÝ		22 52.		\$140.23
the reconstruction	· · · · · ·	<b>(1</b>		~		50.00
Subtecal						\$1,809.67
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SIZE	MATERIAL	DESCRIPTION	QUANTITY	UNIT	UN	IT PRICE	ĒΧ	TENSION
4"	PVC Green	SDR 21	80	LF	\$	2.46	\$	196.80
4"	DI Tee	Mi	1	EA	\$	238.00	\$	238.00
4"		MJ Plug valve	1	EA	\$	500.00	\$	500.00
<u>4"</u>	EBAA	Pipe Bell Restraint	4	EA	\$	33.43	\$	133.72
4"	EBAA	Megalug SDR 21 w/transition gasket		EA	\$	37.00		296.00
4"	Valve Box	w/ transition gasket		EA	\$	80.00	\$	
44 41"	DI	MJ 22.5 ell		EA	\$	50.00	\$	80.00 50.00
4	Di	Total	1	EA		50.00	\$	1,494.52
<del></del> ,	<del> </del>	itax	}				\$	89.67
		Freight			\$	175.00	\$	175.00
	<del></del>	riegat				173.00	4	173.00
		Total					\$	1,759.19
*********					1	250	#	35D W
·····	Trenching		1		\$	8 <del>00:0</del> 0	\$	800:00
	Labor	3 men 2 days		hrs.				
	Testing	1 man	6	hrs.				
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