APPROVED BID BOND

(Construction)

STATE OF FLORIDA

KNOW ALL MEN BY THESE PRESENTS: That we Metro Equipment Service, Inc.

_____, as Principal, and Travelers Casualty and Surety Company of America , as Surety, are held and firmly bound unto the City of Hollywood in the sum of

Ten Percent of Amount Bid _____ Dollars (\$____ 10%) lawful money of the United States, amounting to 10% of the total Bid Price, for the payment of said sum, we bind ourselves, our heirs, executors, administrators, and successors, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH, that whereas the principal has submitted the accompanying bid, dated ____ January 21st _20<u>14</u> for

Lift Station Conversion/Upgrade Program (A-9) City Project No.: 13-8044E

NOW, THEREFORE, if the principal shall not withdraw said bid within 90 days after date of the same and shall within ten days after the prescribed forms are presented to him for signature, enter into a written contract with the CITY, in accordance with the bid as accepted, and give bond with good and sufficient surety or sureties, and provide the necessary Insurance Certificates as may be required for the faithful performance and proper fulfillment of such Contract, then this obligation shall be null and void.

Approved Bid Bond

In the event of the withdrawal of said bid within the specified period, or the failure to enter into such contract and give such bond and insurance within the specified time, the principal and the surety shall pay to the City of Hollywood the difference between the amount specified in said bid and such larger amount for which the City of Hollywood may in good faith contract with another party to perform the work and/or supply the materials covered by said bid.

IN WITNESS WHEREOF, the above bound parties have executed this statement under their several seals this <u>16th</u>

day of <u>January</u>, 20<u>14</u>, the name and corporate seal of each corporate party being hereto affixed and these presents duly signed by its undersigned representative, pursuant to authority of its governing body.

WHEN THE PRINCIPAL IS AN INDIVIDUAL:

Signed, sealed and delivered in the presence of:

Witness

Signature of Individual

Address

Printed Name of Individual

Witness

Address

Approved Bid Bond

WHEN THE PRINCIPAL IS A CORPORATION:

Attest:

Secretary Jorge L. Godoy

Metro Equipment Service, Inc.

Name of Corporation

9415 SW 72 St., Ste 131

Business Address

Miami, FL 33173

By: (Affix Corporate Seal) Jorge L. Godoy

Printed Name

President

Official Title

CERTIFICATE AS TO CORPORATE PRINCIPAL

I, Jorge L. Godoy _____, certify that I am the secretary of the Corporation named as Principal in the attached bond; that _______ Jorge L. Godoy

who signed the said bond on behalf of the Principal, was then President

______ of said Corporation; that I know his signature, and his signature thereto is genuine and that said bond was duly signed, sealed and attested for and on behalf of said Corporation by authority of its governing body.

(SEAL) Secretary Jorge L. Godoy

Approved Bid Bond

TO BE EXECUTED BY CORPORATE SURETY:

Attest:

as per attached Power of Attorney

Secretary

Travelers Casualty and Surety Company of America

Corporate Surety One Tower Square Business Address Hartford, CT 06183

(Affix Corporate Sea BY: nulson

Charles D. Nielson Attorney-in-Fact Nielson, Hoover & Associates Name of Local Agency 8000 Governors Square Blvd., Ste 101 Business Address Miami Lakes, FL 33016

STATE OF FLORIDA

ul Clicuus

Notary Public, State of Florida

My Commission Expires: August 5, 2016



- END OF SECTION -



In Witness Whereof, I hereunto set my hand and official seal. My Commission expires the 30th day of June, 2016.



anie C. Jetreau

- Marie C. Tetreault, Notary Public

58440-8-12 Printed in U.S.A.

PROPOSAL

TO THE MAYOR AND COMMISSIONERS CITY OF HOLLYWOOD, FLORIDA

SUBMITTED 1-21-2014.

Dear Mayor and Commissioners:

The undersigned, as BIDDER, hereby declares that the only person or persons interested in the Proposal as principal or principals is or are named herein and that no other person than herein mentioned has any interest in this Proposal or in the Contract to be entered into; that this Proposal is made without connection with any other person, company or parties making a Bid or Proposal; and that it is in all respects fair and in good faith without collusion or fraud.

The BIDDER further declares that he has examined the site of the Work and informed himself fully in regard to all conditions pertaining to the place where the Work is to be done; that he has examined the Drawings and Specifications for the Work and contractual documents relative thereto, including the Notice to Bidders, Instructions to Bidders, Proposal Bid Form, Form of Bid Bond, Form of Contract and Form of Performance Bond, General, Supplementary and Technical Specifications, Addenda, and Drawings, and has read all of the Provisions furnished prior to the opening of bids; and that he has satisfied himself relative to the work to be performed.

The undersigned BIDDER has not divulged to, discussed or compared his bid with other bidders and has not colluded with any other BIDDER of parties to this bid whatever.

If this Proposal is accepted, the undersigned BIDDER proposes and agrees to enter into and execute the Contract with the City of Hollywood, Florida, in the form of Contract specified; of which this Proposal, Instructions to Bidders, General Specifications, Supplementary Conditions and Drawings shall be made a part for the performance of Work described therein; to furnish the necessary bond equal to one hundred (100) percent of the total Contract base bid, the said bond being in the form of a Cash Bond or Surety Bond prepared on the applicable approved bond form furnished by the CITY; to furnish all necessary materials, equipment, machinery, tools, apparatus, transportation, supervision, labor and all means necessary to construct and complete the work specified in the Proposal and Contract and called for in the Drawings and in the manner specified; to commence Work on the effective date established in the "Notice to Proceed" from the ENGINEER; and to substantially complete all Contract Work within <u>120 calendar days</u> with final construction completion within <u>150 days</u>, and stated in the "Notice to Proceed" or pay liquidated damages for each calendar day in excess thereof, or such actual and consequential damages as may result therefrom.

The BIDDER acknowledges receipt of the following addenda:

No.	l	Dated	DEC. 20, 2013
No.		Dated	
No		Dated	

And the undersigned agrees that in case of failure on his part to execute the said Contract and the Bond within ten (10) days after being presented with the prescribed Contract forms, the check or Bid Bond accompanying his bid, and the money payable thereon, shall be paid into the funds of the City of Hollywood, Florida, otherwise, the check or Bid Bond accompanying this Proposal shall be returned to the undersigned.

Attached hereto is a certified check on the

	Bank of		
or approved Bid Bond for the sum of			
OPEN		Dollars (\$) according to
the conditions under the Instructions to	o Bidders and p	rovisions therein.	, 0

NOTE: If a Bidder is a corporation, the legal name of the corporation shall be set forth below, together with signature(s) of the officer or officers authorized to sign Contracts on behalf of the corporation and corporate seal; if Bidder is a partnership, the true name of the firm shall be set forth below with the signature(s) of the partner or partners authorized to sign Contracts in behalf of the partnership; and if the Bidder is an individual, his signature shall be placed below; if a partnership, the names of the general partners.

WHEN THE BIDDER IS AN INDIVIDUAL:

(Signature of Individual)

N/A

(Printed Name of Individual)

(Address)

WHEN THE BIDDER IS A SOLE PROPRIETORSHIP OR OPERATES UNDER A TRADE NAME:

(Name of I	Firm)	
------------	-------	--

(Address)

(SEAL)

(Signature of Individual)

WHEN THE BIDDER IS A PARTNERSHIP:

(Name of Firm) A Partnership

(Address)

By: (SEAL) (Partner)

Name and Address of all Partners:

WHEN THE BIDDER IS A JOINT VENTURE:

N/A

(Correct Name of Corporation

By: (SEAL) (Address)

(Official Title)

As Joint Venture (Corporate Seal)

Organized under the laws of the State of \underline{FL} , and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

WHEN THE BIDDER IS A CORPORATION: 4

METRO EQUIPMENT SERVICE . In (Correct Name of Corporation

By: (SEAL)

AEUT (Official Title)

9415 S.W. 72 St. # MIAMI - FL - 33173

(Address of Corporation)

Organized under the laws of the State of \underline{FLORiW} , and authorized by the law to make this bid and perform all Work and furnish materials and equipment required under the Contract Documents.

CERTIFIED COPY OF RESOLUTION OF BOARD OF DIRECTORS

"METRO EQUIPMENT S	ERVICE, INC.
(Name of Corporation)	
RESOLVED that <u>Jorge</u> (Person Authorized to Sign)	L. Goboy.
PRESIDENT / SECRETARY	of METRO EQUIPMENT SERVICE, Tues
(Title) /(Name of Corporation)	- Conference of the second se second second sec

be authorized to sign and submit the Bid or Proposal of this corporation for the following project:

CITY OF HOLLYWOOD

Lift Station Conversion/Upgrade Program (A-9)

Project No.: 13-8044E

The foregoing is a true and correct copy of the Resolution adopted by

e Metro	(Name of Corporation)
	Directors held on the day of day of, 2014.
	By: JORGE L. Cover / for uld
	Title: PRESIDENT SECRETARY.
	(SEAL)

The above Resolution MUST BE COMPLETED if the Bidder is a Corporation.

- END OF SECTION -

CITY OF HOLLYWOOD DEPARTMENT OF PUBLIC UTILITIES ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM

Project No.: 13-8044E

Project Name: Lift Station Conversion/Upgrade Program (A-9)

If this Proposal is accepted, the undersigned Bidder agrees to complete all work under this contract within 120 calendar days following the issuance of the Notice to Proceed (NTP), including shop drawing submittal to substantial completion.

All entries on this form must be typed or written in block form in ink.

BASE BID:

<u>No.</u>	Description	Qty	Unit Unit Price	<u>Total</u>
1.	Completion of the conversion/upgrade of Lift Station A-9 in its entirety to include all materials, labor, tools, equipment and for performing all operations necessary to complete the work in accordance with the Contract Documents.	1	\$554,644.\$	A.T. \$ 554 649.". A.T.) \$ 589,649.".
2.	Mobilization and Demobilization (50% paid after mobilization and 50% paid after demobilization).			
	For all costs associated with the mobilization and transporting constructional plant, materials, equipment and supplies to the staging area, for all costs associated with the provision of all field services at the project site as specified, and for the demobilization and removal of all constructional plant, materials, equipment and supplies not incorporated in the project at the conclusion of the work, and for leaving all work areas clean, neat and tidy condition to the satisfaction of the ENGINEER.	1	LS \$20,000.2	\$20,000. Z

CITY OF HOLLYWOOD DEPARTMENT OF PUBLIC UTILITIES ENGINEERING & CONSTRUCTION SERVICES DIVISION

PROPOSAL BID FORM

	3.	Indemnification	1	LS	\$10	\$10
	4.	Undefined allowance				
		Cost allowance for work as directed by the Engineer and upon authorization by the City of Hollywood Director of Public Utilities due to undefined conditions in	4		¢50.000	¢50.000
		general.	1	LS	\$50,000	\$50,000
	5.	Permit Fees allowance	1	LS	\$10,000	\$10,000
	6.	Florida Power & Light allowance for permanent power	1	LS	\$10,000	\$10,000
	PROJ					\$ 644, 659. ⁴ \$ 679,659: 22
Sixte	MORED	SEVENTY TOTOE THOUSAND SON	HUNDRED	1100	Y NINE 4	ta toor (ZERO cealts)
-		TOTAL BASE BID IN WRITING				
- Six Hul	wore	Forty Four thousand sin	HUNDLED	アド	ty wine Q	ZERS CERTS (A.T.)
	NOTE	<u>S:</u>				

1. SUBSTANTIAL COMPLETION TIME AND PROJECT CLOSEOUT TIME FOR THE CONTRACT SHALL BE AS DEFINED IN THE PROJECT SCHEDULE IN THE SUPPLEMENTARY GENERAL CONDITIONS (SGC'S).

INFORMATION REQUIRED FROM BIDDERS

GENERAL INFORMATION

The Bidder shall furnish the following information. Failure to comply with this requirement may cause its rejection. Additional sheets shall be attached as required.

Contractor's Name/Address: METRO EQUIPMENT SERVICE, JUCE
9415 S.W. 72 St. #131
MiAmi - FL - 33173

- 2. Contractor's Telephone Number: (305) 740 3303 and e-mail address: <u>ATURNER & Hotmail. Com</u>
- 3. Contractor's License (attach copy): <u>CUCO54912</u>/<u>CEC1519987</u> (Attaches) Primary Classification: <u>WEPGROWS stility & Examples</u> / <u>SEDERAL</u> Contractor. Broward County License Number (attach copy): _____
- 4. Number of years as a Contractor in construction work of the type involved in this Contract: TWENTY SEVEN (27) GEARS.
- 5. List the names and titles of <u>all</u> officers of Contractor's firm:

P Jorles ERRETARY. OM

6. Name of person who inspected site or proposed work for your firm: Name: <u>ALBERTO TURVEZ, P.M.</u>

12

7. What is the last project of this nature you have completed?

Date of Inspection:

					13-8044E
	SEE	ATTACHE	ED		
8.	Have you ever failed to co	omplete wor	k awarded to y	ou; if so, where	and why?
		NO			
	Name three individuals or which you refer:	corporation	ns for which yo	ou have perform	ned work and
	SEE	ATTACK	tes.		
su	.List the following informat bmission of this proposal ventures).				
	Name of Project	City	Total Contract Value	Contracted Date of Completion	% Completion to Date
	SEE	ATTAC	HED.		
	(Continue	list on inset	sheet, if neces	ssary)	
11.	What equipment do you ov	wn that is av	ailable for the	work?	
	{	OADER.			
12.	What equipment will you p	urchase for	the proposed v	vork?	

NOTE:

If requested by CITY, the Bidder shall furnish a notarized financial statement, references and other information, sufficiently comprehensive to permit an appraisal of its current financial condition.

LIST OF SUBCONTRACTORS

The Bidder shall list below the name and address of each Subcontractor who will perform work under this Contract in excess of one-half percent of the total bid price, and shall also list the portion of the work which will be done by such Subcontractor. After the opening of Proposals, changes or substitutions will be allowed with written approval of the City of Hollywood. Subcontractors must be properly licensed and hold a valid Hollywood Certificate of Competency.

Work to be Performed	Subcontractor's Name / Address
Justall Street Pile	2781 SW. 56 DAVE PENBERE PICK
2.	t-1-33023.
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	

NOTE: Attach additional sheets if required.

- END OF SECTION -

LOCAL PREFERENCE

(EXHIBIT "A")

Pursuant to §38.50 of the City of Hollywood Code of Ordinances, the City shall grant a preference to local Hollywood vendors if their initial bid is within 5% of the bid of the lowest responsive responsible bidder that is a non-local Hollywood vendor. The preference shall allow the local Hollywood vendor to submit a second and final offer, which must be at least 1% less than the bid of the lowest responsible responsive non-local Hollywood vendor to be awarded. The local Hollywood vendor shall have the burden of demonstrating that it maintains a permanent place of business with full-time employees within the City limits and has done so for a minimum of one (1) year prior to the date of issuance of a bid or proposal solicitation within Hollywood, Florida. All supporting documentation (e.g. City of Hollywood valid local business tax receipt) for local preference eligibility must be received with the bid package prior to the bid opening date and time.

TRENCH SAFETY FORM

This form must be completed and signed by the Bidder.

Failure to complete this form may result in the bid being declared non-responsive.

Bidder acknowledges that the Florida Trench Safety Act, Section 553.60 <u>et</u>. <u>seq</u>., which became effective October 1, 1990, shall be in effect during the period of construction of the project. The Bidder by signing and submitting the bid is, in writing, assuring that it will perform any trench excavation in accordance with applicable trench safety standards. The Bidder further identifies the following separate item of cost of compliance with the applicable trench safety standards as well as the method of compliance:

Method of Compliance

Cost

SHEET PILES

Total \$ 50,000. &

Bidder acknowledges that this cost is included in the applicable items of the Proposal and in the Grand Total Bid Price. Failure to complete the above will result in the bid being declared non-responsive.

The Bidder is, and the Owner and Engineer are not, responsible to review or assess Bidder's safety precautions, programs or costs, or the means, methods, techniques or technique adequacy, reasonableness of cost, sequences or procedures of any safety precaution, program or cost, including but not limited to, compliance with any and all requirements of Florida Statute Section 553.60 et. seq. cited as the "Trench Safety Act". Bidder is, and the owner and Engineer are not, responsible to determine if any safety related standards apply to the project, including but not limited to, the "Trench Safety Act".

Safety Act Witness Signature

Alberto Turnez. Witness Printed Name 9415 S.W. 725t. #131

MiAHI - EL - 33173. Witness Address

1/20/14.

Date 🥖

Contractor's Signature

- END OF SECTION -



METRO EQUIPMENT SERVICE

Brief Company History

Metro Equipment Service Inc. is an Underground Utility Company located in South Florida. Metro has been one of the leading contractors in the industry since its incorporation in 1987 and prides itself on being responsible, on-time, and on budget contractors.

Throughout our 26 years of experience we have served most municipalities in the Tri-County area and have developed a reputation of excellence as well as dependability. Over the years Metro Equipment has established itself as a leader in the industry and has diversified its capabilities to all aspects of utility work from trenchless technologies to traditional installations. Metro Equipment is an equal opportunity employer and meets all Federal, state and municipal health & safety regulations.

Metro Specializes in

- Underground utility construction of Force Mains and Water Mains up to 120-diameter ٠
- Water and Wastewater Pump Stations and Lift Stations.
- Control Flow Structures .
- Horizontal Directional Drills (HDD) .
- . Jack and Bore
- Micro Tunneling .
- Water and Waste Water Plant work .
- Lake and Canal Stabilization ٠
- Working in Environmentally sensitive areas. .
- Stormwater Pump Station •



Metro Equipment Service, Inc. Project Team



'n

Alberto R. Turnez

13797 SW 158 Terrace Miami, FL. 33177 Mobile: (786) 426-5701 E-mail address: <u>aturnez/@hotmail.com</u>

OBJECTIVE

Seeking a position that is best suited for my networking skills and **Professional Engineering Education**.

QUALIFICATIONS

Design of Pump Stations. Design of Water Supply Resources and Sewerage Systems. Design and Installation of Plumbing Systems. Design of Drainage Systems. Auto CAD operator.

EDUCATION

.

1975 - 1978	Professional & Specialist in Hydraulics and Sanitary Engineering , University of Havana, Cuba.
1978 - 1984	Professional Civil Engineer, University of Havana, Cuba
1989	Postgraduate Courses and Training in different themes in Cuba
	water Supply Resources, Sewerage Systems Design and
	Operation of Pumping Stations.
1997	English as Second Language, State of Florida School
1998	Auto CAD Release 14 & 2000 (Miami Dade Community College EL)
	Equivalent of the U.S. Degree of Bachelor of Science in Civil Engineering.
MILOWAR	

EMPLOYMENT

2001 - Present "Metro Equipment Service, Inc."

Manage thirty four (34) Construction Projects from start to finish. Estimate construction cost of \$ 37,302,719.64

Public Bids for County and City projects through out Florida projects. Analyze costs associated with different methods of construction. Apply for Dade County Public Works, City, DERM, FDOT and other Permits required to construct a project. Assist engineers and municipalities by providing value engineering. Work with county employees in reference to project schedule and payment of work completed. Work with material suppliers and engineering firms in regard to Shop Drawings of materials to be used during the construction of the project. Prepare and submit Change Orders for additional costs incurred during the construction of the project. Review As-Built Drawing.

2000 - 2001 "American Land Surveyors".

Civil Project Engineer.

1998 - 2000 "Inflight Sales Group, Inc."

Manager.

1995 - 1998 "World Duty Free, Inc."

Data Processing & Assistant Manager

1980 - 1994 Siderurgycal Mechanical Industry Ministery. (Cuba)

Duties: As a Project Engineer and Design Engineer in a large number of projects, in several disciplines, including: Drainage Systems, Water Distribution Systems, Waste Water Collection Systems, Design Pump Station, Well fields, Project Construction Management and Supervisor and Control over construction period of Projects at the above mentioned. I have knowledge of Window 95/98/2000, Microsoft Office Word, Microsoft Office Excel, Auto Cad 14/200, IE 5+, and Lotus Notes.

Carlos Alvarez Superintendent Metro Equipment Service, Inc. 9415 SW 72 St., Ste. 131 Miami, FL 33173 786-251-2333

Work Experience:

Metro Equipment Service, Inc. July 2002 – Present Superintendent

City of Hialeah March 1975 – March 2002 Superintendent

Project Experience:

Jan 2011 – Present: Duck Key Utility Improvement Phase 3, Installation of Gravity Sewer,, Reclaimed Water Main, Force main, Potable Water Main, and Pump Stations In Duck Key, FL

Jan 2011 – Present: Duck Key Utility Improvement Phase 1 & 2, Installation of Gravity Sewer,, Reclaimed Water Main, Force main, Potable Water Main, and Pump Stations In Duck Key, FL

Sept. 2009 – Jan 2011: South Transmission Main, Construction of appx.. 97 lineal feet of 3" PVC force main, 9787 L.F. of 4" PVC force main, a bridge crossing consisting of 75 L.F. of 6" DIP, 4,944 L.F. of 6" PVC force main; 2,653 L.F. of 8" PVC (open cut) 1,146 LF of 8" fusible PVC (slip lining); 12,722 L.F. of 10" Fusible PVC (slip lining). Key Largo, FL

Sept. 2009 – Jan 2011: Vacuum Sewer Collection System, Construction of appx.. 5,786 L.F. of 4", 1,359 L.F. of 6", 78 L.F. of 8", and 8,080 L.F. of 10" vacuum mains, collection pits, laterals, and gravity laterals within Basin C. Key Largo, FL

Dec. 2007 – Dec. 2009: Key Biscayne (Harbor Dr./Beachwood), Installation of water main with services, sewer system, and pump station rehabilitation, including complete roadway reconstruction and regarding, sidewalk, and curbing reconstruction in a residential area. Key Biscayne, FL

Jan 2007 – Dec. 2007: Miami-Dade Water and Sewer #W884, Installation of 36-inch water main in SW 288 St. from South Dixie Hwy (SR No. 5) to SW 152 Avenue, Miami, FL

Aug 2007 – Aug 2009: Miami-Dade Water and Sewer #S-769, two year County Wide Contract for removal & replacement of Sanitary Sewer Gravity Mains with two year renewal option on a yearly basis. Miami, FL

Mar 2005 – Dec 2006: Florida City, Friedland Manor Stormwater discharge SW 5th St east to 6 Avenue. Installation of 30" storm water force main includes restoration. Florida City, FL

Mar 2004 – Mar 2005: City of Ft. Lauderdale: 27th Avenue Force Main Improvement, 27th Avenue Force Main Improvement, install 8,250 L.F. of 20" ductile iron. 1,900 L.F./16" tie-ins, asphalt and restoration. Fort Lauderdale, FL

Jan 2004 – Mar 2004: City of Miramar: Waste Water Flow Transmission, Installation of appx. 10,000 l.f. of 36", 16" & 12" DI Transmission Force main, valves & fitting with connections into existing system & complete restoration. Miramar, FL

July 2003 – Jan 2004: Miami-Dade Water and Sewer #ER 15774, Installation of two (2) 36" Tapping Sleeves for bypass of 36" Water main through an abandoned line. Miami, FL

4

July 2002 – July 2003: Venture out Cudjoe Key, Installation of appx. 4,900 L.F. to 8" PVC pipe, 9,000 L.F. of 6" laterals, 4" PVC force main, new lift station including installation of wet well, valve vault, pumps, pipe, electrical panels and two flow meters and complete restoration. Cudjoe Key, FL

 \mathbf{x}

EXPERIENCE PEDRO ROBAINA

Metro Equipment Service, Inc. 1994 - Present - Superintendent

Responsibilities: Responsible for construction project progress. Ensures safety rules are followed by field crews, materials, equipment, locations, manpower and needs for the project are ordered, scheduled and on site when needed

Installation of new wet well, valve vault, 12" DI gravity sewer and 8" DJ FM. (City of Margate, Peter Kunen 954-782-8222)

Relocation of 2,000 l.f. +/- of 24" DIP, fittings and valves @ MM 32. (Florida Key Aqueduct Authority, Joe Ivey 305-296-2454)

Installation of control structure and 108" CMP and two 108" gates. (Miami Dade Water & Sewer, Armando Rubio 305-665-7471)

Installation of appx.5,500 l.f. of 24" FM, fittings, valves and lift station. (City of Coral Gables, Thomas Springer 305-460-5014).

Emergency repair 48" RCCP @ -12.00. (Miami Dade Water & Sewer)

Installation of 16" DIP, fittings and valves. Jack & bore (105') under R.R. track in Coral Way. (Miami Dade Water & Sewer)

Installation of Venturi Meters and vaults. Cut into existing 48" & 60" RCCP. (Miami Dade Water & Sewer)

Installation of 4,600 l.f. of 24" DIP, fittings and valves. Directional drill (500 l.f.)24" HDPE under the Mercedes River. (City of FL Lauderdale, Rob VanCott 954-761-5087)

Installation of 1,000 l.f. of 16" pipe, fittings, flow meter with vault and valves. Connect system to the Town plant. (Town of Bay Harbor Islands, Joe Fox 305-866-6241)

Installation of 2,750 l.f. of 8" PVC by directional drill. Installed 36 services, 62 meters, 5 fire hydrants, 4 taps and 6 connections. (City of Miramar, Thomas Good 954-967-1649)

Installation of appx. 2,400 l.f. of 24" DIP, valves and fittings. (Miami Dade Water & Sewer)

Installation of 1,300 l.f. of 24" DIF @ MM 34. Connections at both ends. (Florida Keys Aqueduct Authority)

Installation of 10,800 l.f. of 8" DIP gravity sewer and one micro tunnel. (Miami Dade Water & Sewer)

Installation of 19,000 l.f. of gravity sewer including 60 structures, 521 services. (Miami Dade Water & Sewer)

Installation of 900 1.f. of 20" DI FM with two jack & bores. (Miami Dade Water & Sewer)

Strain a la la com

Installation of 5,600 l.s. of 24" DIP, fittings and valves including a 200 l.f. subaqueous crossing and 19' structure at a MDWS plant. (Miami Dade Water & Sewer) Installation of 9,000 l.f. of 12" DI WM, fittings and valves including a jack & bore under Copans Rd. and 80 services. (Broward County Office of Environmental Services, Pat Sweet 954-83). 0973)

Installation of 5,600 i.f. of 12" DI FM, fittings and valves including a 160 l.f. bridge attachment crossing along the Cartagena Plaza Bridge (Cocoplum) in Coral Gables. (City of Coral Gables)

Installation of 269 l.f. of 84" CMP and rip rap. (Mobil Oil Co.)

Installation of sewer flow meter & FM on Virginia Key. (Miami Dade Water & Sewer)

Installation of 7,5001.f. of 24" & 30" DIP, fittings and valves to the WWTP on Pembroke Rd. (City of Pembroke Pines, Skip Kiebler 954-437-1115)

Installation of 3,700 i.f. of DIP, fittings and valves at Port Everglades. (Broward County, Chris Novak 954-523-3404)

Installation of 6,600 l.f. of 36" DIP, fittings and valves including a micro tunnel. (Miami Dade Water & Sewer)

Installation of 2,500 l.f. of 36" WM. (Miami Dade Water & Sewer)

All projects were completed on time. Some jobs have been constructed concurrently. Work forces have ranged from 6 to 16 men at any one time.



1801 SW 100th Ave Miami, FL 33165

Daniel Gonzalez

Cell: 786-663-2811 Email: DG@MESINC.US

EXPERIENCE

Metro Equipment Service Inc: Miami, FL

Project Manager (May 2007 - Present)

- Oversee and manage the daily operations of various government contracts from start to finish.
- Produce Schedules, Submittals, Pay Requisitions, and comply with detailed contract requirements.
- Coordinate and manage multiple sub-contractors and employees simultaneously to
- ensure work is being completed in a timely and cost effective manner.
- Work in coordination with government officials and Engineers to achieve their vision of the project.
- Project acquisition and estimating.

Big Bend Habitat for Humanity: Tallahassee, FL

Assistant Construction Supervisor (January 2007 - April 2007)

- Assist with permitting and the ordering of materials
- Organize and supervise sub-contractors
- Organize and lead volunteers

Santa's Little Helpers: Tallahassee, FL

Project Manager (2004 – 2007)

- Estimate project costs, manage and supervise laborers hired for projects.
- Acquire and maintain relationships with clients.

Lowe's: Tallahassee, FL

Team Leader (2003 – 2004)

- Create work lists and delegate those work lists to employees.
- Provide excellent customer service and keep a clean and shopper friendly department.

International Development Advisory Services: Miami, FL

Project Manager (2002 – 2003)

- Manage employees working on government projects
- Train employees to work with GPS and voice recognition equipment as well as data collection and digital mapping.

EDUCATION

B.S. Textiles and Consumer Sciences, Major in Housing

Florida State University (2006)



CIVIC LEADERSHIP AND INVOLVEMENT

Big Bend Habitat for Humanity

Volunteer and Fundraiser (2004 - 2006)

- · Worked on building homes during numerous weekend builds
- Organized and managed events that raised over \$5,000 for Big Bend Habitat
- Created a program to convert construction waste into a source of revenue for the organization

Residential Science Organization at Florida State University

President (2005 - 2006)

 Maintained relationships with members of the Residential Sciences Board for the College of Human Sciences at Florida State University

- Organized and managed events to raise funds to sustain the organization
- Assisted in the planning and implementation of the College's Career Fair

Tallahassee Builder's Association

Member (2004 - 2006)

Liaison between the professional and student members of the association

Jumpstart Tallahassee

Volunteer (2004 - 2006)

 Assist in the implementation of one day events to serve the needs of Tallahassee's children and families

References

Magaret Blank	Key Largo Wastewater Treatment District	O: 305-451-4019 C: 305-731-6684
Joe Ivy	Florida Keys Aqueduct Authority	O: 305-797-8111 C: 305-295-2158
Clece Aurelus	City of Hollywood	C: 954-921-3930
Julio Mena	Miami Dade Water and Sewer	C: 786-229-1790

Projects: See attached sheet



Metro Equipment Service, Inc. Equipment

	METRO EQUIPMEN	T SERVICE, INC	
CATEGORY	MODEL	SIZE	QUANTITY
Excavators			
JOHN DEERE	330	70-80	
JOHN DEERE	800	1	1
JOHN DEERE	992		1
JOHN DEERE	225 C		1
HITACHI	450		1
HITACHI	200		1
CAT	308		1
KOMATSU	PC78MR6	·····	1
CATEGORY	MODEL	SIZE	QUANTITY
COMBINATION/BACKH	IOE		
OHN DEERE	310		2
VOLVO	L70		3
CATEGORY	MODEL	SIZE	QUANTITY
OADER			
/OLVO	L70		5
BOBCAT	T180		1
ATEGORY	MODEL	SIZE	QUANTITY
AIR COMPRESSOR			QUANTIT
AIR MAN		185 CFM	5
ATEGORY	MODEL	SIZE	QUANTITY
UMPS		JIZE	QUANTIT
RASH PUMP	and the second	3 INCH	
DIAPHRAM PUMP		3 INCH	2
VELL POINT PUMP		8 INCH	1
RASH PUMP		6 INCH	1
ATEGORY	MODEL	SIZE	QUANTITY
RENCH BOXES			
RENCH BOX		25'X8'	1
RENCH BOX	······	24'X8'	1
RENCH BOX		20'X8'	1
RENCH BOX		10'X8'	1
OCK BOX	······································	10 YD	1
	·····	· · · · · · · · · · · · · · · · · · ·	
ОСК ВОХ		18 YD	1
		18 YD 14 YD	THE REPORT OF THE PARTY OF THE
ОСК ВОХ ОСК ВОХ ОСК ВОХ		18 YD 14 YD 7.5 YD	1 1 1

7

, ,

CATEGORY	MODEL	SIZE	QUANTITY
ROAD PLATES			QUANTIT
20X8X1			
8X10X1			45
6X10X1			1
13X8X1			1
12X12X1	···		1
7X5X1			1
4X10X1			1
15X8X1	······································		2
134041			16

CATEGORY	MODEL	SIZE	QUANTITY
SETTLEMENT TANK			
4X10			

CATEGORY	MODEL	SIZE	QUANTITY
UTILITY VEHICLES			QUANTIN
FIRE TRUCK			
FLAT BED TRUCK			1
DUMP TRUCK			1
VERMEER TRENCHER	T-655	655	
VERMEER TRENCHER	T-655	655	<u>_</u>
BOOM TRUCK			
WARRIOR SCREENER			<u>1</u>
MG HANDY SCREEN			
STORAGE CONTAINERS			
CONNEX BOX			8
DIESEL TANKS			1
MISCELLANEOS EQUIPMEN	Т		
DIVE COMPRESSOR		and the second	2
			-

2

1. În

9 10 .

THE CONTINUES.	5011	
DIVE GEAR		



Metro Equipment Service, Inc. Licenses



STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET TALLAHASSEE FL 32399-0783

(850) 487-1395

GODOY, JORGE LUIS METRO EQUIPMENT SERVICE, INC. 7171 SW 62 AVE #502 MIAMI FL 33143

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation... Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

STATE OF FLORIDA AC# EL94798 DEPARTMENT OF BUSINESS AND PROFILES FONAL RECULATION CUC054912 07/10/12 127001120 CERT UNDERGROUND & EXCAV CNTR GODOY, JORGE LUIS METRO EQUIPMENT SERVICE, INC. IS CERTIFIED under the provisions of Cn.489 F5 Expiration data: AUG 31, 2014 L12071001303

	DETACH HERE	, i an
C# 6194798	ENT HAS A COLORED BACKGROUND • MICROPRINTING • LINEMARK [™] PATENTED P STATE OF FLORIDA	APER
DEPART	MENT OF BUSINESS AND PROFESSIONAL REGULD CONSTRUCTION INDUSTRY LICENSING BOARD	ATION SEQ# L12071001303
DATE BATCH NUMBER	LICENSE NBR	
07/10/2012 127001120	CUC054912	
The UNDERGROUND UTILI Named below IS CERTIF Under the provisions Expiration date: AUG	IED of Chapter 469 FS	
GODOY, JORGE LUIS METRO EQUIPMENT SI 7171 SW 62 AVE #50 MIAMI	ERVICE, INC. 02 FL 33143	
RICK SCOTT		KEN LAWSON

ι.



STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD 1940 NORTH MONROE STREET TALLAHASSEE FL 32399-0783

(850) 487-1395

BALSINDE, ALEJANDRO J METRO EQUIPMENT SERVICE, INC 10101 SW 35 TERRACE MIAMI FL 33143

Congratulations! With this license you become one of the nearly one million Horisians weensed by the Department of Business and Professional Regulation: Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!



DETACH HERE	
THIS DOCUMENT HAS A COLORED BACKGROUND • MICROPRINTING • LINEMARK ¹¹⁴ PATENTED PAPER	
^{;#} 6194513 STATE OF FLORIDA	
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATIC CONSTRUCTION INDUSTRY LICENSING BOARD	SEQ# L12071001018
DATE BATCH NUMBER LICENSE NBR	
7/10/2012 128005595 CGC1519987	
he GENERAL CONTRACTOR amed below IS CERTIFIED nder the provisions of Chapter 489 FS. xpiration date: AUG 31, 2014	
BALSINDE, ALEJANDRO J METRO EQUIPMENT SERVICE, INC 10101 SW 35 TERRACE MIAMI FL 33143	
	LAWSON RETARY




Florida Department of Transportation

RICK SCOTT GOVERNOR

605 Suwannee Street Tallahassee, FL 32399-0450

ANANTH PRASAD, P.E. SECRETARY

May 26, 2011

METRO EQUIPMENT SERVICE, INC. 1171 SW 62 AVE STE 502 MIAMI FL 33143

BE: CERTIFICATE OF OUALIFICATION

Cear Cir/Madam: - - -

The Department of Transportation has qualified your company for the amount and the type of work indicated below. Unless your company is notified otherwise, this rating will expire 6/30/2012. However, the new application is due 4/30/2012.

In accordance with S.337.14 (1) F.S. your next application <u>must be</u> filed within (4) months of the ending date of the applicant's audited annual financial statements and, if applicable, the audited interim financial statements. Section 137.14 (4) F.S. provides that your certificate will be valid for 18 months after your financial statement date. This gives a two month period to allow you to bid on jobs as we process your new application for qualification. To remain qualified with the Department, a new application must be submitted subsequent to any significant change in the financial position or the structure of your firm as described in Section 14-22.005(3), Florida Administrative Code.

Your company's maximum capacity rating has been established. To access it, please log into the Contractor Pregualification Application System via the following link:

https://www3.dct.state.fl.us/ContractorPreQualification/

Once logged in, select "View" for the most recently approved application, and then plick the "Manage" and "Application Summary" tabs.

FDOT APPROVED WORK CLASSES: DRAINAGE

FDOT APPROVED SPECIALITY CLASSES OF WORK: NONE



Metro Equipment Service, Inc. References

	Х	<u>.</u>	ofgi	g (e
Gravity sewer installation of appx. 330 L.F. of 8" HDPE & MH by way of Directional drill.	Installation of 15" PVC pipe, DI fittings. valves and two connactions in NE 98 SI. from the Broad Causeway to Collins Ave.	Rehab of PS 1, 29 & 50. 300 L.F. of 16" DIP FM 1.900 L.F. of 10" PVC FM. complete rehab of PS 1, 49 & 50 electrical work on PS 16 and restoration.	Construction of wastewater pump station rehabilitation of fift station and reboation of existing FM. Pump station and lift station work included the replacement of pumps, piping, electrical panels, hatches.	Upgrade of sewage pumping station #316. Remove existing pumps, pipe and parets and install new equipment	Installation of appx. 1,080 L.F. of 8- DIP two (2) FH and restoration of roadway.	Repair of 48" RCP & 12.00. Called in on evening of \$10/01, late evening. Line repair by \$13/01 @ 3:30 a.m.
\$120,000.00	\$434,885.00	\$1,281,725.00	\$920,000.00	\$147,820.00	\$191,500.00	\$225,000.00
Closed 02/01	Closed 03/01	Closed 08/01	Closed 01/02	Closed 06/01	Closed 04/01	Closed 05/01
O: 305-599-4080	O: 305-866-6241	O: 954-786-4144	0: 954-522-2604	O: 305-665-7471	0: 305-527-4315	0: 786-268-5250 C: 305-903-9841 C: 305-903-9841
Rod Lovett	Julio Rubi	Eng. Dept.	Jorge Holguin	Issac Gutierrez	Kevin Richards	Victor Fernandez- Cuervo
Jorge Goday	Jorge Valdes	Alberto Turnez	Alberto Turnez	Jorge Valdes	Jorge Valdes	Jorge Godoy
Miami Dade Water & Sewer	Town of Bay Harbor Islands	City of Pompano Beach	City of Ft. Lauderdate	Mami Dade Water & Sewer	Church and Tower	Miami Dade Water & Sewer
Errergency Project	BHL-82 Installation of 16" FM in Kane Concourse	Rehabilitation of PS #1. 49 & 50, No. 00-769	L.S. #D-2 & D-44 & FM	ER48976 Upgrade PS 816	WM Installation at South Miami High School	Emergency Project
Emergency	JOB 15	JOB 16	JOB 17	JOB 18	DW2000-148	Emergency

!

Bal Harbor Valve replacement. Cut into existing lines and replace valves.	Installation of drainage pipe and case basin along 96 Street.	Western Wellfeld Expansion Phase 2 instellation of four new vertical turbine pumps, subaqueous crossing of 24" DIP, installation of 36: DIP and restoration.	North Gables stormwaler pump station & force main. Installation of appx. 5,500 L.F. valves, fittings & 11 ARV's Influent structure, overflow structure and complete structure.	Control structure at NW 137 Ave. & Northwest Welffield Canal. Installation of appx. 130 L.F. of 108° CPM platform for water level recording unit and two 106° gales.	Rehabilitation of existing wet well and now valve vault.	Watermain relocation, Key Deer (MM31). Installation of over 2.040 L.F. of 24" DIP valves and fittings.
\$253,000.00		\$1,388,000.00	\$1,377,265.49	\$328,550.00	\$150,290.00	\$ 442,584.60
Closed 05/01	Closed 10/01	Closed 08/01	Closed 08/01	Closed 11/01	Closed 04/02	Closed 02/02
0: 954-782-8222		0: 954-786-4144	0: 305-460-5059 0: 305-443-4001	O: 786-268-5250 C: 305-903-9841	0: 954-724-7070	O: 305-296-2454
Peter Kunen		Eng. Dept.	James Kay (Clty) Christopher Kish (Engineer)	Victor Fernandez- Cuervo	Joseph Santi	Joe Ivey
Jorge Valdes	Jorge Valdes	Alberto Turnez	Alberto Tumez	Jorge Godoy	Alberto Turnez	Jorge Valdes
Village of Bal Harbour	Gilbert Southern	City of Pompano Beach	City of Coral Gables	Miami Dade Water & Sewer	City of North Lauderdaie	Florida Keys Aqueduct Authority
99-0744 Bal Harbour Valve Replacement	Bal Harbour Drainage	Western Weltfield Expansion- Phase 2	DPW: 01-11 ER 40377 North Gables Stormwater PS & FM	W-766 Control Structure at NW Marni Dade Water & Sewer 137 Avenue & NW Welffeld Canal	Rehabilitation LS #4	1072-01 Watemain Transmission Main Relocations Keys
JOB 19	JOB 20	JOB 21	JOB 22	JOB 23	JOB 24	JOB 25

Retrofit of LS-1-3 West Miami, Retrofit of 3 tift Stations within the City of West Miami. Complete rehabilitation including new piping, pumps, electrical conduits, Miami. Complete relational panel, riser & restoration.	Refurbishment of eighteen sanitary sever stations. Replace existing pipe, pumps electrical panels, hatches & anti-theft systems.	Construction of wastewater pump station rehabilitation of fitt station and relocation of existing FM. Pump station and lift station work included the replacement of pumps, piping, electrical panels, halches.		Installation of Vacuum Sewer in Ocean Reef Club	Instaltation of new wet well, valve vault, 12" DI gravity sewer and 8" DI FM. Decommission existing tift station.	Furnishing & installing appx. 19,000 L.F. of 16" & 12" DIP valves and fittings. Construction of 20-mch directional drill, high density polyethylene (SDR, A4) pipe & fittings under the Florida Tumpike & Snapper Creek extension canal, ARV's clearing & grubbing.
\$329,319,00	\$1,015,297.00	\$920,000.00		é	\$297,305.00	S 1,236,226.64
Clased 05/02	Closed 09/02	Closed 01/02	Closed 08/02	Closed 10/02	Closed 08/02	Closed 08/02
0: 305-226-4214	O: 305-670-3986 C:	0: 954-522-2604 C:		C: 954-214-7619	0: 954-972-0828	0: 788-5250 C: 305-903-9841 C: 305-903-9841
Juan, Pena	Pedro Gonzalez	Jorge Holguin		Jorge Fonte	Emilio Esteban : 0: 954-972-0628	Victor Fernandez-
Jorge Valdes	Alberto Turnez	Alberto Tumez	Jorge Goday	Jorge Goday	Alberto Turnez	Jorge Godoy
City of West Miami	City of Florida City	City of FI. Lauderdate	Gilber Southern	United Engineering Corp.	City of Margate	Miami Dade Water & Sewor
200110012001, Reiroft LS 1-3	USEPA-Pump Station Refurbishment program (eighteen) 18 L.S.	L.S. #D-2 & D-44 & F.M	Gilbert Southern Corp (62" Hollywood Häls)	Ocean Reef Project 402-001	Lift Station #9	W-823A, construction of 20°: NDPE direction drill under the Florida tump&e @ the Snapper Creek Canal Extension
JOB 26	927-29	17 JOB 17	JOB 31	JOB 32	NOB 34	JOB 33

Rehabilitate existing Master Waste Water pump station. Remove existing pumps, pping and electrical panels and replace with new equipment.	Furnishing all labor, material and equipment for the installation of two sixty hp vencial closed coupled pump and motion systems, control panel, DIP valves and fittings; demotition, bypass pumping, electrical work, mechanical work, to rehabilitale PS 702.	Installation of appx, 120 L.F. 24* DIP in the Snapper Creek Canal at SW 67 Ave., south of U.S. 1 Pipe was covered with concrete stabs and area was fully restored. Work performed with SFWMD ROW.	Installation of appx. 4,300 L.F. of 12° FM, 1,150 L.F. of 8° gravity sever with service laterals. 8 marinoles, jack & bore under FEC railroad and installation of new lift station (including wet well, valve vaul and all electrical components and connections).	Construction of shortwater drainage system consisting of 12,500 L.F. of swates 8,000 L.f. of gravity storm sever and two pump stations for the Friedland Manor subdivision.	Rehabilitation of existing pump station and installation of new valve vault, pumps, pipe, electrical panel, force main and restoration.	Installation of 1,600 L.F. of 36" D/P. a 200 L.F. 54" micro-lurnet under 1-75, a subaqueous crossing and restoration.	
\$457,990.00	\$287,930.00	\$180.800.DO	\$1, 075,261.84	\$2,187,515.55	\$178,050.00	\$906,073.30	2
Closed 99/02	Closed 02/03	Closed 05/04	Closed 02/03	Closed 10/03	Closed 02/04	Closed 11/03	
O: 305-866-6241	0: 305-665-7471	0: 305-669-7826	0: 786-552-8148	O: 305-670-3986	O: 305-665-7471	J: 786-552-8142	
Joe Fax	Issac Gutierrez	Victor Fernandez- Cuervo	Julio Perera	Pedro Gonzalez	Issac Gutierrez	Nelson Cespedes O: 786-552-8142	
Alberto Turnez	Alberto Turnez	Jorge Valdes	Jorge Valdes	Alberto Turnez	Alberto Turnez	Jorge Valdes	
Town of Bay Harbor Islands	Miami Dade Water & Sewer	Miami Dade Water & Sewer	Miani Dade Water & Sewer	Baljet Environmental	Miami Dade Water & Sewer	vliarni Dade Water & Sewer	
Master Wastewaler Pump Station Rehabitiation	Rehabilitation of Pump Station #762 - MDWS	ER47020, Installation of 24" DIP in the Snapper Creek Canal @ SW 67 Avenue	S-757, Installation of 12° FM in NW 37 Avenue from NW 18 Street to NW 62 St.	Friedland Manor Stormwater drainage (El Nino Grande Project)	Upgrade Sewage Pumping Station No. 308	& W-770, Installation of 36" DIP WM & Micro tunnel @ NW 87 Avenue Miami Dade Water & Sewer -75	
JOB 35	9C 3OL	26 BOL	80 BOL	JOB 40	JOB 41	JOB 43	

Installation of C-900 PVC distribution water-main (4-inch thru 8-inch & schedule 40 PVC water service lines (1-inch thru 4-inch) with connections to meters.	Installation of appx. 4,900 L.F. to & PVC pipe. 9,000 L.F. of 6" laterals, 4" PVC force main, new lift station including installation of well well, valve vault, pumps, pipe, electrical panets and two flow mellers and complete restoration.	Installation of C-900 PVC distribution water-main (4-inch Ihru 8-inch & schedule 40 PVC water service lines (1-inch thru 4-inch) with connections to meters.	Rehabilitation of PS 346, Installation of new pumps, valve box and coating.	Installation of appx. 4.700 L.F. of 24" DI WM	30th Ave Force Main. Installation of 2,200 L.F. of 6' PVC gravity sewer, eight man-holes, 3,400 L.F. of 4" FM 100 L.F. of directional drill, new lift station and complete restoration.	Installation of Iwo (2) 36" Tapping Sleeves for bypass of 36" Water main through an abandoned line.
\$688,982.00	\$1,409,265.00	\$429,500.00	\$595,500.00	\$1,094,339.46	\$589,900.00	\$187,150.00
Closed 06/03	Closed 07/03	Ctosed 08/03	Closed 08/04	Closed 11/03	Closed 08/04	closed 08/04
C: 954-214-7619	O: 305-745-3233	C: 954-214-7619	O: 305-665-7471	O: 786-288-5250 C: 305-903-9841	0: 954.921.3930	O: 786-268-5250 C: 305-903-9841
Jorge Fante	Kevin Grube	Jorge Fonte	Issac Gulierrez	Victor Fernandez- Cuervo	Hubert Barnes	Victor Fernandez- 0 Cuervo
Jorge Godoy	Jorge Vaides	Jorge Goday	Alberto Tumoz	Jorge Valdes	Jorge Valdes	Jorge Valdes
United Engineering Corp.	Venture Out at Cudjoe Kay	United Engineering Corp.	Miami Dade Water & Sewer	Mami Dade Water & Sewer	City of Hollywood	Miami Dade Water & Sewer
Water Main installation at Ocean Reef Club	Installation of Gravity Server. FM & LS @ Venture out @ Cudge Key	Ocean Reef Welcome Center	Rehabilitation of Sewage Pumping Miami Dade Water & Sewer Station No. 346	739-8 Maril Dade 157 Avenue (152 Si to 135 Si)	00-2079, 30th Avenue Force Main	ER 15774
2143-97	JOB 44	JOB 45	JOB 46	JOB 47	JOB 48	ER 15774

Replacement of existing lift station with new wet well, valve vaut purrps, panel and installation of new force main. All roadway, sidewalk and sod restoration.	Installation of 48°, 54° 60° DIP & 84° RCO & manalee gate along 65 Ave, from SW 6 St Io Tamiami Canal.	Installation of appx. 10,000 LL of 33°, 15° & 12° DI Transmission Force main, valves & fitting with connections into existing system & complete restoration.	27th Averue Force Main Improvement, install 8,250 L.F. of 20" ductile iron. 1,900 L.F./16" tie-ins, asphat and restoration.	Installation of 24" FM Subaqueous crossings at Snapper Creek Canal C2 at SW 67 Avenue	Replacement of appx. 60 L.F. of 42" P.C.C.P. and replace with 42 DIP and adapters within Biscayne blvd., in front of the American Arthmes Arena. A 24-hour aday operation which included restoration of roadway, curb, gutter sod and pavement markings.	Installation of appx. 180 L.F. of 24 ⁺ PVC drainage pipe. Installation of new catch basin on pites, connect existing system to new catch basin and install the flex valve at outfall.
\$439,230.50	\$1,765,208.00	\$6,075,880.00	\$2,294,225.00	\$190.614.79	\$448,977.25	\$150,000.00
Closed 06/04	Closed 04/05	Closed 01/05	Closed 06/05	Closed 11/04	Closed 04/04	Closed 05/04
O: 954-782-8222	0: 305-416-1217	0: 954-883-5845	O: 954-522-2604	0: 786-268-5250 C: 305-903-9841	O: 786-268-5250 C: 305-903-9841	O: 954-782-8222
Peter Kunen	Elyrosa Estevez	Whittingham Gordon	Louis Coons	Victor Fernandez-	Victor Fernandez-	Peter Kunen
Alberto Turnez	Jorge Valdes	Jarge Godoy	Abbey Fiallo	Jorge Valdes	Jorge Valdes	Jorge Valdes
City of Margale	City of Miami.	City of Miramar	City of Fi. Laudentale	Miami Døde Water & Sewer	Miami Dade Water & Sewer	Town of Golden Beach
Lift Station No. 14 (Bid No. 2003- 013)	B-5693, City of Miarril Storm Water FM along 65 Ave from SW 65 St to Tamiami Canal	Waste Water Flow Transmission	27th Avenue Force Main Improvement	ER47020 Snapper Creek Canal 85 Street	Replacement of 60" PCCP in Biscayne Blvd. & NE 6 Street	
JOB 49	05 BOL	10B 51	JOB 52	JOB 53	JOB 54	SE BOL

ĺ	 d	<u> </u>			-			5
	Interconnections of 16-inch DI sludge line and 16-inch water main in NW 74 SI, tap into 36° water-main and by-pass existing 16° sludge line through existing 16° water-main.	Pump station 393, new wet well and vault valvertop slab new pumps and control panel all electrical work.	Two-year contract, repair existing gravity sewer lines throughout Dade County, including restoration, Dig and replace sewer lines throughout the county.	Friedland Maror Stormwater discritarge SW Sh St east to 6 Avenue. Installation of 30° storm water force main includes restoration.	City of West Marri drainage improvement, SW 64th & 65th Avenue from Sw 6th to 36 St. Installation of Storm water drainage system including restoration.	Emergency Repair of 24" DI Force Main at Treatment Plant	Ernergency, Water Main 36° 1471h Avenue.	
3	\$177,150.00	\$358,500.00	\$13,000,000.00	\$539,603.00	\$1,387,493.68	\$21,390.44	\$ 94,726.65	
	Closed 07/04	Closed 05/05	Closed DB/D5	Closed 2006	Closed 05/05	Closed 07/05	Closed 07/05	
	O: 305-669-7826	0: 786-268-5250 C: 305-903-9841	O:786-268-5170	0: 305-247-8221 0: 305-670-3986	0: 305-416-1217	0: 954-602-3321	O: 786-288-5250 C: 305-903-9841	
	Victor Femandez- Cuervo	Victor Fernande2- Cuervo	Miguel Pichardo	Desmond Chin (City) Pedro Gonzalez (Engineer)	Juan Pena	Whitingham Gardon	Victor Fernandez- C	
*	Jorge Valdes	Alberto Turnez	Jorge Valdes/Steve Cudd	Jorge Valdes	Jorge Valdes	Jorge Godoy	Jorge Valdes	
	Miami Dade Water & Sewer	Miami Dade Water & Sewer	Mianti Dade Water & Sever	Florida City	City of West Mami	City of Miramar	Marni Dade Water & Sewer	
	Interconnect 16 ⁻ Sludge line & WM in NW 74 Street	Upgrade Sewage Pumping Station No. 393 (ER-47549)	S-769. Two year County Wide Contract for removal & contract for removal & cytabars with two year Gravity Mans with two year renewal option on a yearly basis	C13155) 22-0190FLORIDA CITY (FRIEDLAND MANOR)	2004-0614 2004 City of Wast Mami Drainage Improvements	Emergency Repair	Emergency, 36 ⁻ FM in SW 147 Avenue	
	85 BOL	25 80r	85 BOL	65 BOL	09 8Or	JOB 61	JOB 62	

			÷				
	G-161 Loxahatchee slough, force & waler main offsets. Construction & Jack & Bore installation of two 60° culverts under North Lake blvd. Two cast in place water flow control structures/gates control building. Telemetry and electrical, rip tap, cofferdam, Paim Beach Fi structure.	Install force main and wet well with lop stab. Install valve vauit/lop stab, install pumps and control panel and all electrical work/restoration sod and asphatt driveway. Two new pump stations.	City wide WM & FM aerial crossings.	Bal Harbour Village Emergency Watermain connection	Stormwater Improvement Phase 4	Relocation of 20" & 24" force main on 87th Ave and 25th St. via sub-acqueous crossing, sheeting & restoration of embankment with rip rap.	Golden Beach Emergency repair.
8	\$1,731,300.00	\$1 ,258,925.00	\$734,386.32	\$144,300.00	\$2,031,742.00	\$865,151.20	\$31,200.00
a:	Closed 11/07	Closed 03/05	Closed 02/06	Closed 09/05	Closed 2006	Closed 05/05	Closed 09/05
	0: 561-682-6243 C: 561-951-2544	0: 954-522-2604	O: 561-494-1040	0: 954-782-8222 C: 954-815-9038	0: 954-782-8222 C: 954-815-9038	0: 786-269-5250 C: 305-903-9841	0: 954-762-8222 C: 954-815-9038 C: 954-815-9038
	Lai Schafau	Louis Coons	Issac Kovner	Peter Kunan	Peter Kunen	Victor Fernandez-	Peter Kunen
	Abbey Fiallo	Abbey Fiallo/Abento Tumez	Abbey Fiako/Alberto Tumez	Abbey Fiallo	Alberto Turnez	Jorge Valdes	Abbey Fiallo
	OWING	City of Ft. Lauderdale	City of West Palm Beach	City of Bal Harbour	Town of Golden Beach	Marni Dade Water & Sewer	Golden Beach
	G-161 Loxahatchee Slough Restoration Project	La Preserve Pump Station & Sailboat Bend Master P.S.	Citywida Water Drain & FM Aerial Crossings	Bai Harbour Emergency Watermain Connection	Stormwater Improvements Phase	Relocation of 20-inch 24" FM 87 AVE 25 ST ER 15671 & 47498	Golden Beach Emergency Repair
	JOB 63	JOB 64	JOB 65	JOB 66	10B 67	108.68	DB 69

i.

÷

Bal Harbour Sewer, Bal Harbour way	Bal Harbour, Valve Replacement sewer, lateral repairs within Bal Harbour village.	Lift station No. 12 new pump stations/install wet-well and valve vault with top stab. new force main and relocated water main, all electrical work, new pumps stab, new force main and control panel. Sheet Pile.	Upgrade of Sewage Pump Station No. 609	36" Water Transmission main Installation	Construction and installation of a Floridian aquifer blending/ASR well and associated wellheads, pumps, piping, mechanical, electrical, instrumentation and control improvement. Construction/Biscayne aquifer monitor well. Hot taps 70 LF/Jack and bore 20" casing.	Repair damaged 48° water main including restoration
\$55,250.00	\$66,100.00	\$497,650.00	\$277,000.00	\$250,950.00	\$4,293,735.42	\$169,575.00
Closed 09/05	Closed 09/05	Closed 2006	Ctosed 12/06	Closed 02/05	Closed 2007	Closed 10/05
0. 954-782-8222 C: 954-815-9038	O: 954-782-8222 C: 954-815-9038	0: 954-762-8222	0: 786-268-5250 C: 305-903-9841 C: 305-903-9841	Q: 305-948-2967 C: 305-335-8816	O: 305-296-2454	0: 786-268-5250 C: 305-903-9841
Peter Kunen	Peter Kunen	Peter Kunen	Victor Fernandez- Cuervo	Karim Rossy	Omar Lopez	Victor Fernandez-
Abbey Fialto	Abbey Fiallo	Alberto Tumez	Alberto Turnez	Abbey Fialto	Abbey Fiallo	v solde Valdes
Bal Harbor	Bal Harbor	City of Margate	Miami Dade Water & Sewer	North Miami Beach	Florida Keys	Miarri Dade Water & Sewer
Bal Harbor Sewer	Bai Harbor Valve Replacement	Lift Station No. 12 City Of Margale BID N0 2005-009	Upgrade & Sewage PS No. 609 Miami Dade Water & Sewer	36" Water Transmission Main Phase I	Fla Key Aquifer Storage (J Robert Dean) ASR	Emergency 56 ST 129 AVE
JOB 70	12 BOL	JOB 72	JOB 73	JOB 74	1 57 BOL	JOB 76

 Five new pump stations, install wet well and valve vault and top slab, install new manhole, install new pumps anew control panel, all electrical work.	New pump station, new wet well and valve vault, with top stab, rehabiliation of existing manhole, all electrical work, new pumps and control panel.	Two rehabilitation and existing pump station, instalt new force main, install new top stab, repair all walls one wet well and dry put, install new pumps and control panel.	Furnish and install 1,219 L.F./ 36* pipe and 1,630 L.F./30* pipe. Micro lunnel. 335 L.F./54* casing under I-95. Asphalt restoration, shoeling & 30* deep tremie.	Sweetwater Linear Park, furmish and install appx. 1 1/2 miles of bolter and wire rope fence.	Installation of manhole in A1A & connect to existing sewer system for the development of a new hotel/condo building.	Sewer Improvement 5,000" of gravity sewer includes restoration
\$1,661,714.27	\$433,000.00	\$3,418,420.00	\$2,367,750.00	\$630,038.76	\$54,700.00	\$966,500.00
Closed 2007	Closed 2006	Closed 2009	Closed 2009	Closed 2006	Closed 2006	Closed 2006
O: 954-522-2604	786-268-5310	O: 954-522-2604	0: 305-948-2967 C: 305-335-8816	0: 561-951-2544 C: 561-951-2544	ö	0: 305-224-4484
Jarge Holguin	Victor Fernandez- Cuervo	Jerry Gonzalez Jorge Holguin	Karim Rossy	Lai Schafau		Daniel Wick
Alberto Turnez	Alberto Tumez	Alberta Turnez	Abbey Fiallo	Abbøy Fiallo	Jorge Godoy	Jorge Valdes
Fi. Lauderdale	GSMOW	Ft. Lauderdale	North Miami Beach	GMMD	Sunny isle Beach, FL	City of Homestead
Pump Station Basin A B C D & E Ft. Lauderdale	Pump Station # 757 MDWS 47616	Pump Station PSD40 & D41 FM Ft Lauderdate (Vistamar)	Cily Of N. Miami Beach PH 2	CN60253 - Sweetwater Linear Park	Ocean 4	City Of Homestead Sewer Inprovement
77 BOL	82 BOL	52 3OF	NOB 80	JOB 81	JOB 82	JOB 83

			100 50	a a			
÷	Fumish and install 3, 820 L.F. / 36" pipe 50 L.F./Jack & Bore 54" casing, fittings.	Removal & installation of 36° Forced Storm Water Main in front of City Hat	Furnish & install 5,500 L F / 35" DIP, 1,500 L F / 20' DIP, 1,750 L F. of 16" DIP & 6,250 L F. Adala hg/way communication duck-bank, generator file-downs, develop 4 wells, pumps, mechanical, filters, telametry, building, electrical. 300" directional dail.	Repair of damaged Force Main	Lake embankment stabilization. Geo-textile, earttwork, lake errbankment stabilization rip rap.	Geolextile, earthwork, rip rap	S.B. drainage, shoreline lake stabilization, rip zap
	\$1,370,800.00	\$68,805.00	\$8,538,100.00	\$23,820.00	\$590,456.15	\$248,711.00	\$308,050.00
(3	Closed 2006	Closed 05/06	Closed 2009	Closed 08/06	Closed 2007	Closed 2007	Closed 2006
	0: 305-948-2967 C: 305-336-8816	ö	0: 954-888-6071	Q: 954-782-8222 C: 954-815-9038	0: 954-680-3337	0: 954-746-3287): 954-680-3337
	Karim Rossy	Town Mgr.	Frank Viloria & Tim Welch	Peter Kunen	Leo Schwartzberg O: 954-680-3337	Mark Lubinski	Leo Schwartzberg O: 954-680-3337
	Abbey Fiallo	Jorge Valdes	Abbey Fiallo	Abbay Flallo	Abbey Fialo	Abbey Fiallo	Abbey Fiallo
	City of North Miami	Golden Beach	City of Sunnise	Bal Harbor	South Broward Drainage	City of Sumise	Pembroke Park
	City Of North Marrii Phase 3	Golden Beach (Emergency A)	Flamingo Park Wolffield Water Main (Saw grass)	Bal Harbor Emergency 1	Keystone Lake	City of Sunise Lake Embankment	SilverLakes
	JOB 84	SB BOL	98 BOL	JOB 87	88 - 80 - 00	58 80 90	05 BOL

50

1	Lining repair of sewer laterals includes restoration	South Island Repair	C51 canal restoration and rip rap inst. SFWMD.	Miami container	Insiallation of 2, 600 (.f. of 16-inch H.D.P.E. (SDR-9 under Bear Cul Channel) and 12-inch D.I. force main at Bear cut bridge between Key Biscayne and Virginia Key	Installation of 42, 36, 24 and 16-inch C-905 raw waller mains for South Miami Heights treatment plant	Large water main Phase 1
	\$4,500.000.00	\$4,400.00	\$746,527.00	\$12,616.83	\$2,031,320.21	\$3,668,758.60	\$3,186,525,00
	Clased 2009	Closed 2006	Closed 03/07	Closed 2007	Closed 10/09	Closed 2008	Closed 2009
	O: 786-268-5170	ö	O: 561-682-2594 C:561-644-3242	ö	0: 786-268-5250 C: 305-903-9841	0: 786-268-5250 C: 305-903-9841	O: 501-541-4804
si	Miguel Pichardo		Jose Guardina		Victor Fernandez- Cuervo	Victor Fernandez-	Pierre Marcellus
	Jorge Valdes	Jorge Goday	Abbey Fiallo	Jorge Godoy	Abbey Fiallo	Jorge Vakies	Daniel Gonzalez & Alberto Tumez
	Miami Dade Water & Sewer	Golden Beach	West Paim Beach	Miami Dade	Mazni Dade	Mani Dade	For Lauderdale
	S-793, One Year Lateral Lining County Wide One Year contract	South Island Repair (Golden Beach Project 00944	C51 Canal Bank Restoration	Miami Container (Errargency)	Installation of 16" HDPE & 12" Force Main at Bearcut Channel S- 742	W-861, Installation of 4.2°, 36°, 24° 8. 36° Rawmis for South Marri Heights	Imperial Point large WM - Phase I
	JOB 91	JOB 92	80 BOL	JOB 94	56 80 r	96 80 r	1089 <i>î</i>

.

~. .

38.1

Installation of 16-inch D.I. Sanilary Sewer in N.E. 172 SI from Collins Avenue to N. Bay Road.	Installation of 36-inch water main in SW 288 st from South Dixie Hwy (SR No. 5) to SW 152 Avenue	Saritary sewer improvement	Pump Station upgrades	Pump Station upgrades	Pump Station improvements	Interconnect to existing 36" WM in Sw 288 Street
\$1,622,283.37	\$1,261,924.00	\$1,092,220.00	\$4,656,625.00	\$1,275,450.00	\$2,649,050.00	\$45,000.00
Closed 2009	Closed 2007	Closed 2008	Closed 12/09	Closed 12/09	Closed 2/10	Closed 2009
O: 786-268-5250 C: 305-903-9841	O: 305-669-7826	O: 305-755-7914	786-258-4613	786-258-4613	0: 561-314-4445 C: 954-815-9038	ö
Victor Fernandez- Cuervo	Victor Fernandez- Cuervo	Willy Pena	Jerry Gonzalez	Jerry Gonzalez	Peter Kunen	Jim Mercurio
Jorge Valdes	Jorge Vaides	Jorge Valdes	Alberto Turnez	Alberto Turnez	Alberto Turnez	Jorge Valdes
Mami Dade Waler & Sewer	Miami Dade Water & Sewer	Miami Dade County Park	City of FL Lauderdale	City of F1. Lauderdale	Pembroke Park	Walgreens Corp.
S783, Installation of 16* DI sanilary Sewer in NE 172 St from Miami Dade Water & Sewer Collins Avenue to N. Bay Road	WB4, Installation of 36" W/M in SW 285 Street from S. Dixio Highway to SW 152 Ave	60 2001-01-002. Black Point Marina Sewer Connection	Phase 1 Pump Station	Lauderdale Manois 3 Pump Station(SW 105T & 28 TERR	Sewer Pump Station IMP 04-1248	Interconnection SW 288 ST (Walgreens)
36 BOL	65 BOL	JOB 100	1 BOL	JOB 2	JOB 3	JOB 4

Installation of water main with services, sewer system, and pump station rehabilitation, including complete roadway reconstruction and regarding, sidewalk, and curbing reconstruction in a residential area.	Drain system clean-out program throughout Mami Dade County	HLD upgrade to 285 MGD yard piping, install pipe at plant ranging from 4: to 120: PCCP for infinastructure gnt chambers, water, sewer, chlorine, sludge, etc., 36' knife gate valves.Installation of 1,154 If OF 120° PCCP, 642 LF OD 108° PCCP, 616 LF OF 96°, 234 LF OF 84° PCCP	Installation of appx. 24,500 linear feet of polable water main piping (6°, 8° and 12° diameter) using open cut and directional drilling installation including pipe. Ittings, valves, taps of existing piping. Included complete roadway restoration in residential area	Seawall undermining repair	Stabifization project & rip rap, concrete articulated block 1 1/1 miles	Filter interconnecting pipe
\$6,300,000.00	\$738,148.00	\$8,967,000.00	\$1,514,377.05	\$44,800.00	\$738,148.00	\$2,012,982.00
Closed 12/09	Closed 2009	Closed 04/09	Closed 2009	Closed 2007	Closed 12/08	Closed 2009
O: C: 786-255-6765	ö	0: 786-268-5758 C: 786-295-4103	0: 954-967-1649 C: 954-348-0128 C: 954-548-0128	0: 954-746-3287 C:	0: 305-246-4319	0: 305-669-7826 C: 305-460-7111
Amando Nunez	Mercedes Barrera	Mario Garcia	Tony Rabbat	Mark Lubinski	West Scott	Juan Diaz
Daniel Gonzalez	Steve Cudd	Abbey Fialto	Daniel Gonzalez	Abbey Fiallo	Abbey Fiallo	Janiei Gonzalez
Key Biscayne	Mami Dade Public Works	Miami Dade Water & Sewer	Mramar	City of Sundse	South Florida Resource	Miami Dade Water & Sewer Daniel Gonzalez
Key Biscayne (Harbor D/Beachwood	STDC8 Emergency Arterial Roadway 7360	W-813 Yard Piping	East Mramar (Water Main Imp.	Seawall Undermining Repairs- Sunnise	USMCNavy-Jacksonville	Alexander Orr Water Treatment Plant W895
JOB 5	JOB 6	7 BOL	\$ aor	0t BOL	JOB 11	21 BOL

Ra-construct a 7.2 mile levee, stoping & embankment	10" & 12" pump station 427 Miami Gardens waste removal disposal miscellaneous labor and materials	Emergency pump station	Emergency repairs at the Bal Harbor Pump Station	Removal of calcium carbonale deposit from the north lagoon	Upgrade existing sever system at Quayside Apt.s & Lil Abner Apts.to comply with DERM	HLD upgrade al SDWWTP including installation of 232 ff of 120° PCCP, 310 LF OF 108° PCCP, 560 LF OF 96°, 120 LF OF 84°, 160° LF OF 72° PCCP, and 320° LF OF 60°	
\$672,300.00	\$880,403.20	\$820,211.63	\$71,700.00	\$9,273,786.00	\$71,925.00	\$1,485,115.00	
Closed 2008	Closed 2009	Closed 2009	Closed 10/09	Closed 12/09	Closed 10/08	Closed 6/09	Э
O: 561-682-2594	0: 305-669-7826 C: 786-258-2573	0: 786-268-5175 C: 305-205-4666	0: 954-732-8222	O: 786-236-2250 C: 305-607-0491	ö	0: 786-232-2931 C: 786-586-4198	
Jose Guardina	Miguel Pichardo	Iden Edwards	Peter Kunen	Agustin Durand & Juan Diaz		Kevin Smith, Poole & Kent/ Joe Armao MDWASD	
Abbey Fiallo	Daniel Gonzalez & Jorge Valdes	Alberto Turnez	Danny Gonzalez	Abby Fiallo	Steve Cudd	Daniel Gonzalez & Abby Frailo	
South Florida Water Mngmet.	Miami Dade Water & Sewer	Miami Dade Water & Sewer	Town of Bal Harbor	Mami Dade Water & Sewer	Privale Apts.	Marni Dade County Poole &	
L6 LEVEE SFWMD	S-827,10° & 12° F.M TO PS427 along NW 191 between NW 32 Ave. & NW 27 Ave.	Emergency For PS426	Emergency Bal Harbor	South West Weilfield Calcum Carbonate Removal	Quayside Apt. Complex & Lil Abner Apts.	S-805. South district WWTD HLD Miami Dade County Poole & upgrade MGD Filter System	
JOB 14	JOB 15	31 80r	JOB 17	JOB 13	90 H9	JOB 20	

Installation of 232 LF of 120* PCCP, 310 LF of 108* PCCP, 560 LF of 96* PCCP, 120* LF of 72* PCCP, and 2014 of 00* PCCP, Prestessed Concrete	Demaition of Lift Station No. 401	Installation of 550 Lf. of 12" DIP, fittings & valves. Included multiple taps into existing water system, installation of FH, services & restoration of roadway, curb & gutter.	Construction of Over 100,000 LF of Vacuum Sewer Collection system from 4" to 12", 674 Vacuum Pits, 2100 cleanouts and 45,640 LF of 6" Gravity Sewer Laterals.	Videotape of existing gravity sewer main in various basins.	A1A roadway enhancement from Terracina to county line including over 24,000 Lf of conduit for ABB, 24,000 LF for ATT, 20,000 Lf for FPL with service, handholes, pads, median improvement including 100 Magiool Palms, Landscape Ighting, sprindler & colored sidewalk, curb & gutter along A1A.	Lake embankment restoration using geotextile tenflo with 100-2 & fabriform reventment system 1 mile.
\$1,785,368.36	\$53,060,00	\$159,450.00	\$17,277,889.21	\$186,845.63	\$2,409,892.30	\$2,695,000.00
Closed 1/11	Closed 09/09	Closed 9/09	Closed 11/11	Closed	Closed 12/10	Closed 12/09
O: 786-232-2931 C: 786-232-2931 C: 786-586-4198	O: 954-863-6071	0: 305-441-0123 C: 305-793-6467	0: 305-451-4019 C: 305-731-6684	0: 954-987-0066 C: 954-987-2949 C: 954-987-2949	0: 305 445-2900 C: 786-412-4858 C: 786-412-4858	O: 305-246-4319
Kevin Smith, Pode & Kent/ Joe Armao	MIJWASD Frank Viloria & Tun Welch	Pablo Garcia	Margaret Blank PM Chuck Fishburn GM	Ethan Height	Rodney Carrero- Santana	Wes Scott
Daniel Gonzalez & Abby Fiallo	Abbey Fialto	Alberto Turnez	Daniel Gonzalez	Steve Cudd	Jorge Valdes	Abby Fialto
Miami Dade County Poole & Kent	City of Sunise	Milan, Swain & Associates	KLWTD	City of Homestead	Town of Golden Beach	South Florida Resource
S-612, South District WWTP Chlorine Tank	Demotition PS401 (Sumrise)	beoramerica Catholic Dorm	Key Łargo Waste water treatment District. Vacuum Sewer Collection System.	Wastewater Collection System Bid 200827	00734-01, Colden Beach A1A Roadway Enhancements	Lake Esmeraida
JOB 21	JOB 22	JOB 23	JOB 24	JOB 25	JOB 26	JOB 27

Rehabilitation of the gravity Santlary Sever System - Phase 3		3-20" HDPE Crossings 5400 LF 3-16" open cui PVC 8400 LF	Construction of appx 97 lineal feet of 3" PVC force main, 9787 L.F. of 4" PVC loce main, a bridge crossing consisting of 75 L.F. of 6" DIP, 4,944 L.F. of 6" PVC force main: 2,653 L.F. of a" PVC (open cut) 1,146 L.F.of 6" frishle PVC (slip ining); 12,722 L.F. of 10" Fusble PVC (slip lining)	Lining Pipes and manholes	Installation of DIP 10-42" & values meter vaults for High service pump station	Installation of 225' LF OF 60" PCCP, 2 Cut in connection of existing 72' PCCP and install two 72x60" tees install 10' LF of 72" PCCP, to existing Effluent Pump Station Wet Wet, Install 115' LF of 90" PCCP, 5 60" Butterfly Valves, 1 - 42" BFV, 2:36" BFV, installation of 72" x3" TPSV.	
\$2,684,190.00		\$4,457,012.00	\$3,790.000	\$380,000.00	\$597,168.00	\$907,672.00	
Closed 2/11		Closed 9/11	Closed 11/11	Closed	Closed:11/11	Closed 11/11	
0: 305-445-2300 x2251	ö	0: 954-535-5100 C: 954-646-3509	0: 305-451-4019 C: 305-731-6684	0: 561-214-8261	O: 305-607-0491	0: 786-586-4198	
Rod Rodriguez		Gary Ratay	Margarat Blank PM Chuck Fishburn GM	Bill Snow	Juan Diaz	okemA ooL	
Steve Cudd		Abby Fialto	Daniel Gonzalez	Steve Cudd	Abbey Fiallo	Abby Fiallo	
Town of Medley	Various Locations	North Bay Village	Key Largo	West Pairn Boach	Mami Dade Water & Sewer	Miami Dade Water & Sewer	1
Santary Sewer Rehabilitation & Repairs Phase 3	MISC JOBS (ALL JOBS UNDER \$100.000)	North Bay Village Design Build	South Transmission Main	Town of Lake Clarke Shores	South Manti Heights W-957	Effluent Pump Station S-817 N	
- 10B 28	62 BOL	DOB 30	JOB 31	708 32	JOB 33	PC BOL	

×

	Installation of yard piping and offsite piping to wells. Sizes vary from 24" to 10" pipe and materials vary between HDPE, PVC, & DIP.	Furnish and install 17,100° of 12° distribution watermain including hydrants, waterservices, and connections to existing mains. Work to be performed on Overseas Highway in the City of Marathon	Emergency repair of 72" Sever-Interceptor for MDWASD by installing a custom fabricated startless steel finar in the active sever fine.	Installation of Vacuum Station Components in Marathon, FL	Fireine Improvements	Excavating & installation of gabtion baskets in six locations including rip rap in South Dade Canais		
	\$1,387,192.00	S2.507.000.00	\$822,820.00	\$15,549.67	\$194,804.98	\$1,234,150.00	\$130,000.00	
3067 	Closed 12/11	Closed 2/11	Closed 12/10	Closed 9/10	Closed 2/11	Closed 11/11	Closed 2/11	
	0: 954-745-7232 C: 954-410-6044	O: 305-295-2158	0: 786-229-1790	0: 305-256-6655		0: 561-686-8800. Ext 4211 C: 561-531-5278	·	
	J.R. Richards	yevi eoL	Julio Mena	Ozzie Cruz		Sam Palermo		
	Danny Gonzalez	Danny Gonzalez	Danny Gonzalez	Danny Gonzalez	Jorge Godoy	Abby Fiallo	Danny Gonzalez	
	Town of Davie AECOM	FKAA	Miami Dade Waler & Sewer	OAC Action Construction	Miami Dade College North	South Florida Water • Management	FAMU	e.
	Town of Davie Water & Waste Water System Expansion	FKAA Marathon Distribulion Main	Emergency Repair Rehab 72" Gravity Sewer	Vacuum Sewer Station No. 5 în Marathon	Mami Dade College North	C 100 & C 2 Canal	Perry Paige Water Infiltration Repair	a T
	POB 35	25 80r	BC BOL	6E 39	JOB 40	JOB 41	JOB 43	

Miscellaneous water line improvements and reconstruction of road base including milling and overfay	Installation of Gravity Sewer, Reclaimed Water Main, Forcemain, Polable Water Main, and Pump Stations In Duck Key, FL	Sewer Linning, scaling of Manholes. Televised Sewer Lines. Performed Prassure and Influration Testing	Regrading, excavation & placement of armour rock, np rap rubble & relocation of corals and sponges at the Port of Miami Pilot Station Point.	Installation of Gravity Sewer., Rectained Water Main, Forcemain, Potable Water Main, and Pump Stations in Duck Key, FL		Rehabilitating Manholes	
\$320,845.00	\$4,867,528.00	\$522,514.00	\$1,415,977.92	\$1,125,250.00		\$39,400.00	
Closed 10/11	Ongoing	Closed 6/11	Closed 9/11	Closed 9/11	Closed 6/11	Closed 10/11	
O: 239-332-4569	O: 305-797-8111 C: 305-295-2158		305-347-4974	O: 305-797-6111 C: 305-295-2158			
Tim Dengar	Joe Ivey		Juan Bergouignan	Joe Ivey			
Jorge Godoy	Danny Gonzalez	Padro Rivero	Abbey Fiallo	Danny Gonzalez	Steve Cudd	Sleve Cudd	
Miccosukee Tribe of Indian	FKAA	Duarte & Fonte Construction, Inc.	Main Dade County Port Authority	FKAN	Various Locations	Đ	
Water Ine Improvement Phase 1 Miccosukee Tribe of Indians Miccosukee Indians	Duck Key Utility Improvement Phase 1 & 2	Aztec RV Reson	Pilot Station Rip Rap	Duck Key Uility Improvement Phase 3	MISC JOBS (ALL JOBS UNDER \$100,000)	FIU Manhole R/p	
JOB 44	JOB 45	JOB 46	JOB 47	JOB 48	JOB 49	JOB 50	

.

	1 Installation of 8" DIP and HDD Approx. 600 LF of 10" HDPE	Furnish and install 24", 16" and 12" CI /sanitary Sewer in SW 13 Ave from SW 7 St to SW 4 ST in SW 15 Ave from SW 4 ST to W. Flagler St	Pump station upgrade	Installation of 2-12"x6" Tapping Sleeve and Valves on a 12" WM and install a Fire Hydrant and 6" Firle lane	Emergency replacement of 60° Raw Water Main Segment at SW 76 ST West of SW 107 AVE	Installation 3,000 of 24" and 30" WM. HDD approx. 400 LF of 30" HDPE under FDDT ROW. Including roadway reconstruction. The contract also included a 30x24" Tap into and operational 30" PCCP Transmission Main.	Installing approximately 5 linear miles of 4-inch, 6-inch, 8-inch, and 12-inch PVC potable water piping, fire hydrants, and service connections. Completing potable water main and service connections to existing asbestos concreted piping; installation of approximately 2,900 linear feet of f-inch and 8-inch PVC reclaimed water piping; furnishing and installing approximately 2,500 linear feet of 4-inch and 8-inch PUC face main piping; unusing and installing approximately 2,500 linear feet of 4-inch and 8-inch PUC face main piping; unusing and installing approximately 2,500 linear feet of 12-inch DIP force main piping; unusing and abandoning approximately 6,700 finear feet of existing abbestos concrete potable water and piping;
	\$189.708.81	\$1,712,527.18	\$613,000.00	\$16,400.00	\$74,859.00	\$916,689.50	\$4,746,150.00
	Closed 12/11	Closed 4/2013	Closed	Closed 10/2011	Completed 9/2011	Closed	Closed
•	786-268-5166	305-205-5152	305-443-4001	305-778-8687	786-229-1790	954-921-3995	954-888-6055
	Raul Cabaltero	Pedro Vigi	Chris Kish, P.E.	Alex Sanchez	Julio Mena	Clece Aureius, P.E.	Tim Welch, P.E.
	Javler Garzon	Alberto Turnez	Alberto Tumez	Daniei Gonzalez	Daniel Gonzalez	Javier Garzon	Javier Garzon
	Miami Dade Water & Sewer	Mian'i Dade Water & Sewer	City of Coral Gables	Budget Construction	Mami Dade Water & Sewer	City of Hollywood	City of Sunnise
	Turrberry Way Project #P0066	S. 8 35	Pump Station E	Marathon Walgreens	MDWASD Emergency P0071	Distribution Piping Upgrade for Short Term Scenario South 35th Avenue From Hollwood Boulevard To Washington Sireet, Project # 10-5104	Park City Water Main Replacement, Project # 408-6129- 536.65.02
	S BOL	JOB St	JOB SS	35 BOL	JOB 57	JOB 58	JOB 59

Installation of 31,500 LF of 4", 5", 8 8" WM. Two Bridge Crossings, Installation of 420 Water Meters, and the replacement of 292 meters with T-10 Meters.	Installation of 11,300° of 8° Gravity Sewer with 53 Manholes, and 151 Gravity Sewer Laterals. Two Duplex Lift Station. On Triplex Lift Station. 3 Shallow Injection Wells permitted through SFWMD for Dewatering. 4,800° LF of 2° Injection Wells permitted through SFWMD for Dewatering. 4,800° LF of 2° through 7° PVC Force main. 9,650° (F of 4° and 6° Reclaimed watermain with 135 service. 12,50° L6 for 4° through 8° Walen Main Mi 14 Fire Hydrants, and 118 Water Services. One Curved Bridge crossing with 3 different Utithes Installed with Stainless Steel pipe. The project also required completed roadway reconstruction	Emergancy construction of 10 Access Manhole Structures on existing 54" and 60" prestressed concrete water transmission main between Preston WTP and 60" prestressed concrete water lanks	Installation of new service lines and relocation of water meters from the rear to the property. 150 homes.	Exploratory digging. Cut and cap 15 ⁻ line.	Installation of 3,310° of 8° Gravity Sewer with 11 Manholes, and 40 Gravity Sewer Laterals. One Duplex Lift Station, 1 Shallow Injection Well permitted through SFWMD for Dewalening. 6,890° LF of 2° through 4° PVC Force anai, 2,780° LF of 4° through 8° Valen Main Min 5° Frei Pydrants, and 33 Water Services. The project also required completed readway reconstruction in the amount of 6,100 SY and a complete overlay of the Duck Key Island in the amount of 6,100 SY and a complete overlay of the Duck Key Island in the amount of 57,600 SY The project also included the installation of 29 Simplex Grinder Stations, 1 Duplex Grinder station, and 29 Lateral Kit Assemblies.	Emergency Construction of 11 Access MH Structures on Existing 48" Concrete Water Transmission Main Along SW 87 AVE
\$2,634,600.15	\$4,961,000.00	\$275,000.00	\$350,586.00	\$6,102.38	\$2,726,000.00	\$250,000.00
Completed 11/1/2012	Completed 3/2013	Completed 9/2013	Closed 8/2013	Closed 4/2013	Closed 9/2013	Completed 1/2013
O: 305-797-8111 C: 305-295-2158	0: 305-797-8111 C: 305-295-2158	0: 305-205-5152	O: 954-921-3995	0: 561-715-0530	0: 305-797-8111 C: 305-295-2158	6620-209-506
Joe Ivey	Joe Ivey	Peter Vigi	Les Pettit, P.E.	Ny Fradin	yavl ed.	Nelson Cespedes
Danny Gonzalez	Danny Gonzalez	Danny Gonzalez	Javier Garzon	Javier Garzon	Danny Gonzalez	Danny Gonzalez
FKAA	FKAA	Miami Dade Water & Sewer	City of Hollywood	The BG Group LLC	FKAA	Miami Dade Water & Sower
Eden Pines/Pine Channel Estates Tropical Key Colony/ Beach Dr. Distribution Upgrade	Duck Key Utility Improvement Phase 4-6	MDWASD Emergency P0090	Water Services and Water Meter Relocation Project #12-5112	City of Sunnise WTP Demolition	Duck Key Utility Improvement Phase 7	MDWASD Emergency P0103
09 BOL	JOB 62	DB 63	JOB 64	S3 BOL	JOB 66	JOB 67

EMERGENCY CONSTRUCTION OF 2 ACCESS MH STRUCTURES ON EXISTING 42" PRESTRESSED CONCRETE WATER MAIN ON THE DEAD- END OF SW 17th RD AND SW 2nd CT, AND ON SW 3nd AVE BETWEEN SW BIN ST AND SW 10th ST	Emergency repair to Route 2.4& Concrete Water Main at SW 87 AVE and between SW 179th ST and SW 180 ST by Dig And Replace	Provide By-pass pumping during the entire LS rehab, completion of New LS #20. Decommissioning of Existing LS #20, and Tie Into Existing FM.	Entergency Construction of 4 Access MH Structures on Existing 96" Prestressed Concrete Water Main on SW 72 ST at SW 107 AVE, 113 Court, 117 AVE, and 118th Ave	Install 6,300 8' WM with services and 8 fire hydranis.	Vinyl sheet pie weir 1,792 sf concreto cap 122 lf	Installation of 10,200° of 30° DIP Forcemain, 2200° of 6° Fusible PVC Installed via HDD, Two 45° MicroTunnels. The first MicroTunnel was 420 under F-75 and the second was 260° under SR 674. The project also included approximately 17,000 SY of Roadway reconstruction.
se7, 000.00	\$ 95,965.00	00'000'0S6S	\$142,000.00	\$753,640.00	\$273,262.59	\$6,183,138
Completed 2/2013	Completed 2/2013	Origoing	ουούυ	Ongoing	Completed	Crigoing
305-205-5152	305-205-5153	954-658-1001	305-205-5153	954-435-6511	772-692-4344	813.334.3187
Peter Vigil	Peter Vigil	Rick DeRosia	Peter Vigil	Joseph McLaughlin	Gary Jones	Mark Dillman
Damy Gonzalez	Danny Gonzalez	Alberto Tumez	Danny Gonzalez	A. Balsinde	Abbey Fiallo	D. Gonzalez
Miami Dade Water & Sewer	Miami Dade Water & Sewer	Town of Davie	Miarri Dade Water & Sewer	City of Pembroke	City of Port St. Lucie	Hillsborough Country
MDWASD Emergency P0110	MDWASD Emergency P0112	Pump Station #20 Rehabilitation	MDWASD Emergency P0114	Phase 4 NW 77 Ave Penbuke	EWIP LOTUS PORT ST. LUCIE	SR 674 Force Main, Clubhouse to South County Water Treatment Plant
JOB 68	no es	JOB 70	JOB 71	27 dol.	£7 doL	Job 74

Flush, Pressure Test, Chlorinale, and connect two 16" HDD at the Bear Cut Bridge and West Bridge in Key Biscayne, FL	700 LF 8" PVC Force Main lie-in to existing pump station	Construction of a gravity samilary server system including approximately 22,000 LF of gravity server piping, 89 precast concrete manholes, and abandomment of individual onsite septic systems. Mbo, 4,000 LF of miscellaneous storm server piping, 41 precast storm server structures and replacement of 450 water main piping. 41 precast storm server structures and replacement of 450 water main piping.	Demolition of Pump Station #3597. Installation of 2,600 LF of 20* PVC, 3,500 LF of 24*, and 5,500 LF of 30* PVC Force Main. Installation of 11,400 LF of 24*	Installation of 550 LF of HDPE via HDD. Install 120 LF of 12"	Conversion/upgrade of Lift Station W-17. Demoish and remove existing can-type pump station, construct new submersble pump station, incding new well well and valve obtainber, install new submersible solids handing pumps with constant speed drives and controls and perform associated electrical and intrumentation work, coordinate with power company for the replacement of the pad mounded work, coordinate with power company for the replacement of the pad mounded work.	Construction of 2.500 LF of 36" DIP force main. Intallation of 36" Gale Valve and 36" Plug Valve. 36" X30" Line stop with temporary bypass system.
\$220,000.00	\$224,597.00	\$6,530,378.80	\$6, 363, 930.30	\$426,000.00	\$560,340.00	\$1,685,604.00
Ongoing	Closed	Ongoing	Ongoing	Ongoing	Ongoing	Ongoing
954-836-2228 Jason.lieb@kiewit. com	0: 954-535-5100 C: 954-646-3509	O: 813-880-6881	C: 407-506-2120	954-480-4402	0: 954-921-3930	C: 727-542-5387
Jason Lieb	Gary Ratay	Loc Fruang	James Montalvo	Нөр Ниулћ	James Mortel	Tin Hume
Jorge Goday	Abbey Fialto	Danny Gonzalez	Javier Garzon	A. Batsinde	Alberto Tumez	Javier Garzon
Town of Key Biscayne	North Bay Vilage	City of Clearwater	Orange County, Florida	City of Deerlield	City of Hollywood	City of St. Petersburg
BEAR CUT WATER MAIN REPLACEMENT	North Bay Village	Idewild/The Mail Saniary Sewer and Woodlawn Stormwater Improvements Project No. 10- 0034-UT	International Drive South Forcernain and Reclaimed Water Main Improvements Project #Y13- 7001-PH	Improvements to Force Main Crossing - Intercoastal Waleway	Holywood Pump Station W-17	Pasadena 36" Force Main Replacement Phase 2, Project #04040-311
Job 75	97 doL	77 doL	87 dol.	05 doL	18 doL	Job 82

Repair 33.300 LF for Package 2 of the Hilsboro Canal Banks. Includes removal of vegetation, discharge pipe adjustments, backfill and compaction of the banks to specified stopes, sociding, installation of high performance mals and articulated concrete blocks on the canal banks for the entire kength of the project, and performing all other apputemant and collateral work necessary to complete all work required required by the contract. Construct 80 LF of 72° culvent and rip-	Installation of 2,700 LF of 8" DIP WM with services including meters and meter boxes.
\$6,270,095.00	\$1,206,000.00
Grigoria	Ongoing
561-582-2571	305-673-7071 Ext. 6698
Ashie Akpoji	Duane Gordon
Abbey Fiallo	A. Balsinde
South Florida Water Management District	City of Miami Beach
Hilsboro Canal	Parkview Island Right Of Way
Jab 94	SB dol.
	Hillsboro Canal South Florida Water Abbey Fiallo Ashie Akpoji 561-682-2571 Ongoing 56,270.095.00 Management District

.



Metro Equipment Service, Inc. Financial Statements

METRO EQUIPMENT SERVICE, INC. Financial Statements With Supplementary Information June 30, 2013 AND

INDEPENDENT ACCOUNTANT'S REVIEW REPORT

FINANCIAL STATEMENTS

WITH SUPPLEMENTARY INFORMATION

JUNE 30, 2013

TABLE OF CONTENTS

	Page
Independent Accountant's Review Report	1
Financial Statements:	
Balance Sheet	2
Statement of Income and Retained Earnings	3
Statement of Cash Flows	4
Notes to Financial Statements	5 - 13
Supplementary Information:	14
Independent Accountant's Review Report on Supplementary Information	15
Schedule I - General and Administrative Expenses	16
Schedule II - Earnings from Contracts	10
Schedule III - Contracts in Progress	18
Schedule IV - Completed Contracts	19

JULIAN J. RODRIGUEZ, P.A.

CERTIFIED PUBLIC ACCOUNTANT

JULIAN J. RODRIGUEZ, CPA Omaira Villavicencio, CPA Tenille F. Fabian, CPA Patricia M. Meireles, CPA Julian A. Rodriguez, CPA

Member American Institute of Certified Public Accountants Florida Institute of Certified Public Accountants

INDEPENDENT ACCOUNTANT'S REVIEW REPORT

To the Board of Directors Metro Equipment Service, Inc. Miami, Florida

I have reviewed the accompanying balance sheet of Metro Equipment Service, Inc. as of June 30, 2013, and the related statements of income and retained earnings, and cash flows for the six months then ended. A review includes primarily applying analytical procedures to management's financial data and making inquiries of company management. A review is substantially less in scope than an audit, the objective of which is the expression of an opinion regarding the financial statements as a whole. Accordingly, I do not express such an opinion.

Management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America and for designing, implementing, and maintaining internal control relevant to the preparation and fair presentation of the financial statements.

My responsibility is to conduct the review in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. Those standards require me to perform procedures to obtain limited assurance that there are no material modifications that should be made to the financial statements. I believe that the results of my procedures provide a reasonable basis for my report.

Based on my review, I am not aware of any material modifications that should be made to the accompanying financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America.

adige, l.A.

September 27, 2013

-1-

BALANCE SHEET

JUNE 30, 2013

ASSETS

_

Current assets:	
Cash	£ 3 030 ant
Contracts receivable	\$ 2,930,281
Costs and estimated earnings in excess of billings	3,506,591
on uncompleted contracts	
Restricted deposit	425,426
Total current assets	65,065
	6,927,363
Property and equipment, net	
Other assets	453,520
	85,257
Total assets	\$ 7 466 140
	<u>\$ 7,466,140</u>
-	40
LIABILITIES AND STOCKHOLDER'S EQUITY	
Current liabilities:	
Accounts payable and accrued liabilities	A
Billings in excess of costs and estimated earnings on	\$ 330,900
uncompleted contracts	
Total current liabilities	861,669
roun ourient natimites	1,192,569
Stockholder's equity:	
Common stock - par value \$10 per share; 750 shares	
authorized, 50 shares issued and outstanding	
Additional paid-in capital	500
Retained earnings	18,588
Total stockholder's equity	6,254,483
· · · · · · · · · · · · · · · ·	6,273,571
Total liabilities and stockholder's equity	\$ 7 466 140
	<u>\$7,466,140</u>

See accompanying notes to the financial statements and independent accountant's review report. -2-

STATEMENT OF INCOME AND RETAINED EARNINGS

SIX MONTHS ENDED JUNE 30, 2013

Contract revenues	\$ 4,422,614
Cost of revenues	3,749,271
Gross profit	673,343
General and administrative expenses	408,430
Net income	264,913
Retained earnings, January 1, 2013	6,353,694
Distributions to stockholder	(364,124)
Retained earnings, June 30, 2013	<u>\$ 6,254,483</u>

See accompanying notes to the financial statements and independent accountant's review report.

-

STATEMENT OF CASH FLOWS

SIX MONTHS ENDED JUNE 30, 2013

Cash flows from operating activities:		
Net income	đ	064.040
Adjustments to reconcile net income to net cash provided by	\$	264,913
operating activities:		
Depreciation		
Change in operating assets and liabilities:		114,206
Contracts receivable		(210 500)
Costs and estimated earnings in excess of billings on		(318,783)
uncompleted contracts		100.010
Other assets		488,361
Accounts payable and accrued liabilities		(5,340)
Billings in excess of costs and estimated earnings on		(108,522)
uncompleted contracts		
		532,817
Net cash provided by operating activities		967,652
Cash flows from investing activities:		
Purchase of property and equipment		
		(32,293)
Net cash used for investing activities		(32,293)
Cash flows from financing activities:		
Distributions to stockholder		
		(364, 124)
Net cash used for financing activities		(364,124)
Net in a		
Net increase in cash		571,235
Cash January 1 2012		
Cash, January 1, 2013		2,359,046
Cash, June 30, 2013		
0.000, 0.000, 2013	<u>\$</u>	2,930,281

See accompanying notes to the financial statements and independent accountant's review report.

-4-

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Organization and nature of operations

1

Metro Equipment Service, Inc. ("the Company") was incorporated on May 28, 1987 under the laws of the State of Florida. The Company is engaged primarily in the installation of underground utilities, performing engineering contracts in South Florida. The work is performed primarily under fixed price contracts. The lengths of the Company's contracts vary, but are typically between three and eighteen months. The Company follows the practice of filing statutory liens on all construction projects when collection problems are anticipated. The liens serve as collateral for contracts receivable.

Revenue and cost recognition

Revenues from construction contracts are recognized on the percentage-of-completion method, measured on the basis of costs incurred to date to total estimated costs for each contract. This cost to cost method is used because management considers it to be the best available measure of progress on these contracts. Revenues and costs from time and material contracts are recognized currently as the work is performed.

Contract costs include all direct material, labor and subcontractor costs and those indirect costs related to contract performance, such as indirect labor, supplies, tools, equipment rental, repairs, insurance and depreciation costs. General and administrative costs are charged to expense as incurred. Provisions for estimated losses on uncompleted contracts are made in the period in which such losses are determined. Changes in job performance, job conditions and estimated profitability, including those arising from contract penalty provisions, and final contract settlements may result in revisions to costs and income and are recognized in the period in which the revisions are determined. Profit incentives are included in revenues when their realization is reasonably assured. An amount equal to contract costs attributable to claims is included in revenues when realization is probable and the amount can be reliably estimated.

The asset, "costs and estimated earnings in excess of billings on uncompleted contracts," represents revenues recognized in excess of amounts billed. The liability, "billings in excess of costs and estimated earnings on uncompleted contracts," represents billings in excess of revenues recognized.

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

Use of estimates

1

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

Balance sheet classification

The Company includes in current assets and liabilities retainage amounts receivable and payable under construction contracts, which may extend beyond one year. A one-year time period is used as the basis for classifying all other current assets and liabilities.

New accounting pronouncements

The Company evaluates new accounting pronouncements for relevance and impact on its financial statements. Management does not expect that timely adoption of these new pronouncements will have a material impact on the Company's financial position, results of operations, or cash flows.

Contracts receivable

Contracts receivable are based on contracted prices. The Company provides, when necessary, an allowance for doubtful collections based upon a review of outstanding receivables, historical collection information, and existing economic conditions. Normal contracts receivable are due 30 days after the issuance of the invoice. Contract retentions are due after completion of the project and acceptance by the customer. Receivables past due more than 120 days are considered delinquent. Delinquent receivables are written off based on individual credit evaluation and specific circumstances of the customer.

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

Property and equipment

Property and equipment is stated at cost. Depreciation is computed using primarily the straight-line method over the estimated useful lives of the assets, which range from 5 to 7 years.

When assets are retired or otherwise disposed of, the cost and related accumulated depreciation are removed from the accounts, and any resulting gain or loss is recognized in income for the period. The cost of maintenance and repairs is expensed as incurred; significant renewals and betterments are capitalized.

Impairment of long-lived assets

The Company reviews long-lived assets for impairment whenever events or changes in circumstances indicate that the carrying amount of such assets may not be recoverable. Recoverability of these assets is determined by comparing the forecasted undiscounted net cash flows of the operation to which the assets relate to the carrying amount. If the operation is determined to be unable to recover the carrying amount of its assets, then assets are written down first, followed by other long-lived assets of the operation to fair value. Fair value is determined based on discounted cash flows or appraised values, depending on the nature of the assets. As of June 30, 2013, there was no impairment loss recognized for long-lived assets.

Income taxes

The Company and its stockholder have elected S Corporation status for federal income tax purposes. Under this election, the taxable income of the Company is passed through to its stockholder to be taxed at the individual level rather than the corporate level. Accordingly, the accompanying financial statements do not include a provision for income taxes. However, the Company generally distributes funds to the stockholder through capital distributions to pay income taxes attributable to corporate earnings.
NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

Income taxes (continued)

The income allocable to the stockholder is subject to examination by federal taxing authorities. In the event of an examination of the income tax returns, the tax liability of the stockholder could be changed if an adjustment in the income is ultimately determined by the taxing authorities.

Management has determined that there are no uncertain tax positions that would require recognition in the financial statements. If the Company were to incur an income tax liability in the future, interest on any income tax liability would be reported as interest expense and penalties on any income tax would be reported as an operating expense. Management's conclusions regarding uncertain tax positions may be subject to review and adjustment at a later date based on ongoing analysis of tax laws, regulations, and interpretations thereof as well as other factors. For federal income tax purposes, the tax returns essentially remain open for possible examination for a period of three years after the respective filing deadlines of these returns. The open tax years are December 31, 2012, 2011 and 2010.

Advertising costs

Advertising costs are charged to operations as incurred and are included in general and administrative expenses.

Compensated absences

The Company does not permit carryover of unused vacation to subsequent periods; therefore, no amounts for compensated absences have been accrued at June 30, 2013.

Date of management's review

Subsequent events have been evaluated through September 27, 2013, which is the date the financial statements were available to be issued.

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

2 Cash

4

For the purpose of reporting cash flows, cash includes amounts on deposit at a financial institution. The Company maintains cash balances at one financial institution. Funds in noninterest bearing and interest bearing accounts are insured by the FDIC up to \$250,000. Balances at this financial institution sometimes exceed the insurance limits.

3 CONTRACTS RECEIVABLE

Billed:

Completed contracts Contracts in progress Retainage	\$ 13,329 2,928,482 <u>564,780</u>
	\$ 3,506,591

Substantially all of the retained receivables at June 30, 2013 are expected to be collected within one year.

Costs and Estimated Earnings on Uncompleted Contracts

Costs and estimated earnings on uncompleted contracts accounted for by using the percentage-of-completion method consist of the following:

Costs incurred on uncompleted contracts Estimated earnings	\$13,926,141
Estimated carmings	2,120,495
Less: Billings to date	16,046,636
Dess. Drinings to date	16,482,879
	<u>\$ (436,243)</u>
	<u>s (430,243</u>)

-9-

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

4 COSTS AND ESTIMATED EARNINGS ON UNCOMPLETED CONTRACTS (continued)

Included in the accompanying balance sheet under the following captions:

Costs and estimated earnings in excess of billings on uncompleted contracts	\$ 425,426
Billings in excess of costs and estimated earnings on uncompleted contracts	(861,669)
đ.	<u>\$_(436,243</u>)

5 RESTRICTED DEPOSIT

-

The restricted deposit consists of an irrevocable letter of credit in the amount of \$65,000 for the benefit of the Company's workers compensation insurance company. The funds from the letter of credit serve as collateral to cover liability or loss which the insurance company would have to pay in the event that the Company does not pay for workers compensation claims. The letter of credit expires on October 31, 2014.

6 PROPERTY AND EQUIPMENT, NET

Property and equipment, net is summarized as follows:

Office equipment	\$ 43,123
Construction equipment	
Transportation equipment	678,240
ransportation equipment Less: Accumulated depreciation	3,453,609
Less: Accumulated depreciation	3,453,60 <u>3,000,08</u>
	<u>\$ 453,520</u>

Depreciation charged to income amounted to \$114,206 for the six months ended June 30, 2013.

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

7 GUARANTEE BOND

Included in other assets is a guarantee bond in the amount of \$74,096. The bond deposit is returned at the end of the job.

8 LINE OF CREDIT

The Company has an open end revolving line of credit agreement with a bank aggregating \$500,000. This line is due on demand, accrues interest at the prime rate established by the bank and is renewable annually. The line of credit expired in September 2013 and is in the process of being renewed. The line is collateralized by substantially all the assets of the Company and is personally guaranteed by the stockholder. At June 30, 2013, there is no outstanding balance on the line of credit.

9 LEASES

The Company leases some of its construction equipment on a short-term arrangement. Rent expense on these leases aggregated \$262,564 for the six months ended June 30, 2013, and is included in construction costs.

The Company has a lease for its office space, which expires on March 31, 2014. This rent is currently payable in monthly installments of \$2,910.

Future minimum lease payments are as follows:

Period ending June 30, 2014

\$ 26.194

Rent paid for the six months ended June 30, 2013 aggregated \$17,586.

10 RELATED PARTY TRANSACTIONS

The Company paid \$439,495 to affiliates for subcontractor services. These payments have been included in construction costs for the six months ended June 30, 2013.

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

11 CONCENTRATIONS OF CREDIT RISK

Financial instruments which potentially subject the Company to concentrations of credit risk consist principally of contracts receivable. Receivables are typically due from governmental agencies and local municipalities.

Revenues earned during the six months ended June 30, 2013, resulting from contract work performed for one customer, accounted for approximately 53% of total revenues. Contracts receivable from this customer amounted to \$2,172,378 as of June 30, 2013, of which approximately \$1,460,000 is due under one contract.

12 INCOME TAXES

At June 30, 2013, estimated taxable income passed through to the stockholder aggregated approximately \$365,000.

Estimated deferred federal income passed through to the stockholder at June 30, 2013 for the difference in depreciation method amounted to approximately \$96,000.

13 BACKLOG

The following schedule shows a reconciliation of backlog representing the amount of revenue the Company expects to be realized in future periods from signed contracts at June 30, 2013:

Backlog at December 31, 2012 New contracts, change orders and adjustments to contracts Less: Contract revenues earned for the six months ended	\$ 5,950,850 15,494,453
June 30, 2013	4,422,614
Backlog at June 30, 2013	<u>\$17,022,689</u>

NOTES TO FINANCIAL STATEMENTS

JUNE 30, 2013

13 BACKLOG (continued)

In addition, between July 1, 2013 and September 27, 2013, the Company signed additional construction contracts aggregating approximately \$16,400,000.

The Company is generally required to furnish performance and payment surety bonds to contract owners. The bonds are secured by receivables from bonded contracts and a general guarantee from the Company. During the six months ended June 30, 2013, the Surety Company issued approximately \$15,110,000 of new bonds to contract owners.

At June 30, 2013, surety bonds for contracts approximating \$32,950,000 had been issued with a current estimated backlog amount of approximately \$17,000,000.

Of the \$17,022,689 backlog amount, approximately \$3,373,000 has been subcontracted to various subcontractors. At June 30, 2013, there were no surety bonds from subcontractors. No accrued liability was considered necessary by management for financial guarantees related to the non-bonded subcontractors.

The Surety Company also requires a general agreement of indemnification from the Company's stockholder.

14 CLAIMS AND CONTINGENCIES

The Company is contingently liable to a surety company under a general indemnity agreement. The Company agrees to indemnify the surety for any payments made on contracts of suretyship, guaranty, or indemnity. The Company believes that all contingent liabilities will be satisfied by their performance on the specific bonded contracts.

15 COMPENSATION

The Company may give bonuses as additional compensation to its employees. These bonuses are based on the results of operations, are at the discretion of the stockholder and board of directors of the Company, and are usually paid prior to year-end. The Company has not accrued any bonuses at June 30, 2013.

SUPPLEMENTARY INFORMATION

INDEPENDENT ACCOUNTANT'S REVIEW REPORT ON SUPPLEMENTARY INFORMATION

To the Board of Directors Metro Equipment Service, Inc. Miami, Florida

My report on my review of the basic financial statements of Metro Equipment Service, Inc. for the six months ended June 30, 2013 appears on page 1. That review was made primarily for the purpose of expressing a conclusion that there are no material modifications that should be made to the financial statements in order for them to be in conformity with accounting principles generally accepted in the United States of America. The supplementary information included in the accompanying Schedules I, II, III and IV on pages 16 through 19 are presented for purposes of has been subjected to the inquiry and analytical procedures applied in the review of the basic financial statements, and I did not become aware of any material modifications that should be made to made to such information.

CERTIFIED PUBLIC ACCOUNTANT

September 27, 2013 Coral Gables, Florida

SCHEDULE I - GENERAL AND ADMINISTRATIVE EXPENSES

SIX MONTHS ENDED JUNE 30, 2013

Advertising and promotion	
Auto	\$ 7,645
	13,707
Depreciation	576
Donations	597
Dues and subscriptions	1,404
Insurance	53,878
Office	
Payroll processing fees	16,315
Payroll taxes	2,407
	20,800
Professional fees	29,239
Rent	17,586
Salaries	
Telephone and radios	236,457
Travel	5,137
114701	2,682
	<u>\$408,430</u>

See independent accountant's review report on supplementary information. -16-

÷

METRO EQUIPMENT SERVICE, INC. Schedule II - Earnings From Contracts Six Months Ended June 30, 2013

	Revenues Earned	Cost of Revenues	Gross Profit
Contracts in Progress	\$ 4,039,737	\$ 3,587,717	\$ 452,020
Completed Contracts	382,877	161,554	221,323
	\$ 4,422,614	\$ 3,749,271	\$ 673,343

See independent accountant's review report on supplementary information. -17METRO EQUIPMENT SERVICE, INC. SCHEDULE III - CONTRACTS IN PROGRESS JUNE 30, 2013

•

÷

TTINACT ESTINATED ESTINATED ESTINATED 739,994 50,025 964,739 964,739 105,959 426,636 82,680 45,834 162,154 162,154 162,154 162,154 163,154 164,154,154 164,154 164,154,154 164,154 164,154 1						5	FROM INCEPTION	N				FORTE	FOR THE SEX MONTHS ENDED	S ENDED
Access REVENUES ESTIMATED CROSS ab. Design Build \$ 4,993,338 \$ 739,994 ab. Design Build \$ 4,993,393 \$ 64,739 cm Ph 4, 5 & 6 4,953,393 \$ 964,739 & S Relocation 2,953,393 \$ 964,739 & S Relocation 2,953,393 \$ 964,739 & S Relocation 2,954,495 105,959 an No. 20 \$ 2,726,773 \$ 2,660 an No. 20 \$ 37,047 \$ 32,680 ine RepL Phase 4 7 43,368 165,154 ine RepL Phase 4 7 43,368 162,154 ine RepL Phase 4 7 35,029 4 30,543 ine RepL Phase 4 7 5,029 7 30,543 ine RepL Phase 4 7 5,029 7 30,543 ine RepL Phase 4 7 5,029 7 5,734 ine RepL Phase 4 7 5,680 7 5,734			TOTAL	CONTRACT		-	TO JUNE 30, 2013	3		AT JUN	AT JUNE 30, 2013		JUNE 30, 2013	
REVENUES CROSS ab. Design Build \$ 4,993,338 \$ 739,994 ab. Design Build \$ 4,993,393 \$ 64,739 cm Ph 4, 5 & 6 4,953,393 \$ 964,739 & S Relocation 2,96,495 105,955 an No. 20 296,495 105,955 ent Ph 7 2,726,773 426,656 an No. 20 947,047 82,680 an No. 20 947,047 82,680 ine Repl. Phase 4 748,368 165,154 ine Repl. Phase 4 748,368 162,154 ine Repl. Phase 4 748,368 162,154 ine Repl. Phase 4 748,368 162,154 ine Repl. Phase 4 75,029 154,334 ine Repl. Phase 4 75,029 736,435 ine Repl. Phase 4 75,029 75,734	OF			ESTIMATED					GALVWLLS	COSTS IN	SONTTON		a0 1.900	CROSS
ath. Design Build 5 4,993,338 5 739,994 ath. Design Build 5 4,993,338 5 50,029 cris Ph 4, 5 & 6 4,993,393 964,739 & S Relocation 296,495 105,959 ath Ph 7 2,726,773 426,636 an No. 20 947,047 82,680 an No. 20 947,048 an No. 20 947,047 92,630 an No. 20 947,047 92,643 an No. 20 947,047 94,644 94,643 an No. 20 947,047 94,643 an No. 20 947,048 94,748 an No. 20 947,048 94,748 9	æ		REVENUES	CROSS PROPTT	LARNED	COST OF REVENUES	PROFIT	TO DATE	COMPLETE	BILLINGS UP	OF COSTS	EARNED	REVENUES	(ILOSS)
arb. Design Build 5 4,993,338 5 739,994 cmb Ph 4, 5 & 6 4,953,393 964,739 & S Relocation 296,493 105,959 at Ph 7 2,726,773 956,556 at No. 20 947,047 82,680 a No. 20 947,047 82,680 165,903 f A Access MiH 116,520 45,833 ine Repl. Phase 4 743,68 162,154 ine Repl. Phase 4 745,050 75,734	1													
4,872,775 Study enty Ph 4, 5 & 6 4,953,393 964,739 & S Relocation 296,495 105,955 enty Ph 7 2,726,773 426,656 an No. 20 947,047 82,680 a No. 20 947,047 82,680 f A Access MH 116,520 45,833 f A Access MH 116,520 45,834 ine Rept Phase 4 748,368 162,154 ine Rept Phase 4 748,368 162,154	130	North Bay Village - FM Rehab. Design Build	865,699,4 2	s	5 4,954,561	S 4,229,844	S 724,717	\$ 4,993,038	\$ 23,500	s ' s	S (38,477) S	S 194,300	5 115,967	ELEAT 2
cris Ph 4, 5 & 6 4,953,393 964,739 & S Relocation 296,495 105,959 entr Ph 7 2,726,773 426,656 en No. 20 947,047 82,680 en No. 20 947,047 82,680 f A Access MH 116,530 45,834 ise Repl. Phase 4 743,568 162,154 ise Repl. Phase 4 743,568 162,154	159	Park City Town of Davie	4,872,795	50,029	3,883,841	3,843,966	39,875	771,762,6	978,800	246,664	1	306,997	426,114	(11,021)
& S Relocation 296,495 1105,959 entr Ph 7 2,726,773 426,056 en No. 20 947,047 82,680 a No. 20 947,047 82,680 4 Access MH 116,530 45,834 ine Rept Phase 4 743,968 162,154 ine Rept Phase 4 743,968 162,154 ine Rept Phase 4 743,968 162,154 ine Rept Phase 4 743,968 162,154	162	Duck Key Utility Improvements Ph 4, 5 & 6	£6£,659,4	964,739	4,767,112	3,838,654	928,458	4,886,156	150,000	20 10	(119,044)	115,081,1	1,111,125	78,192
art Ph 7 2,774,7773 426,656 a No. 20 947,047 82,680 f Access MIH 116,520 45,834 ine Rept Phase 4 743,66 162,154 ine Rept Phase 4 743,68 162,154 ine Rept Phase 4 743,690 16,4333 6,183,138 482,749 436,650 75,734	164	City Project No. 12-5112 W & S Relocation	296,495	105,959	256,036	164,536	91,500	296,495	26,000	,	(40,459)	105'952	147,193	305,18
ar No. 20 947,047 82,680 4 Access MH 116,520 45,834 ine RepL Phase 4 748,368 162,154 ine RepL Phase 4 748,368 162,154 6,183,138 482,749 6,530,379 430,543 426,050 75,734	166	Duck Key Utility Improvements Ph 7	ETT,ALT,I	426,636	1,195,129	1,008,137	186,992	1,835,564	000'267'1		(564/0492)	1,125,665	\$15'9 % 6	179,351
ie Repl. Phase 4 116,530 45,834 iie Repl. Phase 4 748,368 162,154 ion 275,029 14,833 6,183,138 482,749 6,530,379 430,543 426,050 75,734	170	Town of Davie - Pump Station No. 20	947,047	\$2,680	212,959	194,367	18,592	187,187	670,000	25,772	•	512,959	194,367	18,592
ine Repl. Phase 4 743,368 163,154 100 275,029 14,833 6,183,138 483,749 6,530,379 430,543 426,050 75,734	171	MDWS - ER Construction of 4 Access MB	116,520	45,834	96,739	58,686	38,053	61.073	12,090	5,666		667,36	56,666	38,053
ion 275,029 14,833 6,183,138 482,749 6,530,379 430,543 426,050 75,734	13	NW 77th Way-North Waterline Repl. Phase 4	748,368	162,154	327,086	256,214	70,872	281,160	330,000	45,926	•	327,086	256,214	278,0T
6,183,138 482,749 6,530,379 430,543 426,050 725,734	173	EWTP Loutus Pond Completion	620,275	14,833	251,775	238,196	13,579	275,029	22,000	,	(13728)	251,775	361,852	13,579
6,530,379 430,543 425,050 75,734	174	SR674 Force Maia	8(1,631,38	482,749	48,148	44,389	3,759	1	5,656,000	48,148	•	48,148	SAL H	3,759
426,050 75,734	E	Id lewiid - Clearwater	615,062,0	430,543	48,901.	44,836	3,165	•	6,055,000	48,001		48,001	962,14	3,165
	180	Force Main Directional Drill	426,050	75,734	5,249	4,316	666		346,000	5,249	1	S,249	916,4	516
5														
c 23 040 274 C 3 581 834 S 16:046			541 090 11 3	1551.551	S 16.046.616 S 13.926.141 S 2.120.465 S 16.452.879 S 13.560.300 S	5 13.926.141	2.120.495	16,482,879	5 15,561,300	425,426 5		(861,669) \$ 4,039,737 \$ 3,587,717 \$	3,587,717	\$ 452,020

See independent accountant's review report on supplementary information. -18METRO EQUIPMENT SERVICE, INC. SCHEDULE IV - COMPLETED CONTRACTS JUNE 30, 2013

а. •

k

-

ENDED	GROSS PROFIT	298 13,977 13,640 13,640 110,722 33,787 39,787	221,323
FOR THE SIX MONTHS ENDED JUNE 30, 2013	COST OF REVENUES	2 5 213 120 96,043 20,613 44,553	161,554 5
FOR THE	REVENUES EARNED	2 005 14,200 13,640 206,765 23,896 24,340	382,877 5
2013	GROSS PROFIT	5	875,628 5
BEFORE JANUARY 1, 2013	COST OF REVENUES	S L.342,373 590,389 1,734,601 23,761	4.566,652 \$ 3,691,624 \$
BEFOF	REVENUES EARNED		
31	GROSS PROFIT	5 298 5 196,591 54,436 645,066 645,066 127,902 33,787	3 15E 960 1 S 821 ESE
CONTRACT TO DATE	COST OF REVENUES	\$ 2 2 1,242,596 591,009 11,734,601 11,734,601 11,93864 20,613 20,613 44,533	10 I
CON	REVENUES EARNED	\$ 300 1,539,187 645,445 2,379,661 2,47,706 52,899 84,340	4 949 529 5
		 Miscellancous & Previously Closed Jobs MDWS Furnish & Install 24", 16" & 12" D.L. MDWS Furnish & Install 24", 16" & 12" D.L. Coral Gables Pamp Station E Pine Chanade Estates, Cabill Tract & Eden Pine Chanade Estates, Cabill Tract & Eden MDWS - ER Tractanission Manolong 87 Ave MDWS - ER Construction of 2 Access Mil MDWS - Emergency Repair to Route 2 	
	30B #	1 154 155 155 166 167 167	

See independent accountant's review report on supplementary information. -19-