Coral Springs Improvement District

Agenda

May 13, 2013



Coral Springs Improvement District

May 7, 2013

Board of Supervisors Coral Springs Improvement District

Dear Board Members:

The regular meeting of the Board of Supervisors of the Coral Springs Improvement District will be held on Monday, May 13, 2013 at **4:00 P.M.** in the District Offices, 10300 N. W. 11th Manor, Coral Springs, Florida. Following is the advance agenda for this meeting.

- 1. Roll Call
- 2. Approval of the Minutes of the April 15, 2013 Meeting
- 3. Audience Comments
- 4. Consideration of Termination of Contract with Sprint/Nextel and Entering into Contract with Verizon Wireless
- 5. Consideration of Water Meter Replacement
- 6. Discussion of Lewis Longman's Representative Attendance
- 7. Staff Reports
 - A. Manager Ken Cassel
 - Utility Billing Work Orders
 - Water and Sewer Break Report
 - B. Engineer Troy Lyn
 - C. Department Reports
 - Water Ed Stover
 - Sewer David McIntosh
 - Stormwater Randy Frederick
 - Field Stephen Seigfried
 - Human Resources Jan Zilmer
 - D. Attorney Bill Capko
- 8. Approval of Financial Statements for April 2013
- 9. Supervisors' Requests
- 10. Adjournment

The Minutes of the April 15, 2013 Meeting are enclosed for your review.

Information regarding the wireless upgrade program is enclosed under the fourth order of business.

The bid tabulation and additional information regarding water meter replacement is enclosed under the fifth order of business.

The utility billing work orders as well as the water and sewer break report are enclosed under the Manager's Report, a project status report is enclosed under the Engineer's Report and several status reports are enclosed under Department Reports.

Financial statements for April arch are enclosed under the eighth order of business.

I look forward to seeing you at the meeting and in the meantime if you have any questions, please contact me.

Sincerely,

Kenneth Cassel/sd District Manager

cc: Stephen Bloom

William Capko

Dan Daly Shawn Frankenhauser Randy Frederick

Troy Lyn John McKune

David McIntosh

Kay Woodward Beverley Servé

Ed Stover

Minutes

MINUTES OF MEETING CORAL SPRINGS IMPROVEMENT DISTRICT

A regular meeting of the Board of Supervisors of the Coral Springs Improvement District was held on Monday, April 15, 2013 at 4:04 p.m. at the District Office, 10300 NW 11th Manor, Coral Springs, Florida.

Present and constituting a quorum were:

Martin Shank

President

Theodore Mena

Vice President

Duane Holland

Secretary

Also present were:

Kenneth Cassel

District Manager

Andrew Bauman

District Counsel

Dan Daly

Director of Operations

Kay Woodward

District Accountant

Troy Lyn

District Engineer

Jan Zilmer

Human Resources Water Department

Ed Stover

Water Department
Water Department

Joe Stevens David McIntosh

Wastewater Department

Randy Frederick

Drainage

Shawn Frankenhauser George Miller

Drainage

Dave Robertson

Severn Trent Services Globaltech, Inc

John McKune

District Consultant

Mark Gulyas

LMK Piping

The following is a summary of the minutes and actions taken during the April 15, 2013 CSID Board of Supervisors Meeting.

FIRST ORDER OF BUSINESS

Roll Call

Mr. Cassel called the meeting to order and called the roll.

SECOND ORDER OF BUSINESS

Approval of the Minutes of the March 18, 2013 Meeting

Mr. Shank stated each Board member received a copy of the minutes of the February 18, 2013 meeting and requested any corrections, additions or deletions.

There not being any,

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the minutes of the March 18, 2013 meeting were approved.

THIRD ORDER OF BUSINESS

Audience Comments

There not being any, the next item followed.

FOURTH ORDER OF BUSINESS

Consideration of Debris Removal Contract Extension

The following was discussed:

- The District piggybacked off of SWCD contracts for monitoring and debris removal.
- The Contract with Phillips and Jordan, Inc for disaster debris removal services needs to be extended.
- The base contract will expire in 2014 and the District will have to review options of going out for bids with another district or piggybacking off of someone who went through the RFP process.

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the contract extension with Phillips and Jordan, Inc. for disaster debris removal services was approved.

FIFTH ORDER OF BUSINESS

Consideration of Engagement Letter with Keefe, McCullough and Co. LLP for Fiscal Year 2013 Audit

Ms. Woodward reviewed the engagement letter, which includes a \$1,400 fee reduction. Mr. Daly noted the reduction is possible due to Ms. Woodward's efforts in streamlining the auditing process.

On MOTION by Mr. Holland seconded by Mr. Shank with all in favor the engagement letter with Keefe, McCullough and Co. LLP to perform the financial audit for Fiscal Year 2013 at an amount not to exceed \$18,000 was approved.

SIXTH ORDER OF BUSINESS

Distribution of the Proposed Budget for Fiscal Year 2014 and Consideration of Resolution 2013-1 Approving the Budget and Setting the Public Hearing

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the floor was open to discussion of the proposed general fund budget for Fiscal Year 2014.

Ms. Woodward reviewed the proposed general fund budget for fiscal year 2014.

- The budget was prepared under the assumption the District will maintain assessments at \$176.79 per unit.
- A separate handout was distributed showing projected assessment levels with two options to reduce assessments. The general fund budget will have to be reduced by \$117,366 to reduce assessments to \$166.79 per unit or by \$234,732 to reduce assessments to \$156.79 per unit.

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor Resolution 2013-1, approving the proposed general fund budget for Fiscal Year 2014 with a decrease in assessments to \$166.79 per unit and setting the public hearing for June 17, 2013 at 4:00 p.m. at the District Offices, was adopted.

SEVENTH ORDER OF BUSINESS

Staff Reports

- A. Manager Ken Cassel
 - Utility Billing Work Orders

This item is for informational purposes.

• CH2M Hill Update

Becker & Poliakoff were engaged to provide consultation services for negotiations with CH2M Hill. A copy of the retainer agreement was provided to the Board for ratification.

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the retainer agreement with Becker & Poliakoff was ratified.

Mr. Cassel also reported the following:

- ➤ There was an informative conference call with the NNC Task Force this morning. Contact information was previously emailed to the Board to express support for SB 1808 and HB 7115. The proposed bills are favorable to the District because they provide DEP and the State with better control of water quality parameters. The next conference call is scheduled for April 29, 2013.
- > Mr. Shank asked for an update on the Special District Bill. Mr. Kaufman reported the bill did not pass.

B. Engineer – Troy Lyn

• Well #10 Update

The following was discussed:

- Mr. Lyn and Mr. Robertson showed a video of Well #10 under pumping conditions with a higher flow rate than the first time it was tested.
- > The well is damaged. Gravel is getting in and patching is not recommended. The well needs to be replaced.
- The worst case scenario cost estimate is \$103,521.60 using stainless steel casing. It will be approximately \$20,000 less if PVC casing can be used.

On MOTION Mr. Holland seconded by Mr. Shank with all in favor additional expenses for top end replacement of well #10 associated with Work Authorization 76.1 at an amount not to exceed \$94,533.60 were approved.

- ➤ Mr. Cassel stated the pumps for Well #5 and Well #10 will be purchased directly by the District. They are estimated to cost approximately \$15,000 to \$20,000 each and approval will be requested from the Board.
- > The Board was provided with free standing degasifier exhaust stack plans. The plans were submitted to the Health Department and will take approximately 30 days to be reviewed.
- The ammonium sulfate project is substantially complete. The last inspection was today and they are waiting for the Building Department to provide a Certificate of Occupancy. The Health Department is taking 30 days on all reviews.
- The level gate for the wastewater plant is expected to be in next week. It will be installed by the end of April and/or beginning of May.

- Mr. Gulyas provided an update on the lining project. The project is 98% complete and is expected to be completed within the next two weeks.
- ➤ Mr. Daly provided an electric cost comparison on Lift Station #1 from March 2010 through March 2013.

C. Department Reports

• Water – Ed Stover

The following was discussed:

- > The Board was provided with before and after pictures of acid skids at the RO Plant.
- > The Board questioned the update on sand strainers. It was determined three trains cannot run through two strainers. More information will be provided prior to the meeting with CH2M Hill.
- An overview of Nano Plant testing was provided to the Board. Two trains were able to run for an extensive period of time. All the wells needed to run, except for Well #5 and Well #10. All three sand strainers and cartridge filters needed to run as well.
- Mr. Shank requested a sample of RO water be compared with Dasani bottled water.

• Sewer – David McIntosh

Mr. McIntosh reviewed his report, a copy of which was included in the agenda package.

• Stormwater – Randy Frederick

Mr. Frederick reviewed his report, a copy of which was included in the agenda package.

- A sidewalk was damaged during the culvert cleaning project and needs to be repaired. Waste Management is taking responsibility for the damaged sidewalk. Two dumpsters are awaiting pickup.
- ➤ Mr. Daly provided an update on SFWMD's new notification system.

• Field – Steve Seigfried

There being nothing further to report, the next item followed.

• Human Resources – Jan Zilmer

Mr. Zilmer reported several department heads took a two-day communication seminar. CSID was complimented on its low employee turnover.

C. Attorney – Bill Capko

Mr. Bauman distributed and reviewed a memorandum on a canal bank erosion policy for the District, a copy of which is attached hereto and made a part of the public record.

- > District staff will work on a process and District counsel will work on a formal policy.
- ➤ Mr. Mena requested a list of the most problematic areas. He will have the Coral Springs Code Rangers check if the properties on the list are in compliance with City permits.

Mr. Bauman will provide more details on SB 1808 and HB 7115 and how they will impact the District.

EIGHTH ORDER OF BUSINESS

Approval of Financial Statements for March 2013

There being no questions or comments,

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the financials were approved.

Ms. Woodward provided a spreadsheet with projected annual cash flows and she proposed transferring \$6 Million from Wells Fargo to Bank United, which will yield a net increase of \$24,300.

On MOTION by Mr. Holland seconded by Mr. Mena with all in favor the Board authorized Ms. Woodward to transfer \$6 Million out of Wells Fargo and deposit the funds into higher yielding options.

NINTH ORDER OF BUSINESS

Supervisors' Request

Mr. Shank commented on press releases for the District.

TENTH ORDER OF BUSINESS

Adjournment

There being no further business,

On MOTION by Mr. Mena seconded by Mr. Holland with all in favor the meeting was adjourned.

Kenneth Cassel Assistant Secretary Martin Shank President

Fourth Order of Business



Push-to-Talk, Cell, & Data communication Upgrade Program

CSID has been utilizing Nextel as our wireless and push-to-talk (PTT) 3G provider since October 1999. As you may know, the company has gone through many changes in recent years. One major change was the merger of Sprint and Nextel. Part of the merger mandated the integration of their two unique platforms into one. The final integration was completed approximately 18 months ago.

With the migration from one platform to another platform, CSID anticipated better PTT connectivity and fewer dropped calls. Unfortunately that has not been the case. One other point of frustrations is the inability of the field supervisors smart phone(s) to log onto our network to answer SCADA alerts about lift station issues.

After identifying our issues, staff searched for a different solution. Since there are only 3 major corporations in the wireless business and since we have intentionally switched from AT&T because of billing and pricing issues, Verizon Wireless was interviewed in an effort to determine if their company would be able to provide the needed connectivity at reasonable pricing.

Please see phone/push-to-talk schedule below:

		Sprint Current provider			Verision New Provider
<u>PTT & Voice</u> Sunshine - 0					
CSID - 7	@36.00 mo.	\$ 252.00		@30.00 mo.	\$ 210.00
PTT Only				@\$19.99	
Sunshine - 4	@ 19.48 mo.	\$ \$	77.92	mo. @\$19.99	\$ 79.96 \$
CSID - 25	@ 19.48 mo.	487.00		mo.	499.75
PTT & Voice & Data Sunshine - 1			67.58	@56.00 mo	\$ 56.00
CSID - 7	@67.58 mo.	\$ 473.06		@56.00 mo	\$ 392.00
Less Sunshine Pass-Th	ru costs	\$ (145.50)	1 1 1 1 1 1 1	and the second	\$ (135.96)
Approx. Monthly Total		\$ 1,	212.06		\$ 1,101.75

Inculdes:	
ONE TIME SIGNING BONUS	\$2,250.00 CREDIT
* 2 gig of combined data use for all users per month	
The newest information regarding our current provider, Sprint/Nexterpurchase of the company from Direct TV. Although this may be a got on to participate in the forthcoming "growing pains" associated with companies.	good business plan, it is CSID's desire
Staff requests that we be allow to enter into a two year contract with	n Verizon.
Sincerely,	

Dan Daly

Fifth Order of Business

Residential Meter Replacement Program

For the past 3 years, CSID has been replacing the large/commercial meters within the District. The next phase of the meter replacement program is to replace all residential and irrigation meters within our service area.

Staff has formulated a list of criteria that it would like to be met. Some criteria points are listed below:

Automated Meter Reading system (AMR) Radio Reads

Register - High Wattage Output

Register - Submersible register

Register - Two-way communication register-programmable

Register - Integrated Antenna - no exposed wires

Register - High battery life expectancy and warranty

Register - Data logging with multi-programmable intervals

Register - Indicators on register for Leak, Tamper, Backflow

Meter - Meets NSF-372 no lead requirements

Meter - Metal Alloy Meter Body

Meter - Incorporated Backflow device

Meter - Alloy threads on both ends of meter

Meter - High life expectancy on Meter base

Meter - Profile no more than 120% of existing meters

System - Non-proprietary hardware for interface

System - Data log device available

System - Adaptable format software

A bid spec was published in our local paper and staff received four responses. Based on our criteria, staff narrowed down the responses to two companies which were RG3 Meters Inc. and Neptune Meter Co. Staff designated a five person panel to evaluate the meter companies. A two hour presentation was given by each vendor. The price per meter was only one criteria used to measure each bid.

Neptune Meter and register w/o backflow device	\$179.50 each 5/8 inch	\$229.00 each 1 inch
RG3 Meter and register w/o backflow device	\$134.00 each 5/8 inch	\$218.00 each 1 inch

Staff would like to recommended a "real time" evaluation period of 90-120 days at which time the meters and registers from RG3 Meter Inc would be installed and evaluated for performance and any maintenance issues. Staff requests that the District Manager be allowed to execute the contract for this phase (purchasing & testing of approximately 120-150 meters) of the program.

Sincerely,

Dan Daly - Director of Operations



System Description

The powerful 1 Watt Tesla AMR System is a true two-way communication drive-by AMR system. Driven by high power spread spectrum RF technology, it provides reliable radio transmission from the toughest meter environments. The unique external antenna feature allows the transceiver to transmit a reliable signal even when the meter is completely covered in soil and water. There are no wires to contend with and the fully encapsulated electronics are protected from water and humidity ensuring years of dependable service.

Tesla RF Registers are universal. The same register can be configured to any meter we sell, no matter what size it is. Tesla RF Registers also retrofit on most other manufacture's meters allowing the utility to upgrade its existing meters to wireless AMR technology without interruption of service. We are very proud to say that all RG3 electronics are made in the USA. Tesla RF Registers are built and pre-programmed at our Texas facility to upgrade the meter brand on which they are being installed.

The Tesla RF AMR / AMI system is full-featured including data logging, leak detection, and backflow indication. The leak detection and backflow flags can be seen on the Tesla RF Register, the computer inside the vehicle if used in a drive-by application, on the office billing computer, and can also appear on multiple reports after meter reading.

The Tesla has a unique variable Data Logging component that allows the utility to choose how often it would like to record data. Each Tesla can be configured before it leaves our facility, in a utility's meter shop, or in the field to record data in any 15 minute increment. Profiling increments can be chosen individually by the meter to suit the individual needs of the utility and specific account. For example, a well meter that needs more scrutiny can be recorded at 15 minute intervals for a month, while a vacation home meter is being recorded every 3 hours for a year. This gives the utility a profitable tool to help them properly size meters according to their actual usage.

RG3's data collection software, AMRSS, is Windows based and easy to use. It is extremely functional and loads on any Windows computer. The mapping feature allows the user to easily view unread meters and plan the most efficient route. You don't have to be a computer engineer to understand and operate AMRSS. Although feature rich, the software is extremely easy to use and very user friendly.

Tesla AMR Solutions



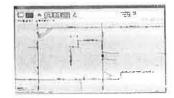
- · 1 Watt POWER
- Transmits & receives TWICE as far as a ¼ watt system
- HD High Capacity D Cell Battery for longer life
- Installs on Other Manufacturer's Meters
- Easy to Read LCD Display
- Leak Detection & Backflow Notification
- No wires or connections necessary
- No radio set up or programming
- Seamless Data Integration
- Hybrid: Tesla is a Drive-by & Fixed Base System
- Migrate: Start as a Drive-by then go Fixed Base anytime
- Pilot program option requires minimal investment
- Finance options available
- 20 Year Warranty



Backed by unmatched Customer Service

AMRSS Route Software

- Loads on any computer, laptop, or tablet with Windows XP, Vista, 7 or 8
- No permanent receiver to mount in vehicle
- Full route mapping capability



- Easy to use for spot readings or reading the entire metering system
- Software fully integrates into your billing system
- Seamless, fast, & accurate transfer of meter readings
- Datalog on demand without needing to physically access meter
- AMRSS Route Software is easy to use
- Client (billing computer) and Mobile (lap top) software
- Automatically imports billing output file containing customer data
- Automatically exports meter reading data for the billing system
- Sends & receives route data wirelessly, wired, or via the Internet
- Generates reports for analysis



Displays route in either a list or GPS map mode



Retrieves and archives data logging reports and read data



RG3 Meter Company 2912 S Access Rd Longview, TX 75602 Warranty, specifications, & more available at

www.rg3meter.com

Contact your local distributor or call (903) 753-3456



Tesla Features:

1 Watt Radio Transceiver
Integrated into the Meter Register



- USB Radio Transceiver
- True 2-Way Communication
- HD High Capacity D Cell Battery for longer life
- Installs on Other Manufacturer's Meters
- Easy to Read LCD Display
- Leak Detection & Backflow Notification
- LCD reads to 100th of a gallon (AMR to single gallon)
- Hourly Consumption Data for 120 days
- Datalog individual meters at any 15 minute increment
- Route Software Runs on Any Windows OS Laptop
- GPS any meter after reading without leaving vehicle
- No Radio Setup





Tesla RF Register Universal AMR Replacement

Easy to Read LCD Display

- Large numbers for easy reading
- Leak, Tamper, and Backflow flags on display
- 100th of a gallon resolution

Fast & Reliable USB Receiver Connection

HD High Capacity D Cell Battery

- 4 times more Watt-Hours than a AA
- 2 times more Watt-Hours than a C

splay Gallows

Built in external antenna increases radio transmission

Highest Quality Register Construction

- Stainless steel can sealed register
- Register housing and rings are made of high strength plastics
- Stainless steel tamper resistant retaining pin
- Magnetic drive register coupling
- Fully encapsulated electronics to stop moisture intrusion

Residential Meters



Multi-Jet (Velocity) Meters

Multiple Jet technology is extremely reliable and has been used globally for decades. Multi-Jet meters are velocity meters that measure the rate of flow through a meter of a known internal capacity. They are very good with suspended solids that are often found in well water sources or mineral deposits from hard water. As water flows through a Multi-Jet meter, it strikes the impeller at multiple points around its perimeter causing a balanced rotational movement. The rotation velocity of the impeller is proportional to the circulating flowrate.

Multi-Jet meters are very accurate at low flow rates when installed properly. They are designed to operate in a perfectly horizontal position and must be installed with this orientation to avoid low flow accuracy issues and improper wear of mobile parts. However, they are not affected by the velocity profile at the entrance so the piping preceding the meter does not need to be straight.

- Sized from 5/8" to 2"
- Low Lead Bronze main casings to meet NSF 61-G
- Available with engineered plastic or brass bottoms
- Rare earth magnetic drive to achieve the strongest coupling
- Most reliable and dependable register coupling in the industry
- No gearing exposed to water
- Tungsten Carbide spindle tip on a sapphire jewel bearing
- Wear points are made of the toughest materials to insure new meter accuracy for years of dependable service

Residential Meters





Metering through positive displacement has been an accurate and reliable technology used in many parts of the world for decades. RG3 Positive Displacement meters are oscillating piston meters. They register the volume by counting the number of times a chamber of a known volume is filled and emptied.

Water enters one side of the chamber at the side of a division plate. Because a higher pressure is present in the upstream side, a rotating piston allows a reciprocating motion forcing the compartment on the left to be emptied as the compartment on the right is filled. With each rotation of the piston, the same volume of water enters and leaves the measuring chamber.

Positive Displacement technology presents one of the most accurate ways to meter water volumes available. They are extremely accurate at low flowrates. Installation orientation does not have any meaningful effect on the performance of a Positive Displacement meter, so it can be installed in any position. They are also not affected by the velocity profile at the entrance, so piping preceding the meter is not required to be straight to ensure accurate performance.

- Sized from 5/8" to 2"
- Chamber design proven reliable & accurate for 30 years
- Low Lead Bronze main casings to meet NSF 61-G
- Available with engineered plastic or brass bottoms
- Metering technology in actual continuous service tests has remained within + or - 1-1/2% of full accuracy after measuring over 4 million gallons
 - ☐ Typical U.S. residence consumes 2 million gallons in 20 years
- PD-25 meter body cast in the USA

Seventh Order of Business

A

Coral Springs Improvement District Utility Billing Work Orders

2013	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Dec TOTAL
Customer Inquiry requiring work order	86	54	44	63									259
Mis-Reads	7	9	9	5									28
Meter Calibration Tests	~		0	က									5

2012	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	TOTAL
Customer Inquiry requiring work order	26	45	36	40	41	54	20	35	29	54	21	55	257
Mis-Reads	2	2	9	2	က	4	9	7	4	∞	5	4	63
Meter Calibration Tests	~	0	0	0	7	0	~	-	_	4	0	က	13

2011	Jan	Feb	Mar	Apr	Мау	June	July	Aug	Sept	Oct	Nov	Dec	TOTAL
Customer Inquiry requiring work order	73	44	53	52	58	31	48	55	45	29	56	48	592
Mis-Reads	4	7	12	9	7	7	7	-	ω	7	Ŋ	4	69
Meter Calibration Tests	4	0	0	0	က	~	~	7	~	2	~	_	16



		job	worked	Date finished	Sub division
9735 NW 3 MNR	8/H/OWD	3	2	4/2/2013	OWD
11511 NW 18 MNR	14/U/CYR	3	2	4/12/2013	CYR
119 NW 99 WAY	15/J/OWD	3	2	4/16/2013	OWD
LKVW DR & 111 AVE		4	4	4/22/2013	
700 NW 99 TER	37/B/OWD	4	2	4/25/2013	OWD
ESTAL CT & VESTAL DR		4	4	4/23/2013	
1570 NW 93 TER	24S/J/CSUD#1	4	1.5	4/25/2013	CSUD#1
9491 NW 5 ST	1/R/SWD	3	2	4/26/2013	SWD
1811 NW 108 TER	4/AA/CYR	3	2.5	4/30/2013	CYR
162 NW 84 WAY	41/H/SWD	3	2	4/30/2013	SWD
	11511 NW 18 MNR 119 NW 99 WAY LKVW DR & 111 AVE 700 NW 99 TER ESTAL CT & VESTAL DR 1570 NW 93 TER 9491 NW 5 ST 1811 NW 108 TER	11511 NW 18 MNR 14/U/CYR 119 NW 99 WAY 15/J/OWD LKVW DR & 111 AVE 700 NW 99 TER 37/B/OWD ESTAL CT & VESTAL DR 1570 NW 93 TER 24S/J/CSUD#1 9491 NW 5 ST 1/R/SWD 1811 NW 108 TER 4/AA/CYR	9735 NW 3 MNR 8/H/OWD 3 11511 NW 18 MNR 14/U/CYR 3 119 NW 99 WAY 15/J/OWD 3 LKVW DR & 111 AVE 4 700 NW 99 TER 37/B/OWD 4 ESTAL CT & VESTAL DR 4 1570 NW 93 TER 24S/J/CSUD#1 4 9491 NW 5 ST 1/R/SWD 3 1811 NW 108 TER 4/AA/CYR 3	9735 NW 3 MNR 8/H/OWD 3 2 11511 NW 18 MNR 14/U/CYR 3 2 119 NW 99 WAY 15/J/OWD 3 2 LKVW DR & 111 AVE 4 4 700 NW 99 TER 37/B/OWD 4 2 ESTAL CT & VESTAL DR 4 4 1570 NW 93 TER 24S/J/CSUD#1 4 1.5 9491 NW 5 ST 1/R/SWD 3 2 1811 NW 108 TER 4/AA/CYR 3 2.5	9735 NW 3 MNR 8/H/OWD 3 2 4/2/2013 11511 NW 18 MNR 14/U/CYR 3 2 4/12/2013 119 NW 99 WAY 15/J/OWD 3 2 4/16/2013 LKVW DR & 111 AVE 4 4 4/22/2013 700 NW 99 TER 37/B/OWD 4 2 4/25/2013 ESTAL CT & VESTAL DR 4 4 4/23/2013 1570 NW 93 TER 24S/J/CSUD#1 4 1.5 4/25/2013 9491 NW 5 ST 1/R/SWD 3 2 4/26/2013 1811 NW 108 TER 4/AA/CYR 3 2.5 4/30/2013

<u>W</u>)

7B

Globaltech, Inc CSID Engineer's Report May 5, 2013

PROJECTS UNDER CONTRACT

WA # 65 Ammonia Sulfate System (GT Job #120319) – In construction phase

- Health department inspection conducted. Received clearance 4/30/13.
- Building department inspection completed. Awaiting certificate of completion.
- Ammonium sulfate in tanks. Pumps manually checked out.
- Hach analyzers startup 5/2/13.
- System to be commissioned 5/8/13.

WA #68 Headworks Leveling Gate (GT Job #120323) – In construction phase

- Gate arrived and installed.
- Vendor to May 15th to calibrate gate.
- Closing out project.

WA #72 PLC & WWTP Analyzer Upgrades (GT Job #130359) - In construction phase

- Fiber optic pulled.
- PLC parts on order 1 to 2 weeks.
- PLC & SCADA programming ready.
- In process of converting instruments. CSID to install conduit and wire.

WA # 73 RO WTP Free Standing Stack for Degasifier Exhaust (GT Job #120354) – In design and permitting phase

- Permit application into BCHD for review. Anticipate review comments in two weeks.
- Meeting with building department to go over project on May 8, 2013.
- Approved vendor preliminary submittal on stack. Awaiting final submittal with design drawings and calculations.

WA # 74 Well Step-Drawdown Testing (GT Job #130366) – Complete.

- Testing completed. Data has been summarized.
- Wells 1, 2, 3 have high specific capacities (>100 gpm/ft).
- Wells 4 (35 gpm/ft), Wells 5 & 9 (22+ gpm/ft), Well 8 (19 gpm/ft), Well 6 (17 gpm/ft), Well 11 (15 gpm/ft), Well 7 (13 gpm/ft)

WA # 75 Well 5 Assistance – In construction phase

- AMPS (Well Driller contracted by CSID) waiting on parts to finalize above grade piping.
- Permit application into BCHD for review. Anticipate review comments in two weeks.
- Revised well field hydraulic model based on drawdown testing of well field and Well 5 pump test.
- Well specification pump provided to CSID. Targeting 745 gpm. Pump being quoted. Lead time so far 9-10 weeks.

WA # 76 Well 10 Rehabilitation – In construction phase

- Working with AMPS (Well Driller contracted by Globaltech) and Connect Consulting (Hydrogeologist contracted by Globaltech) to replace Well 10 in place.
- Requested AMPS go ahead and procure well casing.
- Awaiting AMPS schedule for work.

C

May 1, 2013

Monthly Plant Updates

Ammoniation System:

- Health department inspection conducted. Received clearance 4/30/13.
- Building department inspection completed. Awaiting certificate of completion.
- Ammonium sulfate now in tanks. Pumps manually checked out.
- Hach analyzers training and startup to be conducted 5/2/13.
- Punch list started for System

Degasifiers:

- Permit application into BCHD for review. Anticipate review comments in two weeks.
- Global-Tech meeting with building department to go over project on May 8, 2013.
- Approved vendor preliminary submittal on stack. Awaiting final submittal with design drawings and calculations.

Well Draw-down Testing:

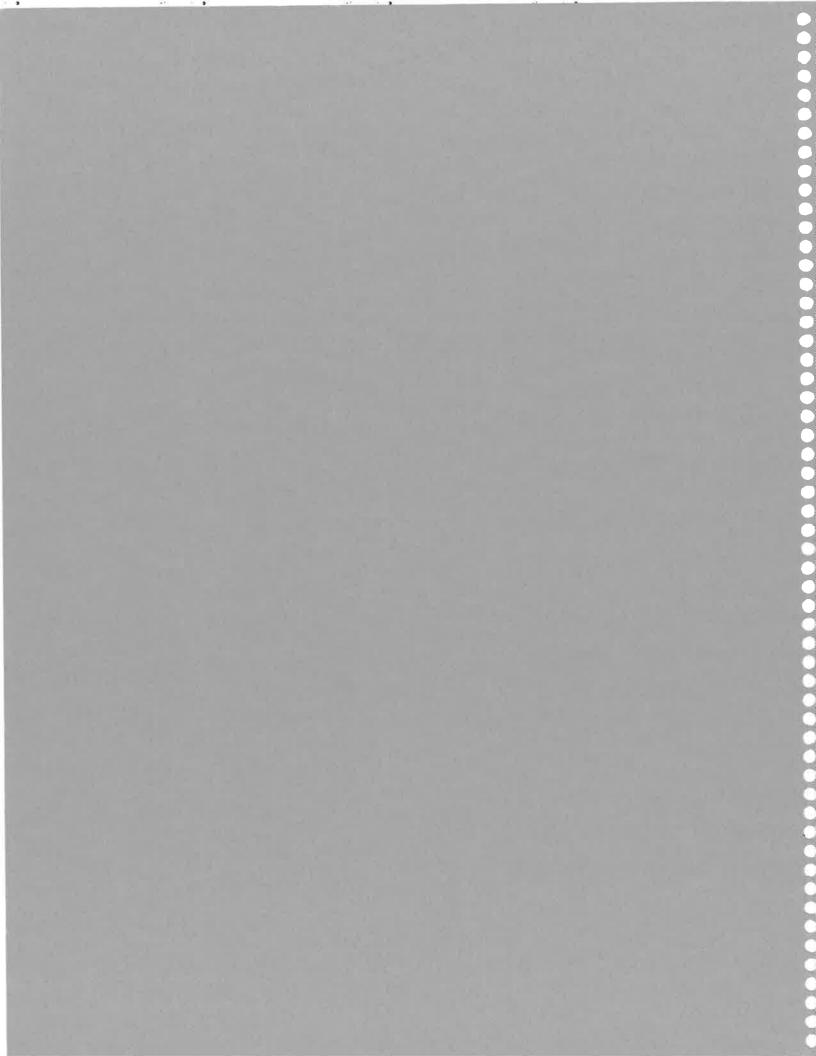
- Testing completed. Data has been summarized by Paul Gandy (Global-Tech).
- Wells 1, 2, 3 have high specific capacities (>100 gpm/ft).
- Wells 4 (35 gpm/ft), Wells 5 & 9 (22+ gpm/ft), Well 8 (19 gpm/ft), Well 6 (17 gpm/ft), Well 11 (15 gpm/ft), Well 7 (13 gpm/ft)

Well #5:

- AMPS (Well Driller contracted by CSID) waiting on parts to finalize above grade piping.
- Permit application into BCHD for review. Anticipate review comments in two weeks.
- Revised well field hydraulic model based on drawdown testing of well field and Well 5 pump test.
- Well specification pump provided to CSID. Targeting 745 gpm. Pump being quoted. Lead time so far 9-10 weeks.

Well #10:

- Working with AMPS (Well Driller contracted by Globaltech) and Connect Consulting (Hydrogeologist contracted by Globaltech) to replace Well 10 in place.
- Requested AMPS go ahead and procure well casing.
- Awaiting AMPS schedule for work.



Wastewater Area Update (May)

Fall Restraint project has been completed.

SADA System Project:

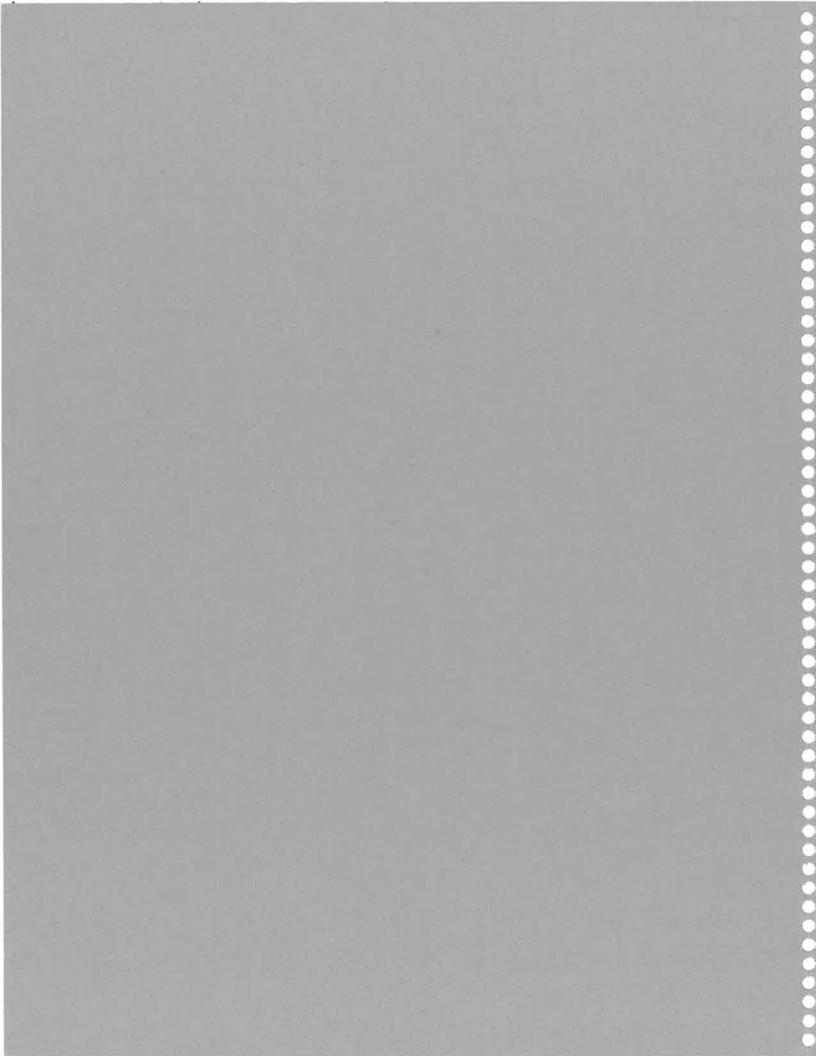
- Drawings and programming complete.
- Instruments Received.
- Fiber Optic Cable installed.
- Equipment connections in progress.
- Conduit and hardware for instrument installation in progress.

Headworks Levelling Gate Project:

- Levelling gate received and installed by Global Tech.
- Manufacturer Rep. is due in on 15th May for adjustment and commissioning of the gate.

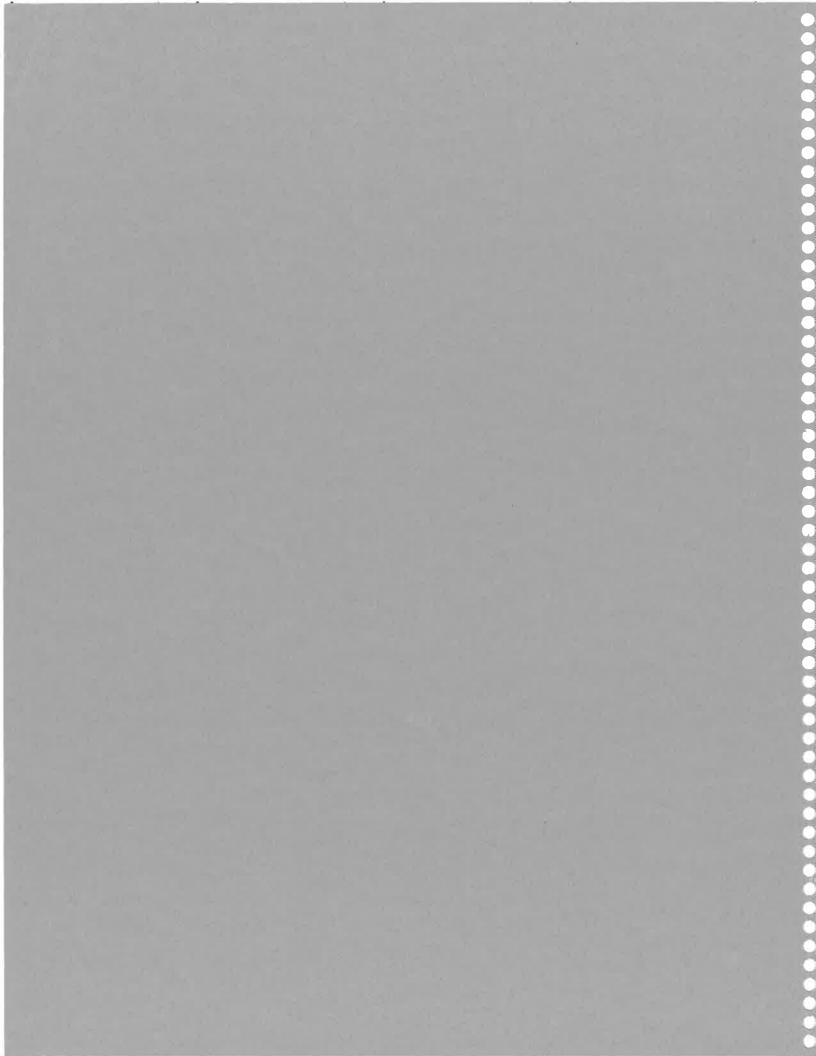
Broward County Permit to Operate a Wastewater Treatment Plant

Application completed and submitted along with \$2,500.00 application fee.



Drainage department status for 5/13/2013

- Tree mitigation:
 - 6 Green Buttonwood trees are scheduled to be installed at this facility in front of the Nano bldg. on 5/10/13. We plan to have the remaining 2 Live Oak trees installed around the same date. Updates will be forthcoming during the meeting.
- We are obtaining estimates and recommendations from various companies, in preparation to advertise for bid, to overlay the asphalt at each pump station, as well as installation of a pavers/turf block driveway to improve access to our west pump station
- After receiving 3.32 inches of rain the past 36 hours, we ran the west station on Friday am 5/3/13, following significant rainfall Thursday pm 5/2/13and pumped for about 8 hrs, everything ran normally and no issues to report. Broward County was under a flood advisory on 5/3/13 until 8pm, we moved some water out to accommodate anticipated significant rainfall.
- Our disaster debris removal contract is up to date with Phillips and Jordan and our debris monitoring services with Arcadis is also up to date.



Brief summery of Field minutes for board meeting

Well, the Lift Station 1 lining project should be done within the next 2 weeks. They then will re-camera the system to see if they missed any problems. In the meantime, we just got over 2" of rain and the L/S pump times saw a tremendous decrease in pump time compared to the other systems that have infiltration problems. For example L/S 2 started running both pumps continuosly and haven't shut off yet. Where as L/S 1 pump 1 ran 6hrs and pump 2 5 hrs with an average run time of 13 minutes per pump cycle. Compared to 24 hrs per pump. And to think they are not 100 percent done yet. We are also getting ready to start the rehab of lift station #7 on the 13th of this month.

Thanks,

Stephen Seigfried

Financials

Coral Springs Improvement District

Financial Reporting for APRIL 2013

May 13, 2013 Board of Supervisors Meeting

Coral Springs Improvement District Balance Sheet All Fund Types and Account Groups

April 30, 2013

		General	Water & Sewer			General		
Description		Fund		Fund		Fixed Assets		Totals
<u>ASSETS</u>								
Cash & Cash Equivalents:								
Checking Accounts	\$	4,516,326	\$	7,264,588	\$	2	\$	11,780,914
Cash on Hand				500		-		500
Money Market Accounts		4,046,203		7,068,350		π.		11,114,553
State Board of Admin. (Net)		6,630		39,060		7		45,690
Certificates of Deposit		258,849		257,486		¥		516,335
Restricted Cash		2				*) *
Restricted Investments		***		9,260,521				9,260,521
Accounts Receivable				1,118,276		-		1,118,276
Unbilled Utility Revenues Receivable		-		680,051		≝		680,051
Accrued Interest Receivable		1,040		8≇5		~		1,040
Due from Other Funds		940		25,233		-		25,233
Prepaid Expenses		14,635		151,647				166,282
Bond Costs (2007 Series)		-		888,758		<u>:</u>		888,758
Bond Finance Costs		-		47,398		=		47,398
Land		-		361,739		553,200		914,939
Easements		_		394,998		-		394,998
Meters in Field (Net)		-		102,975		-		102,975
Machinery & Equipment (Net)		-		220,856		646,005		866,861
Imp. Other than Bidgs (Net)		-		33,339,866		6,633,976		39,973,842
Buildings (Net)		-		188,189		-		188,189
Construction in Progress		-		28,646,835		-		28,646,835
Total Assets	\$	8,843,683	\$	90,057,326	\$	7,833,181	\$	106,734,190

Coral Springs Improvement District Balance Sheet All Fund Types and Account Groups

April 30, 2013

	General	Wa	iter & Sewer		General			
Description	 Fund		Fund	Fixed Assets		_	Totals	
LIABILITIES								
Accounts Payable	\$ 21,421	\$	56,206	\$		\$	77,627	
Contracts Payable	•		()		#		1 <u>-</u> 2	
Retainage Payable	-		? ≘					
Accrued Int Payable-2002 Series) = 0:		61,875				61,875	
Accrued Int Payable-2007 Series	<u>:=</u> 3		824,231		*		824,231	
Accrued R & R Reserve	-) -		≘			
Accrued Wages Payable	5,400		38,554		<u>:e-</u>		43,954	
Accrued Vac/Sick Time Payable	-		146,510		3 4		146,510	
Pension Payable	-		-		æ1.		8 = 8	
Utility Tax Payable	-		55,734		-		55,734	
Payroll Taxes Payable	-		· <u>-</u>		2 1		8€	
Deposits	2,500		489,995		980		492,495	
Due to Other Funds	25,233		*		# 0		25,233	
Net OPEB Obligation	,		108,680				108,680	
Bonds Payable	-		48,181,667		-		48,181,667	
Bond Discount-2007 Series	_		(751,819)		§ ≅ 50		(751,819)	
Deferred Loss (2002 Series)	-		(94,983)		(# 0		(94,983)	
Total Liabilities	54,554		49,116,650		3		49,171,204	
FUND BALANCE / NET ASSETS								
Fund Balance:								
Unspendable	14,635		-		3.00		14,635	
Assigned	6,554,732						6,554,732	
Unassigned	2,219,762				-		2,219,762	
Net Assets	-		40,940,676		(2)		40,940,676	
Investment in GFA			:•:		7,833,181		7,833,181	
Total Fund Balance / Net Assets	8,789,129		40,940,676		7,833,181		57,562,986	
Total Liabilities &						Tax	400 704 400	
Fund Balance / Net Assets	\$ 8,843,683	\$	90,057,326	\$	7,833,181	\$	106,734,190	

Coral Springs Improvement District General Fund

Statement of Revenues, Expenditures and Change in Fund Balance

	Adopted Budget FYE 2013	Prorated Budget Thru 04-30-13	Actual 7 Months Ending 04-30-13	Variance Favorable (Unfavorable)
REVENUES:				
Assessments (Net)	\$ 2,074,946	\$ 2,017,871	\$ 2,017,871	\$
Permit Review Fees	1,200	700	350	(350)
Miscellaneous Revenue		-	-	-
Interest Income	2,400	1,400	6,255	4,855
Unrealized Loss-SBA		-	-	¥
Shared Personnel Rev.	28,387	16,559	16,559	
Carry Forward Assigned Funds	275,900	:		
Total Revenues	2,382,833	2,036,530	2,041,035	4,505
EXPENDITURES: Administrative				
Supervisor Fees	7,200	4,200	4,200	4.055
Salaries/Wages	95,883	55,317	54,062	1,255
Special Pay	224	224	223	1
FICA Taxes	7,887	4,550	4,476	74
Pension Expense	9,588	5,532	4,598	934
Health Insurance	25,189	14,694	15,487	(793
Workers Comp. Ins.	2,576	1,503	138	1,365
Engineering Fees	12,000	7,000	7,957	(957
Attorney Fees	36,000	21,000	54,905	(33,905
Special Consulting Services	50,000		7.700	400
Annual Audit	7,868	7,868	7,760	108
Actuarial Computation-OPEB	454	454	435	19
Management Fees	48,000	28,000	28,000	
Communications-Telephone	2,961	1,727	1,727	•
Postage	636	371	371	,
Printing & Binding	2,520	1,470	1,470	,
Building Rent	12,000	7,000	7,000 2,095	14,429
Insurance	28,326	16,524	1,308	(15)
Legal Advertising	1,980	1,155	•	333
Contingencies/Other Current Charges	2,400	1,400	1,068 10,316	(2,46
Fire & EMS Assessments	7,847 22,000	7,847 12,833	14,269	(1,43)
Technology Expense	25,000 25,000	12,033	14,209	(1,45)
Digital Record Management	3,420	1.995	2,806	(81
Office Supplies	5,000	4,775	4,775	(01
Dues, Subscriptions Promotional Expenses	12,000	1,118	1,118	
Capital Outlay	12,000	1,110	1,110	

Coral Springs Improvement District General Fund

Statement of Revenues, Expenditures and Change in Fund Balance

	Adopted Budget FYE 2013	Prorated Budget Thru 04-30-13	Actual 7 Months Ending 04-30-13	Variance Favorable (Unfavorable)
Field Operations				
Salaries and Wages	245,126	141,419	138,954	2,465
Special Pay	1,016	1,016	1,007	9
FICA Taxes	18,752	10,818	10,562	256
Pension Expense	24,512	14,142	11,528	2,614
Health Insurance	55,688	32,485	35,149	(2,664)
Worker's Comp. Insurance	6,269	3,657	5,751	(2,094)
Water Quality Testing	4,000	2,000	1,655	345
Communications-Radios/Cellphones	1,104	644	669	(25)
Electric Expense	1,383	807	717	90
Rentals & Leases	20,000	-	-	-
Insurance	20,564	11,996	12,424	(428)
R & M - General	21,291	12,420	25,742	(13,322)
R & M - Culvert Inspection & Cleaning	65,000	37,917	17,500	20,417
R & M - Canal Dredging & Maintenance	200,000	2	=	-
Operating Supplies - General	18,375	10,719	500	10,219
Operating Supplies - Chemicals	137,036	79,938	20,050	59,888
Operating Supplies - Uniforms	1,678	979	745	234
Operating Supplies - Motor Fuels	44,210	25,789	6,969	18,820
Dues, Licenses	1,020	273	273	
Capital Outlay-Equipment	850	850	22,461	(21,611)
Capital Improvements	316,000	27,373	27,373	
Total Field	1,203,874	415,242	340,029	75,213
Total Expenditures	1,632,833	623,799	570,593	53,206
Reserves:				
Reserved for 1st Qtr Operating	450,000	262,500	; <u>#</u> 2	262,500
Reserved for Projects & Emergencies	300,000	175,000	(#)	175,000
Total Reserves	750,000	437,500	-	437,500
Total Expenditures & Reserves	2,382,833	1,061,299	570,593	490,706
Excess Revenues Over (Under)				
Expenditures & Reserves	\$ -	\$ 975,231	\$ 1,470,442	\$ 495,211
Fund Balance Beginning			7,318,687	
Fund Balance Ending			\$ 8,789,129	

	Adopted Budget FYE 2013	Prorated Budget Thru 04-30-13	Actual 7 Months Ending 04-30-13	F	/ariance avorable ifavorable)
REVENUES:					
Water Revenue	\$ 6,467,008	\$ 3,772,421	\$ 3,882,589	\$	110,168
Sewer Revenue	5,852,977	3,414,237	3,473,763		59,526
Standby Revenue	1,872	1,092	1,585		493
Processing Fees	12,000	7,000	9,840		2,840
Lien Information Fees	9,000	5,250	9,650		4,400
Deliguent Fees	50,000	29,167	33,260		4,093
Contract Utility Billing Services	48,358	28,209	110,918		82,709
Contract HR & Payroll Services	10,805	6,303	6,303		
Facility Connection Fees		·	3,600		3,600
Meter Fees	1,000	583	2,795		2,212
Line Connection Fees	*	i s	14,850		14,850
Interest Income-SBA	π.	9	4		4
Interest Income-2007 Bonds	2	2	2,149		2,149
Interest Income-Other Restricted	<u> </u>	4 1	1,392		1,392
Interest Income-Other		(6.)	8,370		8,370
Unrealized Gain (Loss)-SBA	-	180	-		
Rental Income	53,911	31,448	32,064		616
Technology Sharing Revenue	21,138	12,331	13,947		1,616
Misc. Revenues	12,000	7,000	13,077		6,07
Transfer from R & R Fund	467,800	(#1)	#		8.50
Carryforward Prior Yr Fund Balance	115,420	:=:	$\vec{\pi}$		
Total Revenues	13,123,289	7,315,041	7,620,156		305,11

	Adopted Budget FYE 2013	Prorated Budget Thru 04-30-13	Actual 7 Months Ending 04-30-13	Variance Favorable (Unfavorable)
EXPENSES:				
Administrative				
Salaries/Wages/Overtime	584,936	337,463	332,056	5,407
Contract Personnel	-	<u> -</u>	2 4 !	-
Special Pay	1,742	1,742	1,738	4
FICA Taxes	44,748	25,816	25,011	805
Pension Expense	58,494	33,747	26,795	6,952
Health Insurance	102,911	60,031	60,245	(214)
Workers Comp. Insurance	14,594	8,513	761	7,752
Unemployment Comp	3,000	1,750	1.00	1,750
Engineering Fees	12,000	7,000	890	6,110
Trustee Fees and Other Exp.	18,900	5,233	5,233	340
Attorney Fees	30,000	17,500	6,232	11,268
Special Council Services	50,000	(#)		
Travel & Per Diem	5,000	2,917	1,957	960
Annual Audit	11,640	11,640	11,640	5 5
Actuarial Computation-OPEB	1,800	1,800	3,315	(1,515)
Management Fees	72,000	42,000	42,000	-
Telephone	7,200	4,200	4,301	(101)
Postage	50,000	29,167	29,037	130
Printing & Binding	24,000	14,000	5,185	8,815
Electric	14,400	8,400	7,050	1,350
Rentals and Leases	3,600	2,100	2,030	70
Insurance	19,313	11,266	7,651	3,615
Repair and Maintenance	18,460	10,768	7,763	3,005
Legal Advertising	2,400	1,400	1,022	378
Other Current Charges	24,000	14,000	16,158	(2,158)
Credit Card Merchant Fees	48,000	28,000	29,911	(1,911)
Technology Expense	40,000	23,333	29,210	(5,877)
Digital Record Management	20,000		*	•
Toilet Rebate		G#6	5,643	(5,643)
Office Supplies	10,000	5,833	2,678	3,155
Dues, Memberships, Etc	6,000	664	664	=
Promotional Expenses	18,000	1,118	1,118	-
Capital Outlay	5,000	H	= 0	
Total Administrative	1,322,138	711,401	667,294	44,107

	Adopted Budget FYE 2013	Prorated Budget Thru 04-30-13	Actual 7 Months Ending 04-30-13	Variance Favorable (Unfavorable)
Plant Operations				
Salaries and Wages	1,415,763	816,786	780,464	36,322
Special Pay	2,653	2,653	2,544	109
FICA Taxes	106,235	61,289	59,321	1,968
Pension Expense	131,731	75,999	56,365	19,634
Health Insurance	278,676	162,561	159,306	3,255
Worker's Comp. Insurance	36,472	21,275	23,554	(2,279)
Water Quality Testing	163,174	95,185	44,847	50,338
Naturescape Irrigation Serv	3,000	里		***
Telephone	9,240	5,390	3,461	1,929
Electric Expense	848,209	494,789	302,834	191,955
Rentals & Leases		5	1,289	(1,289)
Insurance	221,179	129,021	123,106	5,915
Repair & Maint-General	344,964	201,229	383,802	(182,573)
Repair & Maint-Filters for Nano Plant	180,452	-	300	(#P)
Sludge Management-Water	58,954	34,390	7,700	26,690
Sludge Management-Sewer	249,600	145,600	80,964	64,636
Advertisment for Employment	6,000	3,500	8=1	3,500
Office Supplies	6,900	4,025	2,277	1,748
Operating Supplies-General	21,500	12,542	46,597	(34,055)
Operating Supplies-Chemicals	480,860	280,502	213,972	66,530
Operating Supplies-Uniforms	7,000	4,083	4,156	(73)
Operating Supplies-Motor Fuels	176,295	102,839	2,660	100,179
Dues, Licenses, Etc.	33,866	8,699	8,699	•
Capital Outlay	336,546	278,687	278,687	*
Renewal & Replacement Expense	467,800	89,682	89,682	(¥)
Total Plant Operations	5,587,069	3,030,726	2,676,287	354,439

		Adopted		Prorated Budget		Actual 7 Months	arlance
	F	Budget YE 2013		Thru)4-30-13		Ending 04-30-13	 ivorable favorable)
Field Operations							
Salaries/ Wages/Overtime		639,110		368,717		320,070	48,647
Temporary Help		37,440		.= 8			5.5
Special Pay		2,086		2,086		1,643	443
FICA Taxes		48,489		27,974		24,106	3,868
Pension Expense		58,868		33,962		25,563	8,399
Health Insurance		157,644		91,959		81,952	10,007
Worker's Comp. Insurance		16,291		9,503		15,166	(5,663)
Telephone		10,800		6,300		4,939	1,361
Electric		132,000		77,000		58,298	18,702
Rent Expense-SCADA		60,000		35,000		32,690	2,310
Insurance		37,921		22,121		22,002	119
Repair and Maintenace		199,846		116,577		53,730	62,847
Meters-Replacement Program		95,496		2		₩	246
Meters-New Connections		4,100		-		-	5 10
Meters-Supplies		1,000		1,000		1,183	(183)
Office Supplies		4,800		2,800		483	2,317
Operating Supplies-General		18,500		10,792		15,419	(4,627)
Operating Supplies-Uniforms		5,394		3,147		2,386	761
Operating Supplies-Motor Fuels		42,275		24,660		14,040	10,620
Dues, Licenses, Etc		3,600		1,277		1,277	10,020
Capital Outlay		231,100		1,211		9	=
		231,100		15.		-	
Renewal & Replacement		-		-			-
Total Field Operations		1,806,760		834,875		674,947	159,928
Total Operating Expenses		8,715,967		4,582,794		4,018,528	 564,266
Reserves:							
Required Reserve for R & R					_	1010 000	 -
Total Operating Exp & Reserve		8,715,967		4,582,794		4,018,528	564,266
Available for Debt Service		4,407,322		2,732,247		3,601,628	869,381
Debt Service							
Principal							
2002 Series		1,880,000		1,096,667		1,096,667	
2007 Series		-		-		543	-
<u>Interest</u>							
2002 Series		148,500		86,625		86,625	- 5
2007 Series		1,978,156		1,153,924		1,153,924	7
Total Debt Service		4,006,656		2,337,216		2,337,216	
Excess Revenues (Expenses)	\$	400,666	\$	395,031	\$	1,264,412	\$ 869,381
Net Assets Beginning			_			39,676,264	
Net Assets Ending					\$	40,940,676	

	Prorated	Actual	
Adopted	Budget	7 Months	Variance
Budget	Thru	Ending	Favorable
FYE 2013	04-30-13	04-30-13	(Unfavorable)

	of Operations and vice Coverage	
Revenues Operating Expenditures: Operating Expenditures-Admin Operating Expenditures-Plant Operating Expenditures-Field Total Operating Expenditures	7,620,156 667,294 2,676,287 674,947 4,018,528	
Required Reserve for R&R Total Operating Exp & Reserves	_	ebt Service Coverage
Available for Debt Service	3,601,628	1.54
Less: Debt Service	2,337,216	
Excess Revenues (Exp)	1,264,412	

CORAL SPRINGS IMPROVEMENT DISTRICT ASSESSMENT COLLECTIONS FOR FYE 2013

April 30, 2013

Date	Assessments Collected (net of all Commissions & Fees)
10-15-2012	\$ -
11-09-2012	370
11-21-2012	309,640
12-10-2012	1,249,379
12-14-2012	162,602
12-31-2012	57,870
01-15-2013	37,442
02-15-2013	74,744
03-15-2013	40,283
04-15-2013	85,541
Totals	\$ 2,017,871

Coral Springs Improvement District

Check Registers April 2013

<u>Fund</u>	<u>Check Date</u>	Check No.	<u>Amount</u>
General Fund	04-01-2013 thru 04-30-2013	3043 - 3055	\$ 2,036,403.07
Total			\$ 2,036,403.07
Water and Sewer	04-01-2013 thru 04-30-2013	14383 - 14518	\$ 4,707,224.36
Total			\$ 4,707,224.36

AP300R		YEAR-TO-DATE ACCOUNTS PAYABLE PREPAID/COMPUTER CHECK REGISTER RUN 5/02/13
*** CHECK DATES 04/01/2013 -	13 - 04/30/2013 ***	CSID - GENERAL FUND

BANK A CHECKING - GENERAL F

AMOUNT #	40.00 003043	105.61 003044	15,990.00 003045	1,176.00 003046	4,000.00 003047	1,543.28 003048	729.82 003049	51.08 003050	6.95 003051	₹0£00 00°.	11,209.76 003053 1,550.57 003054 2,000,000.00 003055	2,036,403.07
AMOUNT											, 2	2,
STATUS					ES					*	[1	«
VENDOR NAME	FIREWASTER DEPT 1019	FLORIDA POWER & LIGHT CO.	TI.S TREE SERVICE	GLOBALTECH	SEVERN TRENT ENVIRONMENTAL SERVICES	WASTE MANAGEMENT	AUTO NATION SHARED SERV.CENTER	BROWARD COUNTY TAX COLLECTOR	BROWARD COUNTY TAX COLLECTOR	*****INVALID VENDOR NUMBER*****	CORAL SPRINGS IMPROVEMENT DIST WS CORAL SPRINGS IMPROVEMENT DIST WS CORAL SPRINGS IMPROVEMENT DIST WS	TOTAL FOR BANK A
CT# SUB	FIREM	FLORI	100 to				AUTO			*		
DATE NUMBER YRMO FND DPT ACCT# SUB	FIRE EXT. MAINT FIRE EXT. MAINT TAMPER DEVICE	121 NW 93RD TER PS 1 12000 SW 1ST ST PS 2	11650 NW 20 DR CUT 1 TREE 11000 NW 14 ST CUT 1 TREE 10682 NW 5 PT CUT 1 TREE 10787 NW 5 PT. CUT 1 TREE	APP3-LP TANK	MANAGEMENT FEES 03/13	TRASH SERV-CSID GF 03/13 TRASH SERV-PINETREE 03/13 TRASH SERV-SONSHINE 03/13	CFZF UNIT #3 BOX ASY FUSE FUEL SURCHARGE TOW BILL	RENEW BOAT REGIST: 06/13	RENEW BOAT REGIST, 06/13	VOID CHECK	UNIFORMS 03/2013 GASOLINE 03/2013 NEXTEL 03/06/13 SUN-SENT-NOT WISHOP 3/18 SAMS CLUB-COOKIES 03/18 SAMS CLUB-COOKIES 03/18 SAMS CLUB-COOKIES 03/18 PHONE 04/13 PRINTING 04/13 RENT 04/13 TECH SUPPLIES 04/13 HEALTH INS - ADMIN 04/13 HEALTH INS - FIELD 04/13 GAP INS - ADMIN 04/13 GAP INS - FIELD 04/13 AMOUNT DUE MS 3/31/13	
#INV		m	ø	2	4	ব	80	6	6	6	п 0 0	
CK VEND#	4/04/13 00180	4/04/13 00023	4/04/13 00279	4/08/13 00267	4/08/13 00037	4/08/13 00064	4/15/13 00278	4/15/13 00239		/13 99999	4/15/13 00051 4/15/13 00080 4/18/13 00019	
CHECK	4/04,	4/04	4/04	4/08,	4/08	4/08.	4/15,	4/15,	4/15,	4/15/13	4/15	

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*** CHECK DATES 04/01/2013 - 04/30/2013 ***

BANX A CHECKING - GENERAL FUND

*** CHECK DATES 04/01/2013 - 04/30/2013 ***

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CHECK VEND#INVOICE.... ..EXPENSED TO...
DATE NUMBER YRMO FND DPT ACCT# SUB

VENDOR NAME

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AP300R *** CHECK DATES 04/01/2013 - 04/30/2013 *** CSID - WATER & SEWER FUND BANK E CHECKING - W & S

AMOUNT CHECK. AMOUNT #	22,548.00 014383	52,634.39 014384	160,000.00 014385	12,375.00 014386	164,847.00 014387	.00 014388		1,410.50 014389	Service Transcenting	2011410	1,150.00 014391	37,82 014392	104,85 014393	107,61 014394	
VENDOR NAME STATUS	ANZCO, INC.	CITY OF CORAL SPRINGS	US BANK	US BANK	US BANK	******INVALID VENDOR NUMBER*****		AMERICAN EXPRESS		AMERICAN PUBLIC LIFE INSURANCE	BROWARD COUNTY HEALTH DEPARTMENT	COMPBENEFITS COMPANY	DALY, DAN	FEDEX	
DATE NUMBER YRMO FND DPT ACCT# SUB	PLT E-FALL ARREST 50% DUE	UTILITY TAXES 03/13	PRINCIPAL 2002 SER 04/13	INTEREST 2002 SER 03413	INTEREST 2007 SER 04/13	VOID CHECK	SEAL ASSY SEAL OIL SEAL OIL SIEEVE FLOWERS FOR GEORGE GUCK HOLIDAY INN FLYGT-FRANK HOLIDAY INN FLYGT-RANNY CREDIT-HOLIDAY INN-FRANK CREDIT-HOLIDAY INN-FRANK ADMIRAL PHONE CASE	CEDARS PLACE-MGR SEMINAR MATERUSE SEMINAR-SHANK WATERUSE SEMINAR-WENA MATERUSE SEMINAR-WOLLAND FRANCOTYP-POSTRAR REFILL BIG ANT-DAN, SHANK, MILLER	INS P/R DEDUCT 04/13 INS DB-W.POINTE 04/13 INS DB-PINETREE 04/13 INS DB-PINETREE 04/13 INS W/S ADMIN 04/13 INS W/S PLT-WTR 04/13 INS W/S PLT-WTR 04/13 INS W/S PLT-WT 04/13 INS W/S FIELD 04/13 INS W/S FIELD 04/13 DB CSID GF ADM 04/13	DB CSID GF FLD 04/13	PERMIT FEE-EXHAUST STACK	ADDL DENTAL ADMIN 04/13	REIMB. PAYPAL P.FLOW 03/13	OVERNIGHT SERV - CSID WS	FIRE EXT.MAINT-ADM FIRE EXT.MAINT-WASTE FIRE EXT.MAINT-WASTE
CHECK VEND# DATE	4/01/13 01396	4/01/13 00352	4/01/13 00751	4/01/13 01098	4/01/13 01183	4/03/13 99999	4/03/13 01130		4/03/13 01354	4/03/13 01309		4/03/13 00122	4/03/13 00153	4/03/13 00017	4/U3/13 U1U86

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BANK E CHECKING - W & S AP300R

AMOUNT #	700.50 014395	628.68 014396	680.00 0143 <i>97</i>	803.97 014398	37.05 014399	363.90 014400	140.00 014401	184.79 014402	244.33 014403	604.50 014404	3,383.60 014405	151.00 014406	75.00 014407	508.75 014408	83.00 014409	.00 014410
AMOUNT																
STATUS																Rossan
VENDOR NAME	FIREWASTER DEPT 1019	TED MENA	OFFICESTREAM, INC.	SAM'S CLUB/GEMB	STEPHENS, JOSEPH		U.S. HEALTHWORKS	UNIFIRST CORPORATION	XEROX CORPORATION	A. TARLER, INC.	ALLIED UNIVERSAL CORP.	AMC SURVEILLANCE CAMERAS	BROCK, WILLIAM	THE DUMONT COMPANY, INC.	FERGUSON ENTERPRISES, INC.	******INVALID VENDOR NUMBER*****
DATE NUMBER YEND FID DET ACCT# SUB	FIRE EXT.MAINT-FIELD RECHARGE FIRE EXT-FIELD	REIMB. ACCOMMODATIONS REIMB. TOLLS REIMB. PARKING REIMB. MEALS REIMB. GAS. (OKLANDO)		CAEDFEE JAN, WANNY, CHARLIE ADMIN-COFFEE SUPP/WATER WATER-COFFEE SUPPLIES WASTE-COFFEE SUPPLIES FIELD-COFFEE SUPPLIES ADMIN-CLEANING/PAPER SUPP FIELD-CLEANING/PAPER SUPP COOKIES/WTR 03/18 WEFING	REIMB. BUSINESS CARDS	BID-LS#7 REHAB-WTP-2013-2 NOT OF WORKSHOP3/18/13-GF	HEP A VAC - CSID FIELD	UNIFORMS-PLANT WATER UNIFORMS-PLANT WASTE UNIFORMS-PLANT MAINT UNIFORMS-FIELD UNIFORMS-PIELD	COPY MACHINE LEASE 03/13 COPY MACH LEASE04/13#7232 COPY MACH REASE03/13#7232		COT SOD HYPO FUEL SURCHARGE	TRANSCEIVERS TECH TIME	RENEWAL "C' WW LICENSE	AMMONIUM SULFATE	PIPE TUBE FOR ROTOGUARD	VOID CHECK
CHECK VEND# DATE	20000	4/03/13 U1/39	4/03/13 01355	4/03/13 00425	4/03/13 01253	4/03/13 00200	4/03/13 00697	4/03/13 01175	4/03/13 01011	4/04/13 01085	4/04/13 00005	4/04/13 01227	4/04/13 01240	4/04/13 01257	4/04/13 00018	4/04/13 99999

AP300R	YEAR-TO-DATE	YEAR-TO-DATE ACCOUNTS PAYABLE PREPAID/COMPUTER CHECK REGISTER RUN 5/02/13
*** CHECK DATES 04/01/2013 - 04/3	- 04/30/2013 ***	SID - WATER & SEWER FUND

50,330.17 014412 310.30 014413 860.00 014415 309.32 014416 3,900.41 014417 340.84 014418 12,719.89 014419 65.85 014420 297.45 014421 938.67 014422 2,829.00 014411 180.00 014414 AMOUNT # AMOUNT STATES FLORIDA SPECTRUM ENV. SERVICES, INC LHOIST NORTH AMERICA OF ALABAMA, LLC LEHMAN PIPE & PLUMBING SUPPLY, INC. JLS LANDSCAPE SERVICES, INC. FLORIDA POWER & LIGHT CO. VENDOR NAME HARRISON CRANE SERVICE RICE PUMP & MOTOR INC LIGHT BULBS UNLIMITED BANK E CHECKING - W & S MYTANA MFG CO., INC. H.C. WARNER, INC. HACH COMPANY HOME DEPOT DATE NUMBER YRMO FND DPT ACCT# SUB PLATE COUNT
MONTHLY BACTERIA WELL1-11
CBOD & TSS & NO3
MONTORING WELLS
CBOD & TSS & NO3
TOTAL COLIFORM
CBOD & TSS & NO3
RO CONCENTRATE
CBOD & TSS & NO3
RO CONCENTRATE
CBOD & TSS & NO3
CBOD & TSS & NO3 MONTHLY APRIL MAINTENANCE LIME 25.09 @ 247.17 = 62 FUEL 25.09TN @ 24.50\$ = 7 RAIL/BARGE SURCHARGE LIME 25.07 @ 247.17 = 61 FUEL ADMIN ELECTRIC 03/13 PLT-WATER ELECTRIC 03/13 PLT-WASTE ELECTRIC 03/13 FIELD ELECTRIC 03/13 40 TON HYDRO-HORS WORKED 40 TON HYDRO-TRAVEL TIME CAM@1345 NEW INNER FOCAL FREIGHT PROXIMITY SENSOR W/CABLE SUPPLIES FOR LIME PLANT SUPPLIES FOR REPAIRS CONCRETE MANHOLE PVC FITTINGS AND PIPE RECLAIM PUMP NEW # 2 REPLACEMENT SENSOR CONCRETE/SUPPLIES RIGGER 5% FUEL CHARGE TOLLS FOR CRANE LIGHTS FOR NANO RAIL/BARGE FRIEGHT 4/04/13 01345 CHECK VEND# DATE 4/04/13 00179 4/04/13 01093 4/04/13 01308 4/04/13 01051 4/04/13 00913 4/04/13 00023 4/04/13 01400 4/04/13 01405 4/04/13 00033 4/04/13 00551 4/04/13 00056

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AMOUNTCHECK	75.00 014423	803.60 014424	2,901.29 014425		1,155.75 014426	2,133.00 014427	184.79 014428			488.68 014429	76.14 014430	61.93 014431	8.39 014432	31.25 014433	17.71 014434	2,71 014435	34.23 014436	26.89 014437	61.93 014438	80.00 014439	
VENDOR NAME STATUS	RODRIGUEZ, DANIEL	SHERWIN-WILLIAMS	SIMPLEXGRINNELL		SUNBELT RENTALS	TOM EVANS ENVIRONMENTAL, INC.	MATETER CORPORALITON			USA BLUEBOOK	CORI NADLER	DAWN MC CLASKEY	EXIT TEAM REALTY	EXIT TEAM REALTY	*CELLER LAW PA	ALL CELLULAR OF SOUTH FLORIDA	LUDMILLA AVILA	*GUILLERMO MORALES	*MOYA/RICHARD STATEN	JOSE ESPINOZA	
VEND#INVOICEEXPENSED TO DATE NUMBER YENG FND DPT ACCT# SUB	RENEWAL "C" WW LICENSE	PAINT FOR THE WATER TANKS S	CSWO-SERVER RM-S FIRE ALARM	OMEN	12 ALU BAUER FIFE-NANO 12" 45 DEGREE BEND-NANO RENTAL FROTECT PLAN-NANO S	GOLDEN ANDERSON MAINVALVE P-7 GOLDEN ANDERSON PILOT 1	UNIFORMS-PLANT WASTE UNIFORMS-PLANT WASTE UNIFORMS-PLANT MAINT UNIFORMS-PLANT MAINT		MOUTH BOTTLES BYE PROTECTION DRIERITE INDICATING DESSI PARTLOW CIRCULAR CHART SIGN CAUTION HIGH NOISE DRUM SYPHON PUMP POLY HO FREIGHT MANAGERICHT MANAGER	NON-SALD INTE NALGENE MOUTH BOTTLES FRRIGHT		DAWN	IT TEAM REALT	TEAM REALT	010935806 *CELLER LAW PA	ALL CELLULAR OF		œ			
CHECK VEND# . DATE	4/04/13 01166	4/04/13 00053	4/04/13 00767	4/04/13 01042		4/04/13 00867	4/04/13 01175	4/04/13 00441			4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	4/04/13 88888	

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105.79 01444 LITORS LOCH 44.66 014445 100.00 014449 100.00 014449 100.00 014449 100.00 014449 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014459 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 014458 100.00 01	VENDOR NAME SUB LISA STOLOV (CRAIG) RICHARD FUNKE
HICK REALITORS HIEE TULLOCH SHILTS OW NG LOAN WIG CORP STEMS INC. INC.	RICHARD FUNKE ALTISOURCE SOLUTIONS
AN MTG CORP INO INO S MENSCH 9 LLC EMS, INC. NC.	/SHA
AN MTG CORP INO S MENSCH 9 LLC EMS, INC. NC.	GLORIA MYRICK JOSHUA/FALYN
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INC.	FEDEX GLOBALTECH
ENVIRONMENTAL SERVICES	<u> </u>
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COMPUTER CHECK REGISTER RUN 5/02/13		
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	TETANUS SHOT - FIELD X 2	U.S. HEALTHWORKS		99.00 014464
4/10/13 01040	INTERNET CONN 04/13	ADVANCED CABLE COMMUNICATIONS		171.53 014465
4/10/13 01165	REIMB. RENEW CLASS "C" LIC	ALEXANDER, JOANNE		75.00 014466
4/10/13 01373	PAYABLE DENTAL 05/13 ADMIN DENTAL 05/13 WATER DENTAL 05/13 WASTE DENTAL 05/13 WASTE DENTAL 05/13 WASTE DENTAL 05/13	AMERITAS LIFE INSURANCE CORP-DENTAL		3,546.88 014467
4/10/13 01374	PAYABLE VISION 05/13 ADMIN VISION 05/13 WATER VISION 05/13 WAATE VISION 05/13 MAINT VISION 05/13	MATERIAL CHAPTER STATE STATE STATES		737 E7
4/10/13 00963	FIELD VISION 05/13 LONG DISTANCE-WATER 03/13	AT & T (LONG DISTANCE)		
4/10/13 00174	MONITOR FEE 04/1-06/30/13 MONITOR FEE 04/1-06/30/13	CYPRESS TRACE SECURITY INC.		141.00 014470
4/10/13 00514	SLUDGE MGMT SEWER 03/13	H & H LIQUID SLUDGE DISPOSAL, INC.		16,560.00 014471
4/10/13 01174	MAIN BOSS 6/1/13-05/31/14	THINKAGE, LTD.		550.00 014472
4/10/13 00679	REIMB.CLASSS 3 DIST SYS.	WILMONT, MARSHALL		50.00 014473
4/10/13 01264	ADMIN PHONE 04/13 PLANT-WASTE PHONE 04/13 FIELD PHONE 04/13	WINDSTREAM NOVOX, INC.		174.50 014474
4/10/13 01264	ADMIN PHONE 04/13 FIELD PHONE 04/13	WINDSTREAM NUVOX, INC.		130,94 014475
4/15/13 01396	PLT E-FALL ARREST 50% BAL	ANZCO, INC.		22,549.00 014476
4/15/13 01327	RENTAL FEE CENTRAL SITE RENTAL FEE LIST STATION	DATA FLOW SYSTEMS, INC		4,670.00 014477
4/15/13 01269	CALIBRATE & CERTIFY-TIME PLANT2 INFIDENT FLOWMETER PLANT3 INFIDENT FLOWMETER EAST DIST. FLOWMETER WEST DIST. FLOWMETER DISTRIBUTION PRESSURE INSTALL NEW PUMP-TIME DADT GRN'L PURPOSE RELAY			
	RELAY SOCKETS DIN RAIL RECALIBRATE MW#3-TIME	DELTA CONTROLS		1,802.50 014478
4/15/13 00675	FDEP OCP LIC. RENEWAL	DWIGGINS, CURTIS		50.00 014479

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PAGE 7 AMOUNT # AMOUNT STATUS VENDOR NAME BANK E CHECKING - W & S CHECK VEND#INVOICE.... ..EXPENSED TO...
DATE NUMBER YEMO FND DPT ACCT# SUB APBOOR

128,35 014480	1,601.40 014481	182.13 014482	389.12 014483	211.98 014484	A TANK TO THE STATE OF THE STAT	575.76 014486	262.50 014487	59.34 014488	111.36 014489	1,890.00 014490	44.22 014491	
FERGUSON ENTERPRISES, INC.	FLORIDA SPECTROM ENV. SERVICES, INC	GENERAL RENTAL CENTER	GRAINGER, INC.	HARBOR FREIGHT TOOLS		HOME DEPOT VANTAGEPOINT TRANSPER AGENTS-705880	JNC WELDING & FABRICATING, INC.	LIGHT BULBS UNLIMITED	NGC HOLDINGS, INC.	O-K GENERATORS	PAKWAIL	
BALL JOINTS	CBOD & TSS & NO3 TOTAL COLI MONTHLY BACTERLA FLUORIDB CBOD & TSS	LABOR OIL CAT FUMP OIL SPAKK PLUG HAMMER CHIPPING SPLINE	CAP PLEATED FILTER RETURN-12 FILTERS 22X22X1 DROM TRUCK/DISPENER	PIPE BNDR 12 TON PIPE THREADER PORTABLE	MAINTENANCE SUPPLIES TRASH BAGS AND SPRINKLERS SINK DRAIN AND SUPPLIES WWTP SUPPLIES	PANELING AND SUPPLIES	WELDING ALLOY	40W LIGHT BULBS	TIME CARDS DELIVERY	S/N K9EP02240 GENERATOR R S/NG5S00097 RENEW GENERAT S/N 271863 GENERATOR SERV	RETURN PART TO DES RETURN AN ITEM BACK TO AQ	
4/15/13 00018	4/15/13 00056	4/15/13 00138	4/15/13 00063	4/15/13 00950	4/15/13 00033	4/15/13 01329	4/15/13 01198	4/15/13 01051	4/15/13 01380	4/15/13 00683	4/15/13 01406	4/15/13 00351

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AMOUNTCHECK	59.58 014492	724.50 014493	92.25 014494	26.86 014495	2,601.86 014496	601.97 014497		1,192.60 014498	70.50 014499	7,000.00 014500		184.79 014501	490.13 014502	54.64 014503	4,000,000.00 014504	250.00 014505	3,379.32 014506	
VENDOR NAME STATUS	RITZ SAFETY EQUIPMENT, LLC	SUMBELT RENTALS	SUNSHINE STATE ONE CALL OF PLA.	ZEPHYRHILLS	AFLAC	DUANE HOLLAND		NEXTEL COMMUNICATIONS	OFFICE DEPOT	POSTMASTER		UNIFIRST CORPORATION	WINDSTREAM NUVOX, INC.	WINDSTREAM NUVOX, INC.	CORAL SPRINGS IMPROVEMENT DISTRICT	AL HOFFER'S PEST PROTECTION, INC.	ALLIED UNIVERSAL CORP.	
VEND#INVOICEEXPENSED TO DATE NUMBER YENO FND DPT ACCT# SUB	FREIGHT PLACARD CHEMCIALS	12 X 10 BAUER PIPE-NANO 13" 45 DEGREE BEND-NANO 12" BAUER SOCKET X-NANOGE RENTAL PROTECTION-NANO	LOCATE TICKETS MTHLY ASST POSISTIVE RESPONSE	DISTILLED WATER	AFLAC P/R DEDUCT 04/2013	REIMB. ACCOMMODATIONS REIMB. TOLLS REIMB. PARKING REIMB. MEALS REIMB. GAS (ORLANDO)	ADMIN NEXTEL 04/13 PLANT-WATER NEXTEL 04/13 PLANT-WASTE NEXTEL 04/13 PLANT-WASTE NEXTEL 04/13	NEXTEL 04/13 DUE CSID GF NEXTEL 04/13 DUE SUNSHINE	LEGAL PADS - ADMIN TRASH BAGS - FIELD	TISOSTAGE DEPOSIT	UNIFORMS-PLANT WATER UNIFORMS-PLANT WASTE UNIFORMS-PLANT MAINT	UNIFORMS-FIRLD UNIFORMS-DUE GF	ADMIN PHONE 04/13 FIELD PHONE 04/13	PHONE FRONT GATE 04/13	XFER INTO ACCT #2378	PEST CONTROL-ADMIN 04/13 PEST CONTROL-MAINT 04/13	COT SOD HYPO FUEL SURCHARGE	REPAIR H.S. PUND #5
CHECK VEND# .		4/15/13 01042	4/15/13 00782	4/15/13 00066	4/16/13 00822	4/16/13 01408	4/16/13 00155		4/16/13 01150	4/16/13 00073	4/16/13 01175		4/16/13 01264	4/16/13 01264	4/18/13 00940	4/18/13 00528	4/18/13 00005	4/18/13 01294

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ACCOUNTS PAYABLE PREPAID/COMPUTER CHECK REGISTER	CSID - WAIER & SEWER FOND
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PAGE 9 BANK E CHECKING - W & S AP300R *** CHECK DATES 04/01/2013 - 04/30/2013

AMOUNTCHECK	7,322.14 014507	958.20 014508	869.75 014509	328.79 014510	648.63 014511	1,900,00 014512	3,997.12 014513	69.99 014514	624.52 014515	1,004.50 014516	184.79 014517	3,098.04 014518	4,707,224.36	4,707,224.36
VENDOR NAME STATUS	FLORIDA BEARINGS, INC.	FLORIDA SPECTRUM ENV. SERVICES, INC	HARCROS CHEMICALS	номв рврот	INDUSTRIAL HOSE & HYDRAULICS, INC.	JLS LANDSCAPE SERVICES, INC.	PARKSON CORPORATION	BEP BOYS	RITZ SAPETY EQUIPMENT, LLC	SHERWIN-WILLIAMS	UNIFIRST CORPORATION	DD BAR B QUE CATERING	TOTAL FOR BANK E	TOTAL FOR REGISTER
CHECK VEND#INVOICEEXPENSED TO DATE NUMBER YRWO FND DPT ACCT# SUB	REWIND 10HP SERIAL # 3127 REWIND 20HP	CBOD & TSS RO CONCENTRATE TOTAL P & N RO CONCENTRATE CBOD & TSS FLUORIDE PLATE COUNT CROD & TSS	ASH	PLANT SUPPLIES MAINTENANCE SUPPLIES	WELLS DISCHARGE HOSE TANK DRAIN	WHITE FLY TREATMENT	4/18/13 00350 CHAIN FREIGHT FREIGHT FREIGHT FREIGHT TENSIONER CHAIN SUBASSY TÜRN WHEELKITS (6)	FOR UNIT # 106		WATER TANK PAINT PAINT FOR WATER TANKS	UNIFORMS-PLANT WATER UNIFORMS-PLANT WAINT UNIFORMS-PIELD UNIFORMS-PIELD	4/18/13 01311 BAL.DUE. PICNIC 04/20/13		