

Encore Community Development District

Board of Supervisors' Meeting May 4, 2023

The Ella at Encore 1210 Ray Charles Blvd Tampa, Florida 33602 813.533.2950

www.encorecdd.org

ENCORE COMMUNITY DEVELOPMENT DISTRICT AGENDA

Rizzetta & Company, 2700 S. Falkenburg Road, Suite 2745, Riverview, FL 33578

Board of SupervisorsBilli Johnson-Griffin Chairman

Teresa Moring Vice Chairman
Dr. Hazel Harvey Assistant Secretary
Julia Jackson Assistant Secretary
Mae Walker Assistant Secretary

District Manager Christina Newsome Rizzetta & Company, Inc.

Jennifer Goldyn Rizzetta & Company, Inc.

District AttorneySarah SandyKutak RockDistrict EngineerGreg WoodcockCardno TBE

All cellular phones must be placed on mute while in the meeting room.

The Audience Comment portion of the agenda is where individuals may make comments on matters that concern the District. Individuals are limited to a total of three (3) minutes to make comments during this time.

Pursuant to provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this meeting/hearing/workshop is asked to advise the District Office at least forty-eight (48) hours before the meeting / hearing / workshop by contacting the District Manager at (813) 533-2950. If you are hearing or speech impaired, please contact the Florida Relay Service by dialing 7-1-1, or 1-800-955-8771 (TTY) 1-800-955-8770 (Voice), who can aid you in contacting the District Office.

A person who decides to appeal any decision made at the meeting/hearing/workshop with respect to any matter considered at the meeting/hearing/workshop is advised that person will need a record of the proceedings and that accordingly, the person may need to ensure that a verbatim record of the proceedings is made including the testimony and evidence upon which the appeal is to be based.

ENCORE COMMUNITY DEVELOPMENT DISTRICT DISTRICT OFFICE – Riverview FL – 813-533-2950

Mailing Address – 3434 Colwell Avenue, Suite 200, Tampa, FL 33614 www.encorecdd.org

Board of Supervisors Encore Community Development District April 28, 2023

REVISED FINAL AGENDA

Dear Board Members:

The Regular meeting of the Board of Supervisors of the Encore Community Development District will be held on **Thursday**, **May 4**, **2023**, **at 4:00 p.m.** at The Ella at Encore, located at 1210 Ray Charles Blvd. Tampa, Florida 33602. The following is the revised agenda for the meeting:

BOARD OF SUPERVISORS MEETING:

| 1. 2. | AUD | L TO ORDER/ROLL CALL IENCE COMMENTS |
|----------|-----|---|
| 3. | _ | FF REPORTS |
| | Α. | Landscape Inspection Report |
| | | Presentation of Landscape Inspection ReportTab 1 |
| | В. | District Counsel |
| | C. | District Engineer |
| | | 1. Consideration of Assignment of ContractTab 2 |
| | D. | Chiller System Manager |
| | | Presentation of Central Energy Plant Reports – TraneTab 3 |
| | E. | Tampa Housing Authority Update |
| | F. | District Manager |
| | | Review of Manager's ReportTab 4 |
| 4. | BUS | INESS ITEMS |
| | A. | Ratification of Heat Exchange Repair AgreementTab 5 |
| | В. | Consideration of Well Replacement ProposalTab 6 |
| | C. | Review of Fiscal Year 2023-2024 BudgetUSC |
| | D. | Consideration of Resolution 2023-03, Amending |
| | | Resolution 2023-02, Authorizing Boundary AmendmentUSC |
| 5. | BUS | INESS ADMINISTRATION |
| | A. | Consideration of Minutes of the Board of Supervisors' |
| | | Regular Meeting held on April 6, 2023Tab 7 |
| | В | Consideration of Operations and Maintenance |
| | | Expenditures for March 2023Tab 8 |
| | C. | Consideration of Chiller Fund Operations |
| | | and Maintenance Expenditures for March 2023Tab 9 |
| 6. | SUP | ERVISOR REQUESTS |
| 7. | ADJ | OURNMENT |

I look forward to seeing you at the meeting. In the meantime, if you have any questions, or to obtain a copy of the full agenda, please do not hesitate to contact me at (813) 533-2950, cnewsome@rizzetta.com, or Crystal Yem at cyem@rizzetta.com.

Sincerely,

Christina Newsome

Christina Newsome

District Manager

Tab 1

ENCORE

LANDSCAPE INSPECTION REPORT



April 24, 2023
Rizzetta & Company
John Toborg – Division Manager
Landscape Inspection Services



Scott Street, Ray Charles, Blanche Armwood

UPDATES, SUMMARY, CURRENT EVENTS:

- The irrigation well has collapsed. We have received a proposal to dig a new well in a different location.
- I would like Yellowstone to straighten and restake a leaning Crape Myrtle on the north side of the Tempo on Scott Street. This is a larger tree and will require a significant tree staking system. It may also be necessary to prune no more than 30% of the roots on the wide angel side of the lean to encourage new anchor roots to grow. (Pic 1)



- 2. Christmas lights are still hanging from a couple Oaks on Ray Charles. (Pic 2>)
- 3. It's probably due to the severe drought, but the Macho Ferns in the drain fields along Scott Street need to have the dead cut out of them.
- 4. Although it's not a planted palm (it was existing), there is a palm in one of the raised planters along Nebraska between Ray Charles and Scott Street that needs to be trimmed. There is a full petticoat hanging.

- I would like Yellowstone to include the planted beds along the road ROWs when they come in and water. A lot of the Dwarf Asian Jasmine, Liriope and Arboricola are in severe wilt.
- 6. The three Oaks have been planted along the east side of Blanche Armwood north and south of Ray Charles. I know our irrigation pump & well is down, so how are these being watered? They need to receive about 20-30 gallons every day.

 (Pics 6a & b>)



The Reed, Ray Charles Promenades, Chiller Park, The Ella

- 7. I will monitor this and one other East Palatka Holly in the tree grates along Blanche Armwood. I think it is a reaction to the pump and well being down as these trees prefer wetland areas for their habitats. (Pic 7>)
- 8. Lift the Oak on the south side of the driveway entrance on the east side of the Reed.
- There remains a lot of dead growth in the Flax Lily beds throughout all Ray Charles promenades.



10. Yellowstone needs to make sure to empty all trash cans on the property every week. This one in Chiller Park is overflowing. (Pic 10)



11. What is taking the Legacy so long to replace a dead Oak on the SW side of the building? Wasn't this part of their punchlist?



12. When will this turf on the NW corner of the Ella promenade be replaced? (Pic 12)



13. I feel the palms have been over-pruned. They are at an 11 o'clock - 1 o'clock as opposed to a 9 o'clock - 3 o'clock. (Pic 13)





Ella, Ray Charles Palms, Central & Harrison

- 14. Trim the tree on the east side of the Ella that partially blocks the roundabout sign from being viewed when travelling from Scott St. to the roundabout.
- 15. There are many "spot" lights that are mounted to the palm trunks ® that are also mis-aimed. They were on during the day! I would prefer the lighting company utilize a ground-mounted uplight to minimize injury to the palms and alleviate any palm trimming damage.
- 16. Keep trees on the east side of Central approaching Scott Street lifted. Street signs are being blocked.
- 17. Clear the STOP sign from being blocked by an Oak on the SE corner of Central and Harrison.



Proposals

 Yellowstone to provide a proposal to completely remove a dead Holly on the south side of Chiller Park next to the fence. Include an option to replace with another 45 Gal., Nellie R. Stevens Holly. I believe this also may be due to the irrigation pump & well being down. (Pic 1)



2. I reported a Crape Myrtle last month on the north side of Harrison between Governor and Hank Ballard that has been infested with Crown Gall for a long time. It has finally killed a portion of the tree. Although Yellowstone has removed the dead limbs, this tree will probably not ever be an aesthetically pleasing street tree. I am asking Yellowstone to provide a proposal for a 4" caliper, Standard Crape Myrtle of matching variety. I do not yet know which variety it is until it blooms. (Pic 2)





Tab 2

SHORT FORM ASSIGNMENT LETTER

04/20/2023

Encore Community Development District 3434 Colwell Ave, Suite 200 / Tampa, FL 33614

To Whom It May Concern,

Reference: Assignment of Contract(s)

Please be informed that on December 8, 2021, Stantec (TSX, NYSE: STN) purchased the North America and Asia Pacific engineering and consulting groups of Cardno Limited. As a result, the ongoing business, and affairs of Cardno USA, Inc., Cardno, Inc., Cardno ChemRisk, Inc., Cardno Holdings Pty Ltd, Cardno Holdings New Zealand Limited, and several other related party affiliates and subsidiaries (collectively, the "Acquired Cardno Group") will be continued through Stantec. Stantec will maintain the Acquired Cardno Group's present office locations with no interruption in operations or client services, and all future projects and operations will be transitioned to the Stantec name in the upcoming months. The Stantec community unites more than 25,000 employees working in over 400 locations across 6 continents. Our work—professional consulting in planning, engineering, architecture, interior design, landscape architecture, surveying, environmental sciences, project management, and project economics—begins at the intersection of community, creativity, and client relationships. With a long-term commitment to the people and places we serve, Stantec has the unique ability to connect to projects on a personal level and advance the quality of life in communities across the globe.

Stantec's vision includes working with the best clients on the best projects and providing the best services. Accordingly, please be assured that the continuity of your current project will be unaffected by this new arrangement. The caliber of the personnel currently working on your project will not change and, except for the assignment requested herein, no other aspect will be affected.

In this regard, we request your approval to assign all existing contracts in the name of Cardno, Inc., or any of its affiliates, to Stantec Consulting Services Inc. A list of those contracts is attached to this letter. Kindly indicate your consent to the request for assignment by returning a duplicate copy of this letter, executed on behalf of **Encore Community Development District** to <u>cardnocontracts@stantec.com</u>. If there is any additional information you need, please let me know.

Sincerely,

Cardno

[Doug Stoker]
[Vice President]

The undersigned hereby consents to the assignment of the Contracts on the attached list to Stantec Consulting Services Inc. effective January 1, 2023.

[Encore Community Development District]

CONTRACTS TO BE ASSIGNED

| Project | Project Name | Billing Client | Project | Start Date | Completion | Project | Project Location |
|-----------|--------------------------------------|--|-------------------|------------|------------|----------|-------------------|
| Number | | | Manager | | Date | Status | |
| 238200349 | DEV Encore Chiller Plant Lot12 | Encore Community Development District | Woodcock, Greg | 11/18/2021 | 12/31/2024 | Approved | Tampa~Florida~USA |
| 238200348 | Encore CDD | Encore Community Development District | Woodcock, Greg | 1/14/2011 | 12/31/2024 | Approved | Tampa~Florida~USA |

Tab 3

IS Energy Management Report March 2023





Account Engineer: Frank Garfi, 813-610-7569 (c),frank.garfi@trane.com

Customer

Encore – Central Energy Plant 1237 E Harrison St | Tampa, FL



SECTION 1: System Ton-Hour Usage

SECTION 2: Performance Trends & Water Analysis

SECTION 3: Building Efficiency Analysis

SECTION 4: Energy Trends and Usage

Customer Contacts

Donald Haggerty, 813-341-9101

<u>Donald.Haggerty@thafl.com</u>

Vanessa Smith, 813-533-2950

<u>VSmith@rizzetta.com</u>

Christina Newsome, 813-533-2950

CNewsome@rizzetta.com

SECTION 5: Time of Use Electric Rates

SECTION 6: Operations, Maintenance & Repairs

SECTION 7: Lot Management Activities

SECTION 8: Project Management Activities



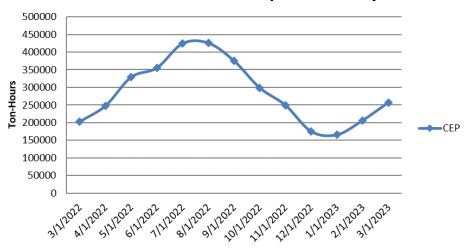


SECTION 1: System Ton-Hour Usage

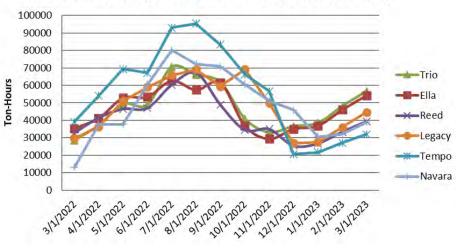
- CEP total kWh consumption increased 43%, and the total cooling degree days increased 44% from the previous month.
- The performance metrics below indicate a CEP efficiency of .46 kW/ton.
- CEP Ton-Hour consumption increased 25% from the previous month.

| February Ton-Hour Consumption | | CEP Me | etrics | March Ton-H | lour Consumption | CEP M | etrics |
|-------------------------------|---------|-------------------|---------|-------------|------------------|-------------------|-----------|
| CEP | 206,535 | kWh | 83,267 | CEP | 257,368 | kWh | 119,252 |
| Trio | 48,060 | | | Trio | 56,711 | | |
| Ella | 45,990 | Total Tons | 826,139 | Ella | 54,268 | Total Tons | 1,029,473 |
| Reed | 33,318 | | | Reed | 39,315 | | |
| Legacy | 35,971 | Ton-Hours | 206,535 | Legacy | 44,621 | Ton-Hours | 257,368 |
| Tempo | 27,105 | | | Tempo | 31,984 | | |
| Navara | 38,996 | kW per Ton | 0.40 | Navara | 48,539 | kW per Ton | 0.46 |

CEP Ton-Hour Consumption History



Building Ton-Hour Consumption History

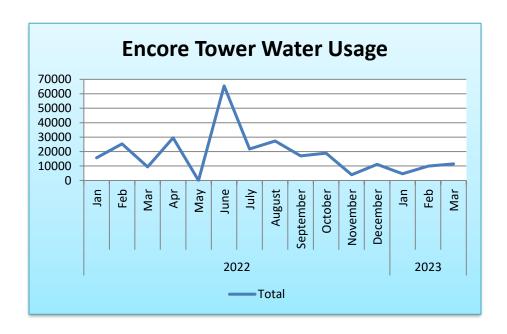




SECTION 2: Performance Trends and Water Analysis

| | This Period | Last Period | Year-to- date | Comments |
|--------------------------------------|----------------|----------------|------------------|--|
| Plant Efficiency (kW/ton) | .46 | .40 | Avg: .48 | This period was average efficiency. |
| Days Failed to Make Ice | 31 | 28 | 90 | Chiller #1 down for repair. |
| Minimum Ice Level | 9% | -1.3% | -2.9% | Ice making begins after ice level has been below 20% for 15 minutes and tank glycol temperature is above 33°F. |
| Average Days on Ice Tanks | 0 | 0 | 0 | On average, the plant can run about 50% of the day on the ice tanks. |
| Maximum Days on Ice Tanks | 0 | 0 | 0 | Longer cycles between ice regeneragtion occurs during cooler months. |
| Maximum Hours on Ice | 0 | 0 | .3 | |
| Tower Conductivity Blow Down Gallons | 11,440 | 9,896 | 25,907 | See graph of water usage below |
| Domestic Water | 11 | 26 | 57 | |
| Average CHW Supply Temperature | 39.9 | 40.1 | 40.1 | Distribution Setpoint = 39.0 degrees. |





| Date | Usage Gallons |
|-----------|---------------|
| 2022 | |
| Jan | 15688 |
| Feb | 25337 |
| Mar | 9417 |
| Apr | 29527 |
| May | 0 |
| June | 65489 |
| July | 21753 |
| August | 27305 |
| September | 17017 |
| October | 18905 |
| November | 3944 |
| December | 11165 |
| Total | 245547 |

| 2023 | |
|-----------|-------|
| Jan | 4571 |
| Feb | 9896 |
| Mar | 11440 |
| Apr | |
| May | |
| June | |
| July | |
| August | |
| September | |
| October | |
| November | |
| December | |
| Total | 25907 |



Water Treatment Information



Service Report

Quarterly Chilled Loop Service Report Wednesday, April 5, 2023 5:01 PM EDT

Encore Chiller Plant Encore Chiller Plant 1202 N. Governor St Tampa FL 33602 (813) 877-8251

Report Number: 551112 Recorded By: Juan Valenzuela jvalenzuela@chemtexcorp.com

| | Chiller Plant - Chilled Loop | | | | | | | | |
|--|------------------------------|--|--|--|--|--|--|--|--|
| Test | Test Chill Loop | | | | | | | | |
| рн | 10.4 9 - 11 | | | | | | | | |
| Conductivity (as µmhos) | 1226 1500 - 3000 | | | | | | | | |
| Iron (ppm as Fe) | 0 1 max | | | | | | | | |
| Sodium Nitrite (ppm as NaNO ₂) | 230 800 - 1200 | | | | | | | | |

Levels of Sodium Nitrite were found to be lower than the minimum wanted for this system. We don't exactly how and where we are losing the inhibitor. Brian, Javier and I let the system bleed for a while to test the new installed water make up water sensor, in order to discard the hypothesis of having a leak somewhere in the system. We are very optimistic that this might not be the case. The filter on the pot feeder was changed and it was left open in order to have a good water circulation, this pot feeder has the particularity that it condenses a very significant amount of water, making the floor to be constantly wet, the feeder needs to be properly insulated to be able to prevent this from happening.

Service Report

Online

Monthly Water Treatment Service Report Monday, April 3, 2023 2:30 PM EDT

Encore Chiller Plant Encore Chiller Plant 1202 N. Governor St Tampa FL 33602 (813) 877-8251

CHEMTE

Chill Loop

Report Number: 550935 Recorded By: Juan Valenzuela jvalenzuela@chemtexcorp.com

| Test | Sorte ners | Concenser Water | |
|--|-----------------|---------------------|-------|
| Hardness, total (ppm as CaCO ₃) | 2 5 max | 10 150 max | |
| Hardness, calcium (ppm as CaCO ₃) | 0 5 max | 0 100 max | |
| Alkalinity, M (ppm as CaCO ₃) | 110 20 - 400 | 1750 800 max | |
| Conductivity (as µmhos) | 887 Record | 4834 1000 - 5500 | 11 |
| Controller Conductivity Reading | | 4962 Record | |
| On-Trac, ppb | 0 Record | 161 80 min | |
| On-Trac Controller Reading | | 98 Record | |
| рн | 8.0 6-8.5 | 8.8 Record | |
| Temperature (°F) | | 95 60 - 100 | |
| Bromine, total (ppm as Br ₂) | | 0.9 0.5 - t | |
| Chiorine, free (ppm as Cl ₂) | | 0.5 0.1 - 0.5 | |
| Average Dally Blowdown, gal (from tt ³) | | 3094.5 Record | |
| Days since last input | | 30 31 max | 11 11 |
| Conductivity Cycles (Calculated) | | 5.4 4 - 10 | 1187 |
| Blowdown, Current, rt ³ | | 240117 Record | 11/4 |
| Blowdown, Previous, ft ³ | | 227706 Record | |

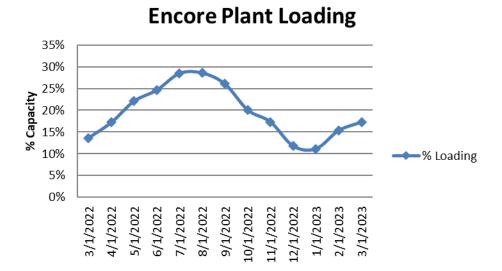
Softener system is keeping its water consistency, working very good.

Condenser Water

Online

Alkalinity level is over its max allowed number. A spare pump that I had on site was found to have the electrical cord cutoff, I will take pictures next time I passed by (forgot to take some this time). I have no idea who did that, that was unnecessary to do.





 Current month Plant Loading of 17% was slightly higher than last month due to an increase in Ton-Hour consumption.

Central Plant System Information

| | Average CHWR | Average CHWS | Average Delta | Average System | | | | | |
|---------------|--------------|--------------|---------------|----------------|-------------|---------|---------|--------|-----|
| Row Labels 🔻 | Temp | Temp | Т | Flow | System Tons | Ton/Hrs | kWh | kW/Ton | CDD |
| ■ 2022 | | | | | | | | | |
| ⊞Jan | 44.1 | 40.5 | 3.6 | 2,161 | 962,736 | 240,684 | 102,153 | 0.42 | 81 |
| ⊞ Feb | 44.5 | 40.6 | 3.9 | 2,248 | 969,727 | 242,432 | 113,722 | 0.47 | 149 |
| ⊞ Mar | 44.3 | 40.6 | 3.7 | 1,816 | 812,952 | 203,238 | 87,784 | 0.43 | 277 |
| ⊞ Apr | 44.7 | 40.4 | 4.3 | 1,922 | 992,030 | 248,008 | 106,996 | 0.43 | 332 |
| ⊞ May | 44.9 | 40.4 | 4.5 | 2,420 | 1,317,299 | 329,325 | 118,025 | 0.36 | 500 |
| ⊞Jun | 43.7 | 40.4 | 3.4 | 3,573 | 1,421,737 | 355,434 | 182,555 | 0.51 | 582 |
| ⊞Jul | 43.4 | 40.0 | 3.4 | 4,061 | 1,698,141 | 424,535 | 241,213 | 0.57 | 633 |
| ⊞ Aug | 43.4 | 40.0 | 3.5 | 3,978 | 1,703,347 | 425,837 | 210,233 | 0.49 | 601 |
| ⊞ Sep | 42.0 | 39.1 | 3.0 | 4,181 | 1,501,460 | 375,365 | 243,346 | 0.65 | 484 |
| ⊕ Oct | 43.5 | 40.3 | 3.2 | 2,997 | 1,195,120 | 298,780 | 170,485 | 0.57 | 328 |
| ⊞ Nov | 43.4 | 40.3 | 3.1 | 2,782 | 998,713 | 249,678 | 184,527 | 0.74 | 233 |
| ⊞ Dec | 42.2 | 40.3 | 1.9 | 2,879 | 701,310 | 175,328 | 173,121 | 0.99 | 105 |
| ■ 2023 | | | | | | | | | |
| ⊞Jan | 42.8 | 40.3 | 2.5 | 2,135 | 663,506 | 165,877 | 94,573 | 0.57 | 98 |
| ⊞ Feb | 44.3 | 40.1 | 4.1 | 1,777 | 826,139 | 206,535 | 83,267 | 0.40 | 167 |
| Mar | 43.7 | 39.9 | 3.8 | 2,231 | 1,029,473 | 257,368 | 119,252 | 0.46 | 241 |



SECTION 3:

Building Efficiency Analysis

Navara - Plant and Building Side Heat Exchanger Information

| Navara Plant | Average Return | Average Supply | Average Balls 7 | Average Flow | Average Delta T | T.1.1.T | Average Mixing | Average Mixing |
|--------------|----------------|----------------|-----------------|--------------|-----------------|------------|----------------|----------------|
| Side HX 🔻 | Temp | Temp | Average Delta T | (GPM) | Setpoint | Total Tons | Valve Signal | Valve Feedback |
| ■ 2022 | 46.6 | 40.3 | 6.3 | 279 | 8.0 | 631,341 | 21.9 | 0.0 |
| ⊞ Sep | 49.1 | 41.4 | 7.9 | 242 | 8.0 | 140,586 | 0.0 | 0.0 |
| ⊞ Oct | 44.8 | 40.1 | 4.7 | 464 | 8.0 | 205,126 | 14.1 | 0.0 |
| ⊞ Nov | 46.7 | 40.1 | 6.6 | 261 | 8.0 | 171,041 | 26.8 | 0.0 |
| ⊞ Dec | 46.7 | 40.1 | 6.6 | 132 | 8.0 | 114,588 | 24.8 | 0.0 |
| ■ 2023 | 47.7 | 39.8 | 7.9 | 167 | 8.0 | 476,732 | 38.5 | 38.6 |
| ⊞Jan | 47.7 | 40.0 | 7.7 | 124 | 8.0 | 120,539 | 29.7 | 30.0 |
| ⊞ Feb | 47.9 | 39.9 | 8.0 | 179 | 8.0 | 159,693 | 44.4 | 44.5 |
| ⊞ Mar | 47.6 | 39.6 | 8.0 | 198 | 8.0 | 196,500 | 41.8 | 41.9 |

| Navara Bldg Side HX | Average CHW Return Temp | Average CHW Supply Temp | Average Delta T | Average CHW Return Flow | Average CHW Setpoint | Total Bldg Tons | Average System CHW Diff Pressure | Average Mixing Valve Signal | Average Mixing Valve Feedback |
|------------------------|----------------------------|----------------------------|-----------------|----------------------------|-------------------------|-----------------|----------------------------------|--------------------------------|----------------------------------|
| ■ 2022 | 48.3 | 41.9 | 6.4 | 229 | 42 | 564,094 | 2.3 | 0 | 0.0 |
| ⊕ Oct | 48.6 | 40.5 | 8.0 | 255 | 42 | 257,030 | 2.3 | 0 | 0.0 |
| ⊞ Nov | 48.9 | 42.7 | 6.2 | 243 | 42 | 184,040 | 2.3 | 0 | 0.0 |
| ⊞ Dec | 47.5 | 42.5 | 5.0 | 191 | 42 | 123,024 | 2.3 | 0 | 0.0 |
| ■ 2023 | 48.6 | 42.8 | 5.8 | 223 | 42 | 480,086 | 2.3 | 97.1 | 96.6 |
| ⊞Jan | 48.4 | 43.1 | 5.4 | 189 | 42 | 129,372 | 2.3 | 97.9 | 97.5 |
| ⊕ Feb | 48.8 | 42.8 | 6.0 | 230 | 42 | 156,514 | 2.3 | 97.6 | 97.2 |
| ⊞ Mar | 48.7 | 42.6 | 6.1 | 250 | 42 | 194,200 | 2.3 | 95.8 | 95.2 |

Legacy - Plant and Building Side Heat Exchanger Information

| Legacy Plant | Average Return | Average Supply | | Average Flow | Average Delta T | | Average Mixing | Average Mixing |
|---------------|----------------|----------------|-----------------|--------------|-----------------|------------|----------------|----------------|
| Side HX 🔻 | Temp | Temp | Average Delta T | (GPM) | Setpoint | Total Tons | Valve Signal | Valve Feedback |
| ■ 2022 | 51.0 | 40.4 | 10.6 | 124 | 10.0 | 593,628 | 53.2 | 0 |
| ⊞ Sep | 52.3 | 41.6 | 11.1 | 172 | 10.2 | 124,856 | 73.3 | 0 |
| ⊕ Oct | 52.0 | 40.2 | 11.8 | 135 | 10.0 | 200,015 | 75.7 | 0 |
| ⊞ Nov | 51.5 | 40.2 | 11.3 | 117 | 10.0 | 160,688 | 35.7 | 0 |
| ⊞ Dec | 48.8 | 40.3 | 8.6 | 96 | 10.0 | 108,069 | 36.6 | 0 |
| ■ 2023 | 53.1 | 40.0 | 13.0 | 91 | 10.0 | 435,760 | 72.1 | 27.7 |
| ⊞ Jan | 50.2 | 40.2 | 9.9 | 87 | 10.0 | 110,809 | 47.0 | 26.3 |
| ⊞ Feb | 55.1 | 40.1 | 14.9 | 85 | 10.0 | 145,610 | 89.2 | 26.0 |
| ⊞ Mar | 54.1 | 39.8 | 14.3 | 101 | 10.0 | 179,341 | 81.6 | 30.7 |

| Legacy Bldg Side | Average Return | Average Supply | | Average Flow | Average CHW | | Average CHWP-1 | Average CHWP-2 |
|-------------------------|----------------|----------------|-----------------|--------------|-------------|------------|----------------|----------------|
| HX 🔻 | Temp | Temp | Average Delta T | (GPM) | Setpoint | Total Tons | VFD Feedback | VFD Feedback |
| ■ 2022 | 51.6 | 43.0 | 8.7 | 121 | 42 | 474,345 | | |
| ⊞ Sep | 53.3 | 43.7 | 9.6 | 167 | | 108,373 | | |
| ⊞ Oct | 52.7 | 43.2 | 9.5 | 131 | | 156,832 | | |
| ⊞ Nov | 52.0 | 43.3 | 8.8 | 113 | | 120,774 | | |
| ⊞ Dec | 49.2 | 42.1 | 7.2 | 92 | 42 | 88,367 | | |
| ■ 2023 | 53.2 | 44.8 | 8.4 | 88 | 42 | 270,747 | 49.9 | 47.8 |
| ⊞Jan | 50.5 | 42.8 | 7.7 | 83 | 42 | 82,864 | 45.5 | 39.5 |
| ⊞ Feb | 55.2 | 46.2 | 9.0 | 82 | 42 | 82,289 | 50.0 | 50.0 |
| ⊞ Mar | 54.2 | 45.5 | 8.7 | 97 | 42 | 105,594 | 54.2 | 54.2 |



Ella – Plant and Building Side Heat Exchanger Information

| Ella Plant Side | Average Return | Average Supply | | Average CHWR | | |
|-----------------|----------------|----------------|-----------------|--------------|-------------------------|-------------------------|
| HX - | Temp | Temp | Average Delta T | Flow | Plant Total Tons | Average Setpoint |
| ■ 2022 | 50.3 | 41.6 | 8.8 | 0.0 | 0 | 0 |
| ⊞ Nov | 50.9 | 41.6 | 9.3 | 0.0 | 0 | 0 |
| ⊞ Dec | 50.0 | 41.6 | 8.4 | 0.0 | 0 | 0 |
| ■ 2023 | 48.8 | 7.0 | 41.8 | 155.7 | 130,994 | 39 |
| ⊞Jan | 49.8 | -54.9 | 104.8 | 0.0 | 0 | 0 |
| ⊞ Feb | 50.3 | 39.5 | 10.8 | 0.0 | 0 | 0 |
| ⊞ Mar | 46.4 | 39.7 | 6.7 | 155.7 | 130,994 | 39 |

| Ella Bldg Side HX | Average CHW Return Temp | Average CHW Supply Temp | Average Plant Delta T | Average CHW Return Flow | Bldg Total Tons | Average CHW Setpoint | Average Mixing Valve Signal |
|-------------------|----------------------------|----------------------------|--------------------------|----------------------------|-----------------|-------------------------|--------------------------------|
| ■ 2022 | 53.9 | 41.8 | 12.2 | 138 | 426,408 | 42 | 0.0 |
| ⊞ Nov | 55.0 | 42.0 | 12.9 | 160 | 253,568 | 42 | 0.0 |
| ⊞ Dec | 53.0 | 41.6 | 11.4 | 118 | 172,840 | 42 | 0.0 |
| ■ 2023 | 53.0 | 41.6 | 11.4 | 147 | 613,636 | 42 | 94.2 |
| ⊞Jan | 52.5 | 41.6 | 10.9 | 120 | 165,697 | 42 | 94.6 |
| ⊞ Feb | 53.2 | 41.6 | 11.5 | 144 | 189,228 | 42 | 93.8 |
| ⊞ Mar | 53.3 | 41.6 | 11.7 | 175 | 258,711 | 42 | 94.0 |

Reed – Plant and Building Side Heat Exchanger Information

| Reed Plant Side | Average Plant | Average Plant | Average Plant | Average Plant | | Average Plant | Average Plant |
|-----------------|---------------|---------------|---------------|------------------|------------------|---------------|---------------|
| HX 🔻 | Return Temp | Supply Temp | Delta T | CHWR Flow | Plant Total Tons | Setpoint | Mixing Valve |
| ■ 2022 | 50.1 | 40.3 | 9.8 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Sep | 52.3 | 41.6 | 10.7 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Oct | 52.0 | 40.2 | 11.8 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Nov | 51.5 | 40.2 | 11.3 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Dec | 45.7 | 39.9 | 5.8 | 0.0 | 0 | 0 | 0.0 |
| ■ 2023 | 48.9 | 39.7 | 9.2 | 153.8 | 240,925 | 39 | 41.7 |
| ⊞ Jan | 46.5 | 39.9 | 6.6 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Feb | 47.8 | 39.7 | 8.1 | 0.0 | 0 | 0 | 0.0 |
| ⊞ Mar | 52.2 | 39.5 | 12.7 | 153.8 | 240,925 | 39 | 41.7 |

| Reed Bldg Side HX | Average CHW Return Temp | Average CHW Supply Temp | Average Delta T | Average CHW Return Flow | Average CHW Setpoint | Total Bldg Tons | Average CHW Diff Pressure |
|----------------------|----------------------------|----------------------------|-----------------|----------------------------|-------------------------|-----------------|---------------------------|
| ■ 2022 | 53.4 | 42.3 | 11.1 | 119 | 44 | 319,137 | 19.8 |
| ⊞ Nov | 53.5 | 42.6 | 10.9 | 141 | 44 | 182,145 | 19.9 |
| ⊕ Dec | 53.3 | 42.0 | 11.3 | 98 | 44 | 136,992 | 19.6 |
| ■ 2023 | 54.2 | 42.4 | 11.8 | 111 | 44 | 463,915 | 20.0 |
| ⊞ Jan | 54.0 | 42.0 | 12.0 | 85 | 44 | 124,804 | 20.0 |
| ⊞ Feb | 54.4 | 42.6 | 11.7 | 117 | 44 | 152,129 | 20.0 |
| ⊞ Mar | 54.3 | 42.7 | 11.6 | 131 | 44 | 186,982 | 20.0 |



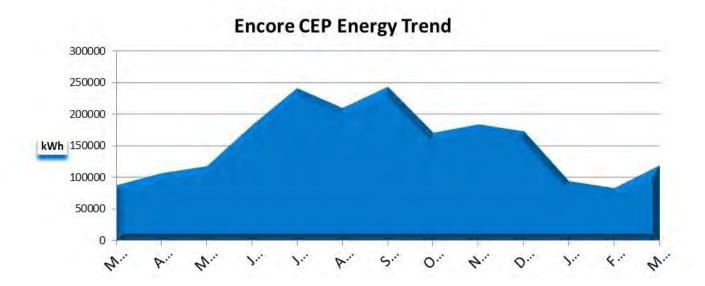
Trio – Plant and Building Side Heat Exchanger Information

| Trio Plant Side HX | Average Plant Return Temp | Average Plant Supply Temp | Average Plant Delta T | Average Plant Setpoint | Average Plant CHWR Flow | Plant Total Tons | Average Plant Mixing Valve |
|--------------------|------------------------------|------------------------------|--------------------------|---------------------------|----------------------------|------------------|-------------------------------|
| ■ 2022 | 45.5 | 39.6 | 5.8 | 0 | 0.0 | 0 | 0.0 |
| ⊞ Nov | 46.6 | 39.7 | 6.9 | 0 | 0.0 | 0 | 0.0 |
| ⊞ Dec | 44.7 | 39.6 | 5.1 | 0 | 0.0 | 0 | 0.0 |
| ■ 2023 | 49.5 | 39.9 | 9.6 | 39 | 76.0 | 99,355 | 100.0 |
| ⊞Jan | 46.2 | 39.7 | 6.5 | 0 | 0.0 | 0 | 0.0 |
| ⊞ Feb | 52.1 | 40.1 | 12.0 | 0 | 0.0 | 0 | 0.0 |
| ⊞ Mar | 50.6 | 40.0 | 10.6 | 39 | 76.0 | 99,355 | 100.0 |

| Trio Bldg Side HX | Average CHW Return Temp | Average CHW Supply Temp | Average CHW Delta T | Average CHW Return Flow | Bldg Total Tons | Average DP Setpoint | Average CHW Diff Pressure | Average Bypass Valve (%) |
|----------------------|----------------------------|----------------------------|------------------------|----------------------------|-----------------|------------------------|---------------------------|-----------------------------|
| ■ 2022 | 54.8 | 50.2 | 4.6 | 1,892 | 1,923,757 | 17.5 | 17.5 | 0.0 |
| ⊞ Nov | 55.3 | 51.1 | 4.2 | 2,104 | 998,491 | 17.5 | 17.5 | |
| ⊞ Dec | 54.3 | 49.4 | 5.0 | 1,687 | 925,266 | 17.5 | 17.5 | 0.0 |
| ■ 2023 | 56.5 | 51.6 | 5.1 | 1,911 | 2,681,507 | 15.3 | 15.3 | 0.0 |
| ⊞Jan | 54.8 | 50.4 | 4.5 | 1,687 | 840,547 | 17.5 | 17.5 | 0.0 |
| ⊞ Feb | 55.2 | 53.8 | 1.7 | 2,318 | 347,245 | 17.5 | 17.5 | 0.0 |
| ⊞ Mar | 59.3 | 50.8 | 8.7 | 1,767 | 1,493,715 | 11.0 | 11.0 | 0.1 |



SECTION 4: Energy Trends and Usage



The following chart shows the savings or loss month to month compared to last year. A red negative number indicates an increase in usage or cost from the previous year and a green plus value indicates a savings in usage or cost from the previous year.

| CEP | | | | | | |
|-----------|-----------|--------------|----------|-------------|----------------|--------------|
| Month | 2022 KWH | 2022 Cost | 2023 KWH | 2023 Cost | KWH Difference | Cost Savings |
| January | 102,153 | \$8,628.54 | 94,573 | \$11,209.66 | 7,580 | -\$2,581.12 |
| February | 113,722 | \$10,171.48 | 83,267 | \$8,280.80 | 30,455 | \$1,890.68 |
| March | 87,784 | \$8,856.09 | 119,252 | \$13,927.11 | -31,468 | -\$5,071.02 |
| April | 106,996 | \$12,017.24 | | | | |
| May | 118,025 | \$10,980.91 | | | | |
| June | 182,555 | \$17,783.76 | | | | |
| July | 241,213 | \$20,641.53 | | | | |
| August | 210,233 | \$19,059.48 | | | | |
| September | 243,346 | \$20,873.35 | | | | |
| October | 170,485 | \$16,532.82 | | | | |
| November | 184,527 | \$15,869.78 | | | | |
| December | 173,121 | \$16,587.74 | | | | |
| Totals | 1,934,160 | \$178,002.72 | 297,092 | \$33,417.57 | 6,567 | -\$5,761.46 |



SECTION 5: Time of Use Electric Rates

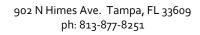
| Tampa Electric Monthly Charges | |
|---|---------------|
| Daily Basic Service Charge (based on number of days in the month) | \$1.08000 |
| Billing Demand Charge (based on demand) | \$4.44000/kW |
| Peak Demand Charge (based on peak demand) | \$9.06000/kW |
| Capacity Charge (based on demand) | \$0.017000/kW |
| Storm protection Charge (based on demand) | \$0.59000/kW |
| Energy Conservation Charge (based on demand) | \$0.81000/kW |
| Environmental Cost Recovery (based on kWh used) | \$0.00130/kWh |
| Clean Energy Transition Mechanism (based on demand) | \$1.10000/Kw |
| Florida Gross Receipt tax | |
| Franchise Fee | |
| State Tax | |

| Tampa Electric | Summer – Ap | oril thru October | Winter – November thru March | | | | | |
|------------------------|---------------|-------------------|------------------------------|---------------|---------------|---------------|--|--|
| Rate Structure | ON Peak | OFF Peak | ON Peak | OFF Peak | ON Peak | OFF Peak | | |
| | Noon to 9 pm | 9 pm to Noon | 6 am to 10 am | 10 am to 6 pm | 6 pm to 10 pm | 10 pm to 6 am | | |
| Energy Charge | \$0.01193/kWh | \$0.00571/kWh | \$0.01183/kWh | \$0.00566/kWh | \$0.01183/kWh | \$0.00566/kWh | | |
| Fuel Charge | \$0.04480/kWh | \$0.03974/kWh | \$0.04480/kWh | \$0.03974/kWh | \$0.04480/kWh | \$0.03974/kWh | | |
| Future Ice Schedule | Melt | Make | Melt | Make | Melt | Make | | |



SECTION 6: Operations, Maintenance, and Repair Status

| Completed I | Maintenance & Repairs |
|--------------------------|---|
| | |
| | |
| FM T CIL 2 | Tech: Javier Suris, the meter had developed a leak at the compression fitting. I had fixed it, but it began leaking again. Moved |
| FM-T, CH-2 Flow Meter | the position again and it slowed down but still leaks. Contacted Onicon TS. It's not field repairable, so it needs to be sent in or |
| 4/5 & 4/6/23 | dropped off. Removed the sensor and temporarily put the point out of service. I will drop it off tomorrow. |
| | Dropped off the meter at Onicon. Picked up glue for the insulation repair later on. |
| Ice Tanks | Tech: Ron Speicher, drove to the site and gained access to the equipment. Checked water level and clarity. Water clarity looks |
| 3/30 & | ok. Water level is low on several tanks. Found Ice Meter not working, no bubbles at ice tank, needs further evaluation. I will |
| 4/3/23 Reed – Plant | return and top off the ice tanks that are low with city water. |
| UC600 | Tech: Javier Suris, picked up cable from Mike Poirson. Ran wire and made connections for communication from the Plant UC600 to the SC. Used Link-1 BACnet MS/TP. Set UC protocol address and mac address. Discovered the device, assigned template, and |
| 3/1/23 | installed it. Checked device communication status. Let Frank Garfi and Mike Poison know of the change. |
| | Tech: Javier Suris, the plant controller is Siemens and uses BACnet isolated comm configuration. Ran wire and made connections |
| Ella – Plant | for communication from the Plant UC600 to the mechanical room FCU which is Siemens controller. Used Link-1 BACnet MS/TP. |
| UC600 | Set UC protocol address and mac address. Discovered the device, assigned template, and installed it. Checked device |
| 3/1/23 | communication status. Let Frank Garfi and Mike Poison know of the change. |
| Trio – Plant | Tech: Javier Suris, picked up cable from Mike Poirson. Ran wire and made connections for communication from the Plant UC600 |
| UC600 | to the SC. Used Link-2 BACnet MS/TP. Set UC protocol address and mac address. Discovered the device, assigned template, and |
| 3/1/23 | installed it. Checked device communication status. Let Frank Garfi and Mike Poison know of the change. |
| CEP CHWP-3 | Tech: Javier Suris, met with the insulators and let them in the plant. Verified the work was done. Always a good job by Meredith |
| Insulation | guys. |
| 2/8/23 | Tech: Javier Suris, worked on the inspection. Completed BAS inspection. Checked controllers, software, applications, electrical, |
| CEP | operation and backed up. Checked sensors and equipment. Workstation PC operating system is Windows 7. Need to upgrade to |
| Inspection | Windows 10 or replace it. Cisco Linksys ethernet switch is bad. Need new switch. Ordered new ethernet switch. Picked up new |
| 2/7 & 2/8/23 | ethernet switch from the store. Installed the new device and tested communications. Completed the inspection on the BAS |
| , , . , | equipment. |
| | Techs: Javier Suris and Justin Kamowski. |
| | CH-1 - ordered needed parts for annual inspection. Picked up tube brush machine and rigging. Picked up parts and materials. |
| | Drained the condenser barrel and dropped the head. Very dirty. Setup to begin brushing tubes. Went to Parts Supply to get oil |
| 055.4 | sample kits. Brushed condenser tubes. Cleaned head and flanges, installed new O-ring, closed the barrel. Opened isolation |
| CEP Annual | valves and checked for leaks. Changed oil, purge, and oil return line filters. Pulled oil sample and sent to the lab. Went to the |
| Inspection – All | shop and properly disposed of old parts. Returned rigging equipment. Electrical inspection. Megged the motor. Connected to the unit controller and saved a report. Also exercised IGVs. NOTE: THIS CHILLER IS OUT OF SERVICE DUE TO REPAIRS ON THE HX. |
| Equipment | CH-2 - Annual inspection. Shut down the chiller briefly. Changed the oil filter. Restored the machine. Changed purge and |
| 1/12/23 thru | evaporator oil return line filter dryers. Collected oil sample and sent to the lab. Checked the operation and logged it. Saved |
| 2/7/23 | report. Went to the shop and properly disposed of old parts. NOTE: THE CHILLER CANNOT BE SHUTDOWN FOR AN EXTENDED |
| | PERIOD OF TIME DUE TO CH-1 BEING OUT OF SERVICE. |
| | FCU-1 and 2 - Changed the filters, checked belt, drain pan, and drain line, checked the fan and coil. NOTE: The coil is a little dirty |
| | and needs to be cleaned. Added drain line cleaner. Checked electrical. |
| | Performed annual inspections on all other equipment. Inspected, cleaned, and exercised all building lot gate valves. |
| | Tech: Javier Suris, met with TAW Tech. They had just installed a new pump assembly and closed it down. Opened the valves and |
| CEP CHWP-3 | bled air out of the casing. Removed LOTO and reapplied power to the VFD. Ran the pump in hand up to 100%. Some cavitation in the pump. Continue to bleed air out. Put the VFD back in Auto. Logged to the Tracer and removed the Override OFF. The |
| 12/19/22 | pump began to run in Auto. Checked the operation. TAW damaged the insulation box while taking apart the pump and they left |
| thru 1/30/23 | it that way. Contacted Jeff W and we will have an insulator to repair the box. |
| | Waiting for insulation to be repaired by Meredith Insulation. Set the schedule. Job completed. |
| | Tech: Javier Suris, monthly meter readings for IS. |
| CEP CH-2 | Supply water line to CH-2 was vibrating. Found the pump pushing too much water through the chiller (16 psid). The chiller |
| 1/9/23 | nominal flow is 1440 gpm at 5 psid. Lowered plant DP setpoint to 8 psid. Monitored the buildings and were satisfied. Flow |
| | through the chiller is approximately 1800 gpm. Will continue to monitor. |
| CEP CHWP-2 | Tech: Javier Suris, remote connected to the site. Temporarily switched CHWP-2 OFF and CHWP-1 ON. Until the leak is fixed next |
| & Onicon | week. |
| Flow Meter – | Arrived on site. Found another leak at the CH-2 Onicon water flow sensor and checked it. Removed the sensor and applied new |
| Leaks | Teflon tape and paste. Leak stopped now. |





| 12/2 thru 12/27/22 | The nipple broke while I was trying to take it apart. Worked on extracting the broken piece. Had to take an emergency service call. I will continue. The pump is presently overridden OFF. |
|--------------------------|--|
| | Drilled out the left stud of the nipple and tapped the threads. Installed new nipple. Leak tested. Now both 1/4" service valves leak, the stressed and cracked. Replaced the valves and installed new 1/4 brass elbow. Leak tested, all OK. Removed all CHWP's overrides on Tracer. Put back the coupling guard on CHWP-1 that was previously removed to inspect the coupling. The meter has been leaking at the compression fitting for the sensor rod. I had tightened it and it stopped but started leaking again. I moved the rod back 1/8 of an inch and tightened, it stopped but I do not think it will hold. I will follow up tomorrow. If it continues to leak, I will get with the vendor to see it the nut can be purchased individually and replace it. The chiller and pumps need to be shutdown briefly to replace the nut. Followed up. No leaks. I did inquire about the fitting from the vendor in case it does leak again later on. |
| CEP CH-2 11/10/22 | Tech: Javier Suris, received a few alarms from the chiller plant. Remote connect to the site and checked CP status. Reset CP active alarms. CH-2 came back online, monitored the operation. All working properly now. Monitored throughout the day. All working properly. |
| CEP Tracer SC 11/4/22 | Tech: Joe Fortugno, arrived on site and checked the SC, found that I was able to access the SC from the computer workstation but could not access the internet. I found the Ethernet switch sitting on top of the router blocking the router's cooling. Because of this, both devices were extremely hot. I moved the switch off on the router and reset the router. Both devices cooled down and the internet started working again. I checked Trane connect and we could now access it. I at no time had to reset the SC+. |



Chiller #2 Chilled & Condenser Water Performance

| Chiller 2 | Average Chilled Water Entering | Average Chilled Water Leaving | Average Chilled Water Delta T | Average Condenser Water Entering | Average Condenser Water Leaving | Average Condenser Water Delta T | Average %RLA | Run Hours |
|--------------|--------------------------------|-------------------------------|----------------------------------|--|---------------------------------------|---------------------------------------|---------------|-----------|
| ■2022 | water Littering | water Leaving | Water Beita i | Littering | LCUVIIIS | Delta 1 | Avelage /oneA | Runnours |
| ⊞Jan | 41.8 | 40.0 | 1.7 | 63.9 | 67.0 | 3.2 | 25.3 | 743 |
| ⊞ Feb | 42.2 | 40.0 | 2.2 | 65.6 | 69.2 | 3.6 | 27.9 | 655 |
| ⊞ Mar | 44.0 | 40.0 | 4.0 | 68.3 | 73.1 | 4.8 | 34.5 | 720 |
| ⊞ Apr | 44.6 | 40.0 | 4.6 | 70.9 | 76.4 | 5.4 | 40.6 | 719 |
| ⊕ May | 44.7 | 40.0 | 4.7 | 74.8 | 81.0 | 6.2 | 51.2 | 744 |
| ⊞Jun | 43.6 | 40.0 | 3.6 | 79.0 | 86.2 | 7.2 | 62.7 | 720 |
| ⊞ Jul | 43.2 | 40.0 | 3.2 | 80.5 | 88.3 | 7.8 | 68.0 | 744 |
| H Aug | 43.1 | 40.0 | 3.1 | 80.6 | 88.5 | 7.9 | 69.6 | 744 |
| ⊞ Sep | 42.8 | 40.1 | 2.7 | 78.9 | 86.1 | 7.3 | 62.5 | 701 |
| ⊞ Oct | 43.2 | 40.0 | 3.2 | 71.7 | 77.8 | 6.0 | 45.5 | 743 |
| ⊞ Nov | 43.1 | 40.0 | 3.1 | 71.1 | 76.7 | 5.6 | 41.1 | 721 |
| ⊞ Dec | 41.8 | 40.0 | 1.8 | 65.1 | 69.8 | 4.7 | 30.6 | 739 |
| ■2023 | | | | | | | | |
| ⊞Jan | 42.3 | 40.0 | 2.3 | 65.0 | 69.1 | 4.0 | 29.0 | 743 |
| ⊞ Feb | 43.8 | 40.0 | 3.8 | 69.4 | 74.2 | 4.8 | 36.1 | 672 |
| ⊞ Mar | 43.3 | 40.0 | 3.2 | 71.8 | 76.7 | 4.9 | 43.1 | 743 |

Chiller #2 Predictive Maintenance Information

| Chiller 2 | Average Cond | Average Cond | Average Cond | Average Evap | Average Evap | Average Evap | Average Oil Diff | Average Oil | |
|---------------|--------------|--------------|---------------|--------------|--------------|---------------|------------------|-------------|-----------|
| _ | Pressure | Temperature | Approach Temp | Pressure | Temperature | Approach Temp | Pressure | Temperature | Run Hours |
| ■ 2022 | | | | | | | | | |
| ⊞ Jan | -3.8 | 67.0 | -0.1 | -9.1 | 38.6 | 1.4 | 23.0 | 101.0 | 743 |
| ⊞ Feb | -3.3 | 69.2 | -0.1 | -9.1 | 38.5 | 1.5 | 6.0 | 102.3 | 655 |
| ⊞ Mar | -2.3 | 73.1 | 0.0 | -9.1 | 38.4 | 1.6 | 23.1 | 104.0 | 720 |
| ⊞ Apr | -1.4 | 76.5 | 0.1 | -9.1 | 38.3 | 1.7 | 22.9 | 106.1 | 719 |
| ⊞ May | 1.0 | 85.0 | 4.0 | -9.1 | 38.4 | 1.6 | 22.2 | 109.9 | 744 |
| ∄ Jun | 0.4 | 83.1 | -3.1 | -9.1 | 38.4 | 1.6 | 22.0 | 116.3 | 720 |
| ∄ Jul | 2.6 | 89.4 | 1.1 | -9.1 | 38.0 | 2.0 | 21.9 | 119.0 | 744 |
| ∄ Aug | 3.4 | 92.7 | 4.3 | -9.2 | 37.9 | 2.1 | 21.8 | 123.4 | 744 |
| ⊞ Sep | 1.6 | 86.8 | 0.7 | -9.1 | 38.1 | 2.0 | 22.0 | 116.1 | 701 |
| ⊞ Oct | -0.9 | 78.2 | 0.4 | -9.1 | 38.5 | 1.5 | 22.1 | 106.8 | 743 |
| ⊞ Nov | -1.2 | 77.1 | 0.4 | -9.1 | 38.6 | 1.4 | 22.1 | 107.2 | 721 |
| ⊞ Dec | -2.9 | 70.4 | 0.6 | -9.1 | 38.6 | 1.4 | 22.3 | 102.6 | 739 |
| ■ 2023 | | | | | | | | | |
| ∄ Jan | -3.1 | 69.8 | 0.8 | -9.1 | 38.5 | 1.5 | 22.4 | 103.1 | 743 |
| ⊞ Feb | -1.6 | 75.9 | 1.7 | -9.1 | 38.3 | 1.7 | 22.2 | 107.8 | 672 |
| ⊞ Mar | -1.2 | 77.4 | 0.7 | -9.1 | 38.4 | 1.6 | 22.0 | 112.1 | 743 |



SECTION 7:

Lot Management Activities



SECTION 8:

Project Management Activities

Tab 4



District Manager's Report May 4

2023

UPCOMING DATES TO REMEMBER

• Next Meeting: June 1, 2023 – Proposed Budget Adoption

| FINANCIAL SUMMARY | 3/31/2023 |
|---|----------------------------|
| General Fund Cash & Investment Balance: | \$239,539 |
| Chiller Operation Cash & Investment Balance: | \$717,356 |
| Chiller Reserve Fund Investment Balance: Total Cash and Investment Balances: | \$2,402,435 \$3.359.330 |
| Total Cash and Investment Balances: | \$3,359,330 |
| General Fund Expense Variance: | Under Budget \$18,353 |

RASI Reports <u>rasireports@rizzetta.com</u> • CDD Finance Team <u>CDDFinTeam@rizzetta.com</u>

April 21, 2023

To whom it may concern,

As per F.S. 190.006, you'll find the number of qualified registered electors for your Community Development District as of April 15, 2023, listed below.

| Community Development District | Number of Registered Electors |
|--------------------------------|-------------------------------|
| Encore | 857 |

We ask that you respond to our office with a current list of CDD office holders by June 1st and that you update us throughout the year if there are changes. This will enable us to provide accurate information to potential candidates during filing and qualifying periods.

Please note it is the responsibility of each district to keep our office updated with current district information. If you have any questions, please do not hesitate to contact me at (813) 384-3944 or ewhite@votehillsborough.gov.

Respectfully,

Enjoli White

Senior Candidate Services Manager

Tab 5

AGREEMENT BETWEEN THE ENCORE COMMUNITY DEVELOPMENT DISTRICT AND CT/HX SERVICES, LLC, FOR HEAT EXCHANGER REPAIR

THIS AGREEMENT ("Agreement") is made and entered into this ____ day of ______2023, by and between:

Encore Community Development District, a local unit of special-purpose government established pursuant to Chapter 190, *Florida Statutes*, being situated in Hillsborough County, Florida, and whose mailing address is 3434 Colwell Avenue, Suite 200, Tampa, Florida 33614 ("District"); and

CT/HX Services, LLC, a Florida limited liability company, with a mailing address of 661 Garden Commerce Parkway, Suite 120, Winter Garden, Florida 34787 ("Contractor," together with District, "Parties").

RECITALS

WHEREAS, the District is a local unit of special-purpose government established pursuant to the Uniform Community Development District Act of 1980, as codified in Chapter 190, *Florida Statutes* (the "Act"), by ordinance adopted by Hillsborough County, Florida; and

WHEREAS, the District was established for the purpose of planning, financing, constructing, operating and/or maintaining certain infrastructure; and

WHEREAS, the District has a need to retain an independent contractor to provide rigging for replacement of the wheel assembly on the end plate of the Armstrong Heat Exchanger; and

WHEREAS, Contractor submitted a proposal and represents that it is qualified to provide heat exchanger repair services and has agreed to provide to the District those services identified in **Exhibit A**, attached hereto and incorporated by reference herein ("Services"); and

WHEREAS, the District and Contractor warrant and agree that they have all right, power and authority to enter into and be bound by this Agreement.

Now, THEREFORE, in consideration of the recitals, agreements, and mutual covenants contained herein, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by the Parties, the Parties agree as follows:

- **SECTION 1. INCORPORATION OF RECITALS.** The recitals stated above are true and correct and by this reference are incorporated by reference as a material part of this Agreement.
- **SECTION 2. DUTIES.** The District agrees to use Contractor to provide the Services in accordance with the terms of this Agreement. The duties, obligations, and responsibilities of the Contractor are described in **Exhibit A** hereto.

- A. Contractor shall provide heat exchanger repair services, as described in **Exhibit A**. The Services shall include any effort specifically required by this Agreement and **Exhibit A** reasonably necessary to allow the District to receive the maximum benefit of all of the Services and items described herein and demonstrated in **Exhibit A**, including but not limited to, the repair, construction, installation, and all materials reasonably necessary. To the extent any of the provisions of this Agreement are in conflict with the provisions of **Exhibit A**, this Agreement controls.
- **B.** Services shall commence upon execution of this Agreement and be completed within ______ (___) calendar days of execution of this Agreement, unless extended in writing by the District in its sole discretion or terminated earlier in accordance with Section 13 herein.
- C. This Agreement grants to Contractor the right to enter the lands that are subject to this Agreement, for those purposes described in this Agreement, and Contractor hereby agrees to comply with all applicable laws, rules, and regulations.
- **D.** Contractor shall perform all Services in a neat and workmanlike manner. In the event the District in its sole determination, finds that the work of Contractor is not satisfactory to District, District shall have the right to immediately terminate this Agreement and will only be responsible for payment of work satisfactorily completed and for materials actually incorporated into the Services.
- E. Contractor shall be solely responsible for the means, manner and methods by which its duties, obligations and responsibilities are met to the satisfaction of the District. While providing the Services, the Contractor shall assign such staff as may be required, and such staff shall be responsible for coordinating, expediting, and controlling all aspects to assure completion of the Services.
- F. Contractor shall report directly to the District Manager. Contractor shall use all due care to protect the property of the District, its residents and landowners from damage. Contractor agrees to repair any damage resulting from Contractor's activities and work within twenty-four (24) hours.
- G. Contractor shall keep the premises and surrounding area free from accumulation of waste materials or rubbish caused by operations under the Agreement. At completion of the Services, the Contractor shall remove from the site waste materials, rubbish, tools, construction equipment, machinery and surplus materials. If the Contractor fails to clean up as provided herein, the District may do so and the cost thereof shall be charged to the Contractor.

SECTION 3. COMPENSATION, PAYMENT, AND RETAINAGE.

A. The District shall pay Contractor Fourteen Thousand Six Hundred Ninety-Six Dollars (\$14,696.00) for the Services as identified in Exhibit A attached hereto

and incorporated herein by reference. Contractor shall invoice the District for the Services pursuant to the terms of this Agreement. The District shall provide payment within forty-five (45) days of receipt of invoices. Such amounts include all materials and labor provided for in **Exhibit A** and all items, labor, materials, or otherwise, to provide the District the maximum benefits of the Services.

- **B.** If the District should desire additional work or services, the Contractor agrees to negotiate in good faith to undertake such additional work or services. Upon successful negotiations, the Parties shall agree in writing to an addendum, addenda, or change order(s) to this Agreement. The Contractor shall be compensated for such agreed additional work or services based upon a payment amount acceptable to the parties and agreed to in writing.
- C. The District may require, as a condition precedent to making any payment to the Contractor, that all subcontractors, material men, suppliers or laborers be paid and require evidence, in the form of lien releases or partial waivers of lien, to be submitted to the District by those subcontractors, material men, suppliers or laborers, and further require that the Contractor provide an Affidavit relating to the payment of said indebtedness. Further, the District shall have the right to require, as a condition precedent to making any payment, evidence from the Contractor, in a form satisfactory to the District, that any indebtedness of the Contractor, as to services to the District, has been paid and that the Contractor has met all of the obligations with regard to the withholding and payment of taxes, Social Security Compensation, Unemployment payments, Workmen's Compensation contributions, and similar payroll deductions from the wages of employees.

SECTION 4. WARRANTY. The Contractor warrants to the District that all materials furnished under this Agreement shall be new, and that all services and materials shall be of good quality, free from faults and defects, and will conform to the standards and practices for projects of similar design and complexity in an expeditious and economical manner consistent with the best interest of the District. In addition to all manufacturer warranties for materials purchased for purposes of this Agreement, all Work provided by the Contractor pursuant to this Agreement shall be warranted for two (2) years from the date of acceptance of the Work by the District. Contractor shall replace or repair warranted items to the District's satisfaction and in the District's discretion. Neither final acceptance of the Work, nor final payment therefore, nor any provision of the Agreement shall relieve Contractor of responsibility for defective or deficient materials or Services. If any of the materials or Services are found to be defective, deficient or not in accordance with the Agreement, Contractor shall correct, remove and replace it promptly after receipt of a written notice from the District and correct and pay for any other damage resulting therefrom to District property or the property of landowner's within the District.

SECTION 5. INSURANCE.

A. The Contractor shall maintain throughout the term of this Agreement the following insurance:

- (1) Worker's Compensation Insurance in accordance with the laws of the State of Florida.
- (2) Commercial General Liability Insurance covering the Contractor's legal liability for bodily injuries, with limits of not less than One Million Dollars (\$1,000,000) combined single limit bodily injury and property damage liability, and covering at least the following hazards:
 - (i) Independent Contractors Coverage for bodily injury and property damage in connection with any subcontractors' operation.
- (3) Employer's Liability Coverage with limits of at least One Million Dollars (\$1,000,000) per accident or disease.
- (4) Automobile Liability Insurance for bodily injuries in limits of not less than One Million Dollars (\$1,000,000) combined single limit bodily injury and for property damage, providing coverage for any accident arising out of or resulting from the operation, maintenance, or use by the Contractor of any owned, non-owned, or hired automobiles, trailers, or other equipment required to be licensed.
- **B.** The District, its staff, consultants and supervisors shall be named as additional insured. The Contractor shall furnish the District with the Certificate of Insurance evidencing compliance with this requirement. No certificate shall be acceptable to the District unless it provides that any change or termination within the policy periods of the insurance coverage, as certified, shall not be effective within thirty (30) days of prior written notice to the District. Insurance coverage shall be from a reputable insurance carrier, licensed to conduct business in the State of Florida.
- C. If the Contractor fails to have secured and maintained the required insurance, the District has the right but not the obligation to secure such required insurance in which event the Contractor shall pay the cost for that required insurance and shall furnish, upon demand, all information that may be required in connection with the District's obtaining the required insurance.

SECTION 6. INDEMNIFICATION.

A. Contractor agrees to defend, indemnify, and hold harmless the District and its officers, agents, employees, successors, assigns, members, affiliates, or representatives from any and all liability, claims, actions, suits, liens, demands, costs, interest, expenses, damages, penalties, fines, judgments against the District, or loss or damage, whether monetary or otherwise, arising out of, wholly or in part by, or in connection with the Services to be performed by Contractor, its subcontractors, its employees and agents in connection with this Agreement, including litigation, mediation, arbitration, appellate, or settlement proceedings with respect thereto. Additionally, nothing in this Agreement requires Contractor

to indemnify the District for the District's percentage of fault if the District is adjudged to be more than 50% at fault for any claims against the District and Contractor as jointly liable parties; however, Contractor shall indemnify the District for any and all percentage of fault attributable to Contractor for claims against the District, regardless whether the District is adjudged to be more or less than 50% at fault.

B. Obligations under this section shall include the payment of all settlements, judgments, damages, liquidated damages, penalties, forfeitures, back pay awards, court costs, arbitration and/or mediation costs, litigation expenses, attorneys' fees, paralegal fees, expert witness fees (incurred in court, out of court, on appeal, or in bankruptcy proceedings), any interest, expenses, damages, penalties, fines, or judgments against the District.

SECTION 7. LIMITATIONS ON GOVERNMENTAL LIABILITY. Nothing in this Agreement shall be deemed as a waiver of the District's sovereign immunity or the District's limits of liability as set forth in Section 768.28, *Florida Statutes*, or other statute, and nothing in this Agreement shall inure to the benefit of any third party for the purpose of allowing any claim which would otherwise be barred under such limitations of liability or by operation of law.

SECTION 8. COMPLIANCE WITH GOVERNMENTAL REGULATION. The Contractor shall keep, observe, and perform all requirements of applicable local, State, and Federal laws, rules, regulations, or ordinances. If the Contractor fails to notify the District in writing within five (5) days of the receipt of any notice, order, required to comply notice, or a report of a violation or an alleged violation, made by any local, State, or Federal governmental body or agency or subdivision thereof with respect to the services being rendered under this Agreement or any action of the Contractor or any of its agents, servants, employees, or materialmen, or with respect to terms, wages, hours, conditions of employment, safety appliances, or any other requirements applicable to provision of services, or fails to comply with any requirement of such agency within five (5) days after receipt of any such notice, order, request to comply notice, or report of a violation or an alleged violation, the District may terminate this Agreement, such termination to be effective upon the giving of notice of termination.

SECTION 9. LIENS AND CLAIMS. The Contractor shall promptly and properly pay for all labor employed, materials purchased, and equipment hired by it to perform under this Agreement. The Contractor shall keep the District's property free from any materialmen's or mechanic's liens and claims or notices in respect to such liens and claims, which arise by reason of the Contractor's performance under this Agreement, and the Contractor shall immediately discharge any such claim or lien. In the event that the Contractor does not pay or satisfy such claim or lien within three (3) business days after the filing of notice thereof, the District, in addition to any and all other remedies available under this Agreement, may terminate this Agreement to be effective immediately upon the giving of notice of termination.

SECTION 10. DEFAULT AND PROTECTION AGAINST THIRD PARTY INTERFERENCE. A default by either party under this Agreement shall entitle the other to all remedies available at law or in equity, which may include, but not be limited to, the right of damages, injunctive relief, and/or

specific performance. The District shall be solely responsible for enforcing its rights under this Agreement against any interfering third party. Nothing contained in this Agreement shall limit or impair the District's right to protect its rights from interference by a third party to this Agreement.

SECTION 11. CUSTOM AND USAGE. It is hereby agreed, any law, custom, or usage to the contrary notwithstanding, that the District shall have the right at all times to enforce the conditions and agreements contained in this Agreement in strict accordance with the terms of this Agreement, notwithstanding any conduct or custom on the part of the District in refraining from so doing; and further, that the failure of the District at any time or times to strictly enforce its rights under this Agreement shall not be construed as having created a custom in any way or manner contrary to the specific conditions and agreements of this Agreement, or as having in any way modified or waived the same.

SECTION 12. SUCCESSORS. This Agreement shall inure to the benefit of and be binding upon the heirs, executors, administrators, successors, and assigns of the Parties to this Agreement, except as expressly limited in this Agreement.

SECTION 13. TERMINATION. The District agrees that the Contractor may terminate this Agreement with cause by providing thirty (30) days' written notice of termination to the District stating a failure of the District to perform according to the terms of this Agreement; provided, however, that the District shall be provided a reasonable opportunity to cure any failure under this Agreement. The Contractor agrees that the District may terminate this Agreement immediately for cause by providing written notice of termination to the Contractor. The District shall provide thirty (30) days' written notice of termination without cause. Upon any termination of this Agreement, the Contractor shall be entitled to payment for all work and/or services rendered up until the effective termination of this Agreement, subject to whatever claims or off-sets the District may have against the Contractor.

SECTION 14. PERMITS AND LICENSES. All permits and licenses required by any governmental agency directly for the District shall be obtained and paid for by the District. All other permits or licenses necessary for the Contractor to perform under this Agreement shall be obtained and paid for by the Contractor.

SECTION 15. ASSIGNMENT. Neither the District nor the Contractor may assign this Agreement without the prior written approval of the other. Any purported assignment without such approval shall be void.

SECTION 16. INDEPENDENT CONTRACTOR STATUS. In all matters relating to this Agreement, the Contractor shall be acting as an independent contractor. Neither the Contractor nor employees of the Contractor, if there are any, are employees of the District under the meaning or application of any Federal or State Unemployment or Insurance Laws or Old Age Laws or otherwise. The Contractor agrees to assume all liabilities or obligations imposed by any one or more of such laws with respect to employees of the Contractor, if there are any, in the performance of this Agreement. The Contractor shall not have any authority to assume or create any obligation, express or implied, on behalf of the District and the Contractor shall have no authority to represent

the District as an agent, employee, or in any other capacity, unless otherwise set forth in this Agreement.

SECTION 17. HEADINGS FOR CONVENIENCE ONLY. The descriptive headings in this Agreement are for convenience only and shall neither control nor affect the meaning or construction of any of the provisions of this Agreement.

SECTION 18. ENFORCEMENT OF AGREEMENT. In the event that either the District or the Contractor is required to enforce this Agreement by court proceedings or otherwise, then the prevailing party shall be entitled to recover all fees and costs incurred, including reasonable attorneys' fees and costs for trial, alternative dispute resolution, or appellate proceedings.

SECTION 19. AGREEMENT. This instrument shall constitute the final and complete expression of this Agreement between the Parties relating to the subject matter of this Agreement. None of the provisions of **Exhibit A** shall apply to this Agreement and **Exhibit A** shall not be incorporated herein, except that **Exhibit A** is applicable to the extent that it states the scope of services for the labor and materials to be provided under this Agreement.

SECTION 20. AMENDMENTS. Amendments to and waivers of the provisions contained in this Agreement may be made only by an instrument in writing which is executed by both Parties.

SECTION 21. AUTHORIZATION. The execution of this Agreement has been duly authorized by the appropriate body or official of the Parties, the Parties have complied with all the requirements of law, and the Parties have full power and authority to comply with the terms and provisions of this Agreement.

SECTION 22. NOTICES. All notices, requests, consents and other communications under this Agreement ("Notice" or "Notices") shall be in writing and shall be hand delivered, mailed by First Class Mail, postage prepaid, or sent by overnight delivery service, to the Parties, as follows:

A. If to District: Encore Community Development District

3434 Colwell Avenue, Suite 200

Tampa, Florida 33614 Attn: District Manager

With a copy to: Kutak Rock LLP

107 West College Avenue Tallahassee, Florida 32301 Attn: District Counsel

B. If to the Contractor: CT/HX Services, LLC

661 Garden Commerce Pkwy., Suite 120

Winter Garden, Florida 34787

Attn: Jordan Cole

Except as otherwise provided in this Agreement, any Notice shall be deemed received only upon actual delivery at the address set forth above. Notices delivered after 5:00 p.m. (at the place of delivery) or on a non-business day, shall be deemed received on the next business day. If any time for giving Notice contained in this Agreement would otherwise expire on a non-business day, the Notice period shall be extended to the next succeeding business day. Saturdays, Sundays, and legal holidays recognized by the United States government shall not be regarded as business days. Counsel for the District and counsel for the Contractor may deliver Notices on behalf of the District and the Contractor. Any party or other person to whom Notices are to be sent or copied may notify the Parties and addressees of any change in name or address to which Notices shall be sent by providing the same on five (5) days written notice to the Parties and addressees set forth in this Agreement.

SECTION 23. THIRD PARTY BENEFICIARIES. This Agreement is solely for the benefit of the Parties hereto and no right or cause of action shall accrue upon or by reason, to or for the benefit of any third party not a formal party to this Agreement. Nothing in this Agreement expressed or implied is intended or shall be construed to confer upon any person or corporation other than the Parties hereto any right, remedy, or claim under or by reason of this Agreement or any of the provisions or conditions of this Agreement; and all of the provisions, representations, covenants, and conditions contained in this Agreement shall inure to the sole benefit of and shall be binding upon the Parties hereto and their respective representatives, successors, and assigns.

SECTION 24. CONTROLLING LAW AND VENUE. This Agreement and the provisions contained in this Agreement shall be construed, interpreted, and controlled according to the laws of the State of Florida. All actions and disputes shall be brought in the proper court and venue, which shall be Hillsborough County, Florida.

SECTION 25. COMPLIANCE WITH PUBLIC RECORDS LAWS. Contractor understands and agrees that all documents of any kind provided to the District in connection with this Agreement may be public records, and, accordingly, Contractor agrees to comply with all applicable provisions of Florida law in handling such records, including but not limited to Section 119.0701, Florida Statutes. Contractor acknowledges that the designated public records custodian for the District is Christina Newsome ("Public Records Custodian"). Among other requirements and to the extent applicable by law, the Contractor shall 1) keep and maintain public records required by the District to perform the service; 2) upon request by the Public Records Custodian, provide the District with the requested public records or allow the records to be inspected or copied within a reasonable time period at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes; 3) ensure that public records which are exempt or confidential, and exempt from public records disclosure requirements, are not disclosed except as authorized by law for the duration of the contract term and following the contract term if the Contractor does not transfer the records to the Public Records Custodian of the District; and 4) upon completion of the contract, transfer to the District, at no cost, all public records in Contractor's possession or, alternatively, keep, maintain and meet all applicable requirements for retaining public records pursuant to Florida laws. When such public records are transferred by the Contractor, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure

requirements. All records stored electronically must be provided to the District in a format that is compatible with Microsoft Word or Adobe PDF formats.

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT (813) 533-2950; CNEWSOME@RIZZETTA.COM; AND 2700 S. FALKENBURG ROAD, SUITE 2745, RIVERVIEW, FLORIDA 33578.

SECTION 26. SEVERABILITY. The invalidity or unenforceability of any one or more provisions of this Agreement shall not affect the validity or enforceability of the remaining portions of this Agreement, or any part of this Agreement not held to be invalid or unenforceable.

SECTION 27. ARM'S LENGTH TRANSACTION. This Agreement has been negotiated fully between the Parties as an arm's length transaction. The Parties participated fully in the preparation of this Agreement with the assistance of their respective counsel. In the case of a dispute concerning the interpretation of any provision of this Agreement, the Parties are each deemed to have drafted, chosen, and selected the language, and any doubtful language will not be interpreted or construed against any party.

SECTION 28. COUNTERPARTS. This Agreement may be executed in any number of counterparts, each of which when executed and delivered shall be an original; however, all such counterparts together shall constitute, but one and the same instrument. Additionally, the Parties acknowledge and agree that the Agreement may be executed by electronic signature, which shall be considered as an original signature for all purposes and shall have the same force and effect as an original signature. Without limitation, "electronic signature" shall include faxed versions of an original signature, electronically scanned and transmitted versions (e.g. via PDF) of an original signature, or signatures created in a digital format.

SECTION 29. E-VERIFY. The Contractor shall comply with and perform all applicable provisions of Section 448.095, *Florida Statutes*. Accordingly, to the extent required by Florida Statute, Contractor shall register with and use the United States Department of Homeland Security's E-Verify system to verify the work authorization status of all newly hired employees. The District may terminate this Agreement immediately for cause if there is a good faith belief that the Contractor has knowingly violated Section 448.09(1), *Florida Statutes*. By entering into this Agreement, the Contractor represents that no public employer has terminated a contract with the Contractor under Section 448.095(2)(c), *Florida Statutes*, within the year immediately preceding the date of this Agreement.

SECTION 30. COMPLIANCE WITH SECTION 20.055, *FLORIDA STATUTES.* The Contractor agrees to comply with Section 20.055(5), *Florida Statutes*, to cooperate with the inspector general in any investigation, audit, inspection, review, or hearing pursuant to such section and to incorporate in all subcontracts the obligation to comply with Section 20.055(5), *Florida Statutes*.

SECTION 31. SCRUTINIZED COMPANIES STATEMENT. Contractor certifies it: (i) is not in violation of Section 287.135, *Florida Statutes*; (ii) is not on the Scrutinized Companies with Activities in Sudan List; (iii) is not on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List; (iv) does not have business operations in Cuba or Syria; (v) is not on the Scrutinized Companies that Boycott Israel List; and (vi) is not participating in a boycott of Israel. If the Contractor is found to have submitted a false statement with regards to the prior sentence, has been placed on the Scrutinized Companies with Activities in Sudan List, the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or the Scrutinized Companies that Boycott Israel List, has engaged in business operations in Cuba or Syria, and/or has engaged in a boycott of Israel, the District may immediately terminate the Contract.

[CONTINUED ON FOLLOWING PAGE]

IN WITNESS WHEREOF, the parties hereto have signed this Agreement on the day and year first written above.

| Chairperson, Board of Supervisors CT/HX SERVICES, LLC | ENCORE COMMUNITY DEVELOPMENT DISTRICT | | |
|--|---------------------------------------|---------|--|
| • | | | |
| CT/HX SERVICES, LLC | Chairperson, Board of Supe | rvisors | |
| | CT/HX SERVICES, LLC | | |
| | By: | | |
| By: | Its: | | |

Exhibit A: Scope of Services

EXHIBIT A



March 27, 2023

Trane Commercial Systems – Tampa Bay 902 N Himes Ave. Tampa, FL 33609

Attention: Jeff Watson

Reference: Trane-Encore

Armstrong Heat Exchanger

Model: \$229-5000-426 | Serial: AN1 | 1022-101

Dear Jeff:

Per your request we offer the following proposal to provide rigging to replace the wheel assembly on the end plate of the referenced heat exchanger on site. Our recommended scope is as follows:

A. Base Scope: Replace Wheel Assembly

Using 3rd party rigging, support end plate to change out wheel assembly.

2. Rigging will be using truck and trailer.

3. Any delays outside of rigging control will result in additional charges.

PRICE: \$14,696.00 total for Rigging

Accepted bys (Initials)

Base Scope Notes and Clarifications:

1. Provide CT/HX trained technicians and employees for the entire project.

All work will be done in compliance with Customer safety policies and procedures. All CT/HX
employees will be supplied with PPE as necessary per scope specific situations.

 Provide as necessary all scaffolding, ladders, lift and temp supports to gain safe access to the air inlet side of the towers.

4. Perform start-up (with Customer help) of all cooling tower cells after work

5. Above scope of work does not include any power or control wiring unless otherwise stated,

 The above price does not include labor priced at Davis Bacon, Certified or Prevailing wages unless otherwise noted

7. The above pricing does not include labor performed at Overtime or Weekend.

8. The above pricing does not include any unforeseen conditions.

Pricing includes typical Sales Tax on all purchased materials, parts and tools for the project but does not include any local, jurisdictional or state usage or privilege taxes that may need to be assigned up and above quoted price.

 The above quoted price is valid for 30 days only. After 30 days CT/HX will need to confirm price and availability prior to final agreement.

11. A 4% PROCESSING FEE WILL BE ADDED TO EACH CREDIT CARD TRANSACTION



CT/NK
GL Serven Commerce-Parlway, Suite 120
Winter Sansen, RL 14707
47 389,8226 | 407 207 2938
CAFL617136
cthricom

The proposal price includes the estimated labor, miscellaneous materials, travel, and expenses specifically noted and required to perform these services; it does not include any additional repairs or services, which may become apparent during the course of the maintenance contract. Any additional repairs or required/requested work would be extra and would require additional written confirmation. The proposal pricing presupposes that work will be performed during normal working hours.

Please acknowledge acceptance by signing and dating area below and returning the complete proposal to *CTHX*. Thank you for this opportunity to be of service. If you should have any questions concerning this quote, please feel free to contact me at (407)267-2938.

Sincerely,

Jordan Coole CT/HX Services, LLC Florida License CAC1817136 www.cthx.com



CT/N2 G1 Guiden Commerce Pinlway, Sülle 120 Winter Garden, FT 34787 er7 388 8216 + 407-287-2935 CACL 617155 Shinisan

| Accep | tance | of P | roposal | By: |
|-------|-------|------|---------|-----|
|-------|-------|------|---------|-----|

| Printed: | Signature: | | Title: | |
|--------------------------|------------------|------------------|-------------|--------|
| Date: | Purchase Order # | | Amount: | |
| Credit Card Information: | American Express | Discover | Master Card | □ Visa |
| Credit Card Number: | | Expiration Date: | | |

Terms and Conditions

CT/HX Services, LLC shall not be liable for delays beyond our control nor for special, indirect or consequential damages of any kind under our contract.

Workmen's Compensation Insurance as well as General and Automobile Liability Insurance cover CT/HX Services, LLC personnel and vehicles.

Unless otherwise stated, prices are firm for thirty (30) days from the date of this proposal and are based on work being performed during normal working hours of 8:00AM to 4:00PM, Monday through Friday exclusive of holidays. Labor performed outside regular hours will be charged extra at applicable overtime or holiday rates.

The contract balance is payable net 30 days following completion of the work. The account is subject to a finance charge for late payment computed at a monthly rate of 1 1/2% of the total past due balance. Please be advised that we now accept American Express, VISA and MasterCard.

All labor and material furnished by CT/HX Services, LLC is warranted to be free from defects in material and workmanship for a period of one year unless stated differently elsewhere. Warranty period begins at date of installation.

All labor and material furnished by CT/HX Services, LLC is warranted to be free from defects in material and workmanship for a period of one year unless stated differently elsewhere. Warranty period begins at date of installation.

Tab 6



Proposal #304003 Date: 04/20/2023

From: Chrissy Van Helden

Proposal For Location

Encore CDD 1004 N Nebraska Ave

c/o Rizzetta & Company, Inc. 9428 Camden Field Pkwy Riverview, FL 33578 main: mobile: Tampa, FL 33602

Property Name: Encore CDD

Drill New Well Terms: Net 30

Drill New Well and Abandon Collapsed Well

| DESCRIPTION | QUANTITY | UNIT PRICE | AMOUNT |
|--|----------|-------------|-------------|
| Well Drilling- 4" | 200.00 | \$34.25 | \$6,849.50 |
| Well Casing- 4" Galvanized Steel | 126.00 | \$27.40 | \$3,452.15 |
| Permits, Mobilization, Well Development, Pump Install and Tuning | 1.00 | \$2,260.34 | \$2,260.34 |
| Abandonment of Existing Well | 1.00 | \$2,054.85 | \$2,054.85 |
| Pump Package | 1.00 | \$21,214.27 | \$21,214.27 |

Client Notes

Pump Package Includes: (System will produce up to 93 GPM @ 65 PSI) -

- -126' 2" Galvanized Steel TNC Drop Pipe
- -130' 10/3 AWG Double Jacketed Submersible Pump Wire With Ground
- -4"x2" Stainless Steel Steel Well Seal
- -Grundfos SmartFlo 75 7.5HP 230V 1PH or 3PH Input / 230V 3PH Output IP55
- -Grundfos 7.5HP 230V 3 PH Stainless Steel Submersible Motor
- -Grundfos 77S75-12 All Stainless Steel Submersible Pump
- -Grundfos 1/2" Stainless Steel Pressure Transducer 4-20ma | 5-120 PSI

- -Challenger 44 Gallon Pressure Tank
- -1" Stainless Steel Braided Accessory Hose
- -2" Stainless Steel Constant Pressure Manifold and Isolation Valve
- -3/4" Stainless Steel Pressure Relief Valve (100 PSI) and Hose Bibb
- -2" Stainless Steel Liquid Filled Pressure Gauge
- -30"x30" Pre-fabbed Equipment Pad to Mount Pressure Tank
- -4"x4"x8' Reinforced Concrete Post to Mount Controls
- *This does not include electrical or mainline tie-ins
- *Additional Casing \$20/ft
- *Additional Drilling \$25/ft
- *Additional Pump Set Depth \$14/ft

| SUBTOTAL | \$35,831.11 |
|-----------|-------------|
| SALES TAX | \$0.00 |
| TOTAL | \$35,831.11 |

Signature above authorizes Yellowstone Landscape to perform work as described above and verifies that the prices and specifications are hereby accepted. All overdue balances will be charge a 1.5% a month, 18% annual percentage rate. Limited Warranty: All plant material is under a limited warranty for one year. Transplanted plant material and/or plant material that dies due to conditions out of Yellowstone Landscape's control (i.e. Acts of God, vandalism, inadequate irrigation due to water restrictions, etc.) shall not be included in the warranty.

| Contact | Assigned To |
|-------------|--|
| Print Name: | Chrissy Van Helden Office: |
| Title: | chvanhelden@yellowstonelandscape.com |
| Date: | |

Tab 7

1 MINUTES OF MEETING 2 3 Each person who decides to appeal any decision made by the Board with respect to any matter 4 considered at the meeting is advised that person may need to ensure that a verbatim record of the 5 proceedings is made, including the testimony and evidence upon which such appeal is to be based. 6 7 **ENCORE** 8 COMMUNITY DEVELOPMENT DISTRICT 9 10 The Regular meeting of the Board of Supervisors of the Encore Community Development District was held on Thursday, April 6, 2023, at 4:11 p.m. at The Ella at Encore, located 11 at 1210 Ray Charles Blvd. Tampa, Florida 33602. 12 13 14 Present and constituting a quorum: 15 Billi Johnson-Griffin **Board Supervisor, Chairman** 16 **Board Supervisor, Vice Chairman** 17 Teresa Morning **Board Supervisor, Assistant Secretary** Julia Jackson 18 19 Mae Walker **Board Supervisor, Assistant Secretary** 20 21 Also present were: 22 23 Christina Newsome District Manager, Rizzetta & Company, Inc. Landscape Specialist, Rizzetta & Co, Inc. (via Phone) 24 John Toborg Jeff Watson Representative: Trane 25 **District Counsel, Kutak Rock (via Phone)** 26 Sarah Sandy Lorenzo Reed Representative; THA; Develop. Pro. Manager 27 Leroy Moore Representative; THA 28 Greg Woodcock Representative: Cardno Engineering (via Phone) 29 Representative; THA (via Phone) David Ilonya 30 Tim Bowersox Representative: Yellowstone (via Phone) 31 Representative; THA 32 Todd Guy **Brad Sloan** Representative; Events Done Bright 33 34 35 Audience **Not Present** 36 37 FIRST ORDER OF BUSINESS Call to Order 38 39 Ms. Newsome called the meeting to order at 4:11 p.m. and conducted roll call. 40 SECOND ORDER OF BUSINESS **Audience Comments** 41 42 43 There were no audience members present. 44 THIRD ORDER OF BUSINESS 45 **Staff Reports** 46 47 **Landscape Inspection Report Presentation of Landscape Inspection Report** 48 1.

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John Toborg presented the Landscape Inspection Report to the Board. Brad Sloan presented possible flagpole and flag options to the Board. The electrical outlets in the District will need to be inspected prior to installation.

B. District Counsel

Ms. Sandy was present, however; no report was given.

C. District Engineer

Presentation of Lot 12 Chilled Water 1. **Piping Upgrade Construction Schedule**

Greg Woodcock was present. He presented the Lot 12 Chilled Water Piping Upgrade Construction Schedule to the Board.

On a Motion by Ms. Johnson-Griffin, seconded by Ms. Moring with all in favor, the Board of Supervisors of Encore CDD approved the proposal for the Construction Materials Testing Services for \$1200, for the Encore Community Development District.

D. Chiller System Manager

Presentation of Central Energy Plant Report- Trane 1.

Jeff Watson was present via phone, and he presented the Trane report to the Board.

E. Tampa Housing Authority

Lorenzo Reed, Leroy Moore, David Ilonya, and Todd Guy were present via phone. They informed the Board that Lot 10 will be closing in April 2023.

F. District Manager

1. **Review of District Manager Report**

The next regularly scheduled meeting will be held on Thursday, May 4, 2023, at 4:00 p.m. at the Ella at Encore.

Ms. Newsome presented the District Manager Report to the Board.

FOURTH ORDER OF BUSINESS

Consideration of Armstrong Heat Exchange Proposal

The Board previously approved this proposal at the February 2, 2023, meeting.

FIFTH ORDER OF BUSINESS

Consideration of Minutes of the Board of Supervisors Regular Meeting held on March 2, 2023

On a Motion by Ms. Johnson-Griffin, seconded by Ms. Jackson with all in favor, the Board of Supervisors approved the minutes of the Board of Supervisors' regular meeting held on March 2, 2023, for the Encore Community Development District. SIXTH ORDER OF BUSINESS **Consideration of Operations** and Maintenance Expenditures for January and February 2023 On a Motion by Ms. Johnson-Griffin, seconded by Ms. Morning with all in favor, the Board of Supervisors of Encore CDD ratified the Operations & Maintenance Expenditures for January (\$31,477.32) and February (\$20,142.32) 2023, for the Encore Community Development District. SEVENTH ORDER OF BUSINESS **Consideration of Chiller Operations** and Maintenance Expenditures for January and February 2023 On a Motion by Ms. Johnson-Griffin, seconded by Ms. Jackson with all in favor, the Board of Supervisors of Encore CDD ratified the Chiller Fund Operations & Maintenance Expenditures for January (\$27,458.10) and February (\$55,464.83) 2023, for the Encore Community Development District. **EIGHTH ORDER OF BUSINESS Supervisor Requests** There were no supervisor requests. NINTH ORDER OF BUSINESS **Adjournment** On a Motion by Ms. Jackson, seconded by Ms. Morning, the Board unanimously approved to adjourn the meeting at 5:55p.m., for the Encore Community Development District.

Chairman/Vice Chairman

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Assistant Secretary

Tab 8

ENCORE COMMUNITY DEVELOPMENT DISTRICT

<u>District Office · Riverview, Florida</u>

MAILING ADDRESS · 3434 COLWELL AVENUE, SUITE 200 · TAMPA, FLORIDA 33614

Operation and Maintenance Expenditures March 2023 For Board Approval

Attached please find the check register listing the Operation and Maintenance expenditures paid from March 1, 2023 through March 31, 2023. This does not include expenditures previously approved by the Board.

| The total items being presented: \$22,440.77 | |
|--|--|
| Approval of Expenditures: | |
| Chairperson | |
| Vice Chairperson | |
| Assistant Secretary | |

Encore Community Development District

Paid Operation & Maintenance Expenditures March 1, 2023 Through March 31, 2023

| Vendor Name | Check Number | Invoice Number | Invoice Description | Inv | nvoice Amount | |
|---------------------------------------|--------------|---------------------------------|---------------------------------------|-----|---------------|--|
| | | | | | | |
| Billi J. Griffin | 100089 | BG030223 | Board of Supervisors Meeting 03/02/23 | \$ | 200.00 | |
| Hillsborough County Tax Collector | 100095 | A1833410098 03/23 | Ad Valorem - Encore Tract A | \$ | 9,848.99 | |
| Julia Jackson | 100090 | JJ030223 | Board of Supervisors Meeting 03/02/23 | \$ | 200.00 | |
| Kutak Rock, LLP | 100097 | 3196668 | General/Monthly Legal Services 02/23 | \$ | 739.50 | |
| Kutak Rock, LLP | 100097 | 3196669 | Boundary Amendment 02/23 | \$ | 209.00 | |
| Mae F. Walker | 100091 | MW030223 | Board of Supervisors Meeting 03/02/23 | \$ | 200.00 | |
| Rizzetta & Company, Inc. | 100088 | INV0000077992 | District Management Fees 03/23 | \$ | 4,008.75 | |
| Springer Environmental Services, Inc. | 100092 | 12777 | Cleanup Debris 02/23 | \$ | 579.80 | |
| Stantec Consulting Services, Inc. | 100093 | 2049116 | Engineering Services 02/23 | \$ | 67.50 | |
| TECO | 20230329-1 | TECO Summary 02/23 AUTOPAY - | TECO Summary 02/23 | \$ | 1,317.65 | |
| Teresa Morning | 100094 | TM030223 | Board of Supervisors Meeting 03/02/23 | \$ | 200.00 | |
| Yellowstone Landscape | 100096 | TM 494868 | Monthly Landscape Maintenance 03/23 | \$ | 4,869.58 | |
| | | | | | | |
| Report Total | | | | \$ | 22,440.77 | |

Tab 9

ENCORE COMMUNITY DEVELOPMENT DISTRICT

<u>District Office · Riverview, Florida</u>

MAILING ADDRESS · 3434 COLWELL AVENUE, SUITE 200 · TAMPA, FLORIDA 33614

Operation and Maintenance Expenditures March 2023 For Board Approval Chiller Fund

Attached please find the check register listing the Operation and Maintenance expenditures paid from March 1, 2023 through March 31, 2023. This does not include expenditures previously approved by the Board.

Approval of Expenditures:

_____ Chairperson

____ Vice Chairperson

____ Assistant Secretary

The total items being presented: \$77,696.68

Encore Community Development District Chiller Fund

Paid Operation & Maintenance Expenditures

March 1, 2023 Through March 31, 2023

| Vendor Name | Check Number | Invoice Number | Invoice Description | Invo | oice Amount |
|-----------------------------------|--------------|-----------------------------------|--------------------------------------|-----------|-------------|
| City of Tampa Utilities | 20230329-1 | 2175375 (02/23) AUTOPAY | 1237 E Harrison St 02/23 | \$ | 682.20 |
| City of Tampa Utilities | 20230301-1 | 2175375 02/23 AUTOPAY | 1237 E Harrison St 01/23 | \$ | 410.09 |
| Frontier Florida, LLC | 20230328-1 | 813-223-7101-092412-5 | Acct 813-223-7101-092412-5 03/23 | \$ | 334.28 |
| Kutak Rock, LLP | 100037 | 03/23 Auto 3196668 CH | General/Monthly Legal Services 02/23 | \$ | 88.50 |
| Rizzetta & Company, | 100034 | INV0000077992 - Chiller | Accounting Services 03/23 | \$ | 892.67 |
| Inc. Stantec Consulting | 100035 | 2049116 Chiller | Engineering Services 02/23 | \$ | 708.75 |
| Services, Inc. Tampa Bay Trane | 100036 | 313426984 | Monthly Service Agreement 03/23 | \$ | 24,047.43 |
| Tampa Bay Trane | 100036 | 313442496 | Water Pump Insulation 03/23 | \$ | 6,300.00 |
| TECO | 20230331-1 | 211006277308 02/23 (C) AUTOPAY | 1200 Nebraska Av N 02/23 | \$ | 8,280.80 |
| TECO | 20230331-1 | 211006278348 02/23 (C) AUTOPAY | 1004 Nebraska Ave N C 02/23 | \$ | 13,441.62 |
| TECO | 20230302-1 | 211006277308 01/23 (C) AUTOPAY | 1200 Nebraska Av N 01/23 | \$ | 11,209.66 |
| TECO | 20230302-1 | 211006278348 01/23 (C) | 1004 Nebraska Ave N C 01/23 | \$ | 9,350.68 |
| Yellowstone Landscape | 100096 | AUTO PAY TM 498599 | Chiller Plant Clean Up 03/23 | <u>\$</u> | 1,950.00 |
| | | | | | |
| Report Total | | | | <u>\$</u> | 77,696.68 |