

FOLLOW ALL PROCEDURES ON BACK OF THIS FORM

Contract # **270009**
Number Assigned by Purchasing Dept.



CONTRACT REVIEW

BOARD MEETING DATE:

9/3/2026

WHEN BOARD APPROVAL IS REQUIRED DO
NOT PLACE ITEM ON AGENDA UNTIL
REVIEW IS COMPLETED

☐ Must Have Board Approval over \$100,000.00

Date Submitted: **7/16/26**

Name of Contract Initiator: **Clayton Anderson**

Telephone #: **904-477-472-0362**

School/Dept Submitting Contract: **Maintenance**

Cost Center # **0252**

Vendor Name: **Trane**

Contract Title: **HVAC Service Agreement (30 schools)**

Contract Type: New ☒ Renewal ☐ Amendment ☐ Extension ☐ Previous Year Contract #

Contract Term: **5 years**

Renewal Option(s): **yes Auto Renew 5 yrs**

Contract Cost: Year 1 - \$2,297,780.00 Year 2 - 2,366,710.00 Year 3 - 2,437,710.00 Year 4 - 2,510,850.00 Year 5 - 2,586,700.00

☒ **BUDGETED FUNDS – SEND CONTRACT PACKAGE DIRECTLY TO PURCHASING DEPT**

Funding Source: Budget Line #

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☐ **NO COST MASTER (COUNTY WIDE) CONTRACT - SEND CONTRACT PACKAGE DIRECTLY TO PURCHASING DEPT**

☐ **INTERNAL ACCOUNT - IF FUNDED FROM SCHOOL IA FUNDS – SEND CONTRACT PACKAGE DIRECTLY TO SBAO**

REQUIRED DOCUMENTS FOR CONTRACT REVIEW PACKAGE (when applicable):

____ Completed Contract Review Form

____ SBAO Template Contract or other Contract (NOT SIGNED by District / School)

____ SIGNED Addendum A (if not an SBAO Template Contract) - When using the Addendum A, this Statement **MUST BE** included in the body of the Contract:

"The terms and conditions of Addendum A are hereby incorporated into this Agreement and the same shall govern and prevail over any conflicting terms and/or conditions herein stated."

____ Certificate of Insurance (COI) for General Liability & Workers' Compensation that meet these requirements:

COI must list the School Board of Clay County, Florida as an Additional Insured and Certificate Holder. Insurer must be rated as A- or better.

General Liability = \$1,000,000 Each Occurrence & \$2,000,000 General Aggregate.

Auto Liability = \$1,000,000 Combined Single Limit (\$5,000,000 for Charter Buses).

Workers' Compensation = \$100,000 Minimum

If exempt from Workers' Compensation Insurance, vendor/contractor must sign a Release and Hold Harmless Form. If not exempt, vendor/contractor must provide Workers' Compensation coverage.

____ State of Florida Workers Comp Exemption (<https://apps.fldfs.com/bocexempt/>) (If Applicable)

____ Release and Hold Harmless (If Applicable)

RECEIVED

By Megan Robiou at 12:36 pm, Jul 22, 2026

**** AREA BELOW FOR DISTRICT PERSONNEL ONLY ****

CONTRACT REVIEWED BY:		COMMENTS BELOW BY REVIEWING DEPARTMENT
Purchasing Department		Omnia / US Communities Contract 3341 (RC2022-1001 Racine Co WI)
REVIEWED By bfstae at 2:18 pm, Jul 23, 2026		See highlights & address comments
School Board Attorney	JPS	Legally sufficient. Addressd comments from Ms. staeft. ✓
Review Date	8/12/26	
Other Dept. as Necessary		
Review Date		
PENDING STATUS: ☐ YES ☐ NO		IF YES, HIGHLIGHTED COMMENTS ABOVE MUST BE CORRECTED BY INITIATOR
FINAL STATUS		Tentatively Approved Pending Required Signatures



SELECT SERVICE AGREEMENT

Trane Office

Trane U.S. Inc.
8332 Cypress Plaza Dr, Suite 120
Jacksonville, FL 32256

Trane Representative

Boone Lewis / Bert Bost
Cell: (904) 402-4918 / (904) 651-4960

Proposal ID

8682378-3

Service Contract Number

8682378

Company Name

Clay County School District
Attn: Clayton Anderson
905 Center St
Green Cove Springs, FL 32043

Contact Number for Service

Office: (904) 363-6088

August 14, 2026



EXECUTIVE SUMMARY

This **Select Service Agreement** features parts and labor coverage for HVAC equipment repairs included in the annual planned maintenance contract. It is the easiest and most reassuring way to ensure your HVAC equipment is continuously operating at peak performance levels.

As an HVAC service provider, Trane offers many advantages:

- Confidence that your HVAC equipment is being serviced according to OEM best practices
- Priority service available 24 hours a day
- Advanced diagnostic technologies allow our technicians to analyze system performance

Protect your bottom line. Proper maintenance can save an estimated 12 to 18 percent of your budget compared to a run-to-fail approach. This service agreement will help you capture those savings. (*FEMP*) O&M Guide 2010

ADDITIONAL SUPPORT

Environmental Practices	Consistent Processes	Safety	Assigned Team
Trane procedures for handling refrigerant are compliant with federal and state regulations.	All Trane technicians follow documented processes ensuring uniform service delivery.	Trane incident rates (OSHA) are consistently 50 to 70 percent below industry averages.	You will have a consistent group of Trane employees dedicated to your account.



WHY TRANE? WE FOCUS ON BETTER BUILDINGS.

When it comes to service effectiveness, experience matters. No other provider has more experience than Trane.

- 100+ years of system and equipment experience
- 35+ years in building automation systems (BAS)
- 20+ years in energy services



SCOPE OF SERVICES — STANDARD INCLUSIONS

ANY HVAC SYSTEM IS ONLY AS STRONG AS ITS INDIVIDUAL MECHANICAL COMPONENTS

This service agreement with Trane protects and enhances full system functionality by ensuring that components are well maintained and functioning to OEM standards, and that the system is tailored to your needs. The following are the standard inclusions of your service agreement: Quote # H2-183146-26-002 - 8682378-1. This quotation is per OMNIA/US Communities Contract #3341: Racine County, WI.

Under this service agreement, Trane will schedule and manage preventative maintenance and provide repair coverage to help you minimize unplanned downtime and avoid unexpected expenses.

All labor and materials for preventative maintenance inspections and repairs for covered equipment are included in the scope of this contract. Specific notes / exclusions to the scope of this contract are listed below.

SCHOOLS INCLUDED IN COVERAGE

Elementary Schools	Jr. High Schools	High Schools
Charles E Bennett Elementary	Green Cove Jr. High	Bannerman Learning Center
Coppergate Elementary	Lake Asbury Jr. High	Clay High
Doctors Inlet Elementary	Lakeside Jr. High	Fleming Island High
Fleming Island Elementary	Orange Park Jr. High	Middleburg High
Grove Park Elementary		Orange Park High
Lake Asbury Elementary		Ridgeview High
Lakeside Elementary		
Middleburg Elementary		
Montclair Elementary		
Orange Park Elementary		
Paterson Elementary		
Ridgeview Elementary		
Rideout Elementary		
S Bryan Jennings Elementary		
Shadowlawn Elementary		
Swimming Pen Creek Elementary		
Spring Park Elementary		
Thunderbolt Elementary		
Tynes Elementary		
W.E. Cherry Elementary		

Notes:

- Belts and drain pan treatment for all covered equipment is included.
- BARD Units will be covered under standard preventative maintenance, and minor repairs will be completed under the scope of the contract. Major failures, such as compressors, condenser coils, etc... are not included in the scope of the contract. CCSB will be responsible for replacement of BARD units which have major failures.



Exclusions:

- Filter changes
- Exhaust fans, electric unit heaters, and VAVs/FTUs
- Chemical / water treatment
- BAS / Control Systems
- Chillers (covered by Chiller Service Agreement 23-MA-326)
- Boilers
- Freezers and Coolers
- Bid Bond and Performance Bond

Thank you for continuing to choose Trane Building Services as your premier HVAC support partner. We are committed to working with you on your additional schools, further strengthening our relationship, and assisting you in meeting your key indicators to make your facilities team among the best in the state.

Clay County Schools and Trane have had a long-standing relationship and have grown together and worked on projects ranging in size from hundreds of dollars to millions of dollars. As one of Trane's largest K12 customers and partners in the Southeast, Clay County School District is critical to our success. This is why you have a team of people from Trane who will support the district and ensure our mutual success.

Current Local Trane Team Members

- Ed Blair – North Florida Service Operations Manager
- Joe Follenweider – North Florida General Sales Manager
- Mark Pelchat – North Florida Area Service Manager (Primary)
- Alan Fridley – North Florida Area Service Manager (Support)
- Bert Bost – Equipment Account Manager (Primary)
- Boone Lewis – Services Account Manager (Primary)
- Kyle Wyckoff – Equipment Account Manager (Support)
- Dylan Andrews – Services Account Manager (Support)
- Eddie Davis – Lead Service Technician
- Colin Smith – Lead Service Technician
- Tera Hager – Trane Resource Coordinator (Primary)
- Teresa Smith – Trane Resource Coordinator (Support)
- Service Technician Pool – 50+ Trane Techs in area

With our current team in place, expanding to meet the needs of the district will be simple for us. Our school team understands the needs of the district, so we supplement labor as we grow together. This local foundation does not change for Trane. Because we have dedicated technicians, the district does not have to worry about lack of familiarity, protocol, and equipment location. Along with the team we have in place, Trane continues to meet the expectations and deliverables on other fronts by offering the following as well:

Asset Essentials Use

At the beginning of the new contract Trane will use the Asset Essentials application to manage the work orders and track the repairs and PMs, as needed by the District. The District will provide Trane with access to the systems and allow for needed administrative levels to effectively and efficiently use the system.

Regular Status Meetings

For larger contract customers like Clay Schools, Trane has regularly scheduled status meetings with the customer. We started this best practice at other districts and customers years ago. Since its inception, we have adopted it as best practice. This keeps us all connected and ensures open communication between teams.

Trane Factory Training for Clay County School's Technicians

Another addition of the contract we can offer is scheduled in depth in-person training. Examples of training may include Controls/BAS training, VFD training (CCSB) for key personnel who, after completing the training, would be able to purchase Trane VFDs and perform start-up on their own and get industry leading 3 year parts and labor warranty standard, Screw Compressors, Scroll Compressors, and update Unitary equipment training to name a few. With the award of all six schools, we would offer four seats per year of factory lead training.

Dedicated Response for Opening Day of School

Another "best practice" Trane has coined is to have on standby a set number of technicians to be dispatched to CCSB the opening day of school. This has minimized downtime and ensured rapid response district-wide on the first day of school.



ON-SITE – TRANE SCHEDULED MAINTENANCE

Factory authorized Trane service technicians perform all periodic maintenance, following OEM standards, to keep HVAC and BAS equipment running optimally and prevent unplanned downtime. Trane assumes all responsibilities for planning, scheduling and managing routine maintenance on Trane HVAC equipment and other brands.

Advantages:

- Trust one assigned maintenance team for all HVAC equipment brands
- Receive consistent service through Proprietary Six Sigma maintenance procedures
- Save money compared to ad-hoc service calls



Implementation:

- Technician visits are scheduled in advance through one assigned maintenance team for all HVAC equipment brands
- On-site service is completed during normal business hours
- Receive consistent service outcomes through proprietary maintenance procedures

REPAIR COVERAGE FOR SELECTED COMPONENTS

Repair Coverage pre-authorizes Trane to repair all covered system components. Costs for parts and labor (performed during normal Trane business hours) are included within the coverage of the annual maintenance contract. The equipment under coverage is specified later in this agreement.

Note: all filter changes, chemical/water treatment, and BAS (controls) systems are excluded and will be covered by others. All chillers are excluded from coverage – they are currently covered by a separate agreement (Chiller Service – 23-MA-326). All boilers are excluded from coverage. Routine maintenance for exhaust fans, electric unit heaters, and VAVs/FTUs is not included and will be handled on an as-needed basis (fix on fail). Belts and drain pan treatment for all covered equipment is included.

Advantages:

- Minimize unplanned downtime by giving Trane the Authority to take care of repairs proactively
- Make repairs a budget item, not an unexpected expense
- Maintain optimal system performance year-round

Implementation:

- Collaborative selection of covered systems and components – see equipment list Addendum
- Repair or replacement of failed components*
- All labor included during normal hours – separate invoicing for overtime and after-hours labor if needed

Equipment Repairs and Condition Assessment:

HVAC equipment 10-20 years old or older is eligible for standard planned maintenance and repairs except for replacements on failed coils and compressors. Equipment that is beyond the average life expectancy per ASHRAE guidelines is recommended for replacement if a coil or compressor fails and will not be covered under the terms of this agreement. Trane will provide the labor to replace the compressor or coil on any equipment past ASHRAE's recommended useful life if CCSB supplies the equipment. Additionally, if CCSB decides to supply new equipment to replace the failed equipment, Trane will provide an installation quote using CCSB's preferred partner contract labor rates. This agreement assumes that the customer will continue its current practice of replacing aging equipment during normal capital improvement planning and keep equipment age within ASHRAE's recommended limits. Please see Appendix: ASHRAE Equipment Age Guidelines for details.



REFRIGERANT MANAGEMENT

The US Environmental Protection Agency (EPA) has placed in effect more stringent regulations on refrigerant management and reporting in 2020 in addition to mandated leak inspections on certain appliances that exceed the leak rate threshold. Section 608 of the Clean Air Act prohibits the knowing release/venting of refrigerant during the maintenance, service, repair, or disposal of air-conditioning and refrigeration equipment. The EPA requires proper refrigerant management practices and documentation by owners and operators of refrigeration and air-conditioning systems, all servicing technicians, and others. ***The Clean Air Act requires owners to maintain records of refrigerant usage and leak rates for each air-conditioning or refrigeration appliance with refrigerant charge greater than 50 lbs. With recent definition changes from the EPA, each independent circuit is considered a separate appliance. These records must be maintained for 3 years and be directly accessible if audited by the EPA. This brief summary of Section 608 of the Clean Air Act is provided for informational purposes only and is not for the purpose of providing legal advice. You should contact your attorney to obtain advice with respect to the application of Section 608 of the Clean Air Act to your business.***



All Trane Technicians are Universally certified (the highest level possible) to service, manage, and document your refrigerant and are knowledgeable of applicable law and time constraints to repair leaks. Trane Technicians track all refrigerant in all equipment serviced regardless of appliance size (supports accurate fugitive emissions reporting where applicable).

When a customer has all their refrigerant work performed by a Trane technician - Trane Refrigerant Management software maintains complete record of refrigerant transactions and appliance leak rates. Refrigerant reports provided by Trane will contain the information to satisfy EPA record keeping requirements.

Advantages:

- Real time reporting of refrigerant leak rate informs proactive decisions
- Stay in compliance with state and federal regulations
- Provide acceptable and comprehensive documentation to authorities during audits
- Maintain company environmental standards and provides data for managing any reporting needs
- Detect potential refrigerant leaks before equipment damage occurs
- Technicians are trained to report all refrigerant handling which can aid in fugitive emissions reporting, not just for 50 lbs.+ appliances

Implementation:

- Technicians collect refrigerant information for covered equipment during onsite visits
- Refrigerant data and technician activity are entered into the Trane Refrigerant Management System
- Refrigerant Usage Reports are generated according to your needs

Tiered Service Offerings to better support your needs:

1. Trane's Standard EP Compliant S/A
 - a. Trane Technicians will provide applicable EPA documentation when required by the service activity performed
2. Trane's EPA Compliant Reporting S/A
 - a. In addition to the Standard Offering, the local Trane office will run quarterly reports that will be extended to the customer to help inform them of EPA mandated leak inspections that may be required on their equipment and the corresponding anniversary date(s) that those inspection(s) need to be completed.
3. Trane's Premium EPA Compliance S/A
 - a. In addition to the Standard and Reporting Offerings, labor to perform those leak inspections is also included.
 - b. Customer will have access to form letters and information assistance for reporting situations encountered during coverage.



TRANE LABORATORY ANALYSIS

Trane Laboratory Analysis tests system fluids for contaminants and other physical characteristics and trends. Conditions indicating sub-optimal HVAC system performance are identified before issues become critical.

Advantages:

- Head off equipment failures and unplanned downtime
- Identify long-term equipment performance trends to avoid equipment failures
- Gain definitive insights through Trane experience and expertise

Implementation:

- Samples collected by Trane technicians during maintenance as stated in this agreement
- Laboratory analysis of oil, absorption solutions and refrigerants
- Consistent testing according to Trane best-practice protocols year after year

COOLING CONTINGENCY PLANNING

Cooling Contingency Planning anticipates high-risk or unusual situations and develops strategies for responding to emergencies. With multiple equipment rental depots and numerous warehouse sites strategically located across North America housing all necessary emergency power generation and HVAC equipment, Trane response time is among the fastest (and most comprehensive) in the industry.

Advantages:

- Mitigate risk with thorough, advanced planning
- Shorten the duration of downtime with immediate access to power generation and HVAC equipment
- Alleviate negative consequences including student and faculty productivity loss and unsafe environmental conditions

Implementation:

- Trane account managers and technicians assist in the development of the customized contingency plan:
- Equipment planning for temporary air conditioning and portable auxiliary power units/generators
- Recommendations for facility modifications to prepare for temporary equipment
- Contingency plan kept on file at your facility and at local Trane office

HVAC EQUIPMENT COVERAGE

See attached summary list of equipment in “Appendix: HVAC Equipment Coverage List”



PRICING AND ACCEPTANCE

Attn: Clayton Anderson
Clay County School District
905 Center St
Green Cove Springs, FL 32043

Quote # H2-183146-26-002 – 8682378-1. This quotation is per OMNIA/US Communities Contract #3341: Racine County, WI.

Trane Service Agreement

This Service Agreement consists of the pages beginning with the title page entitled "Select Service Agreement," the consecutively numbered pages immediately following such title page, and includes and ends with the Trane Terms and Conditions (Service) (collectively, the "Service Agreement" or "Agreement"). Trane agrees to inspect and maintain the Covered Equipment according to the terms of this Service Agreement, including the "Terms and Conditions," and "Scope of Services" sections. Trane agrees to give preferential service to Service Agreement Customer over non-contract customers.

Service Fee

As the fee(s) (the "Service Fee(s)") for the inspection and maintenance services described in the Scope of Services section with respect to the Covered Equipment, Customer agrees to pay to Trane the following amounts, plus applicable tax, as and when due.

Contract Year	Annual Amount USD	Payment USD	Payment Term
Year 1	\$2,297,780.04	\$191,481.67	Monthly
Year 2	\$2,366,709.96	\$197,225.83	Monthly
Year 3	\$2,437,708.80	\$203,142.40	Monthly
Year 4	\$2,510,850.00	\$209,237.50	Monthly
Year 5	\$2,586,170.04	\$215,514.17	Monthly

In addition to any other amounts then due hereunder, if this Agreement is terminated or cancelled prior to its scheduled expiration, Customer shall pay to Company the balance of any amounts billed to but unpaid by Customer and, if a "Service Project" is included in the Agreement, the Cancellation Fee set forth in "Exhibit A" Cancellation Schedule attached hereto and incorporated herein, which Cancellation Fee represents unbilled labor, non-labor expenses and parts materials and components. Subject only to a prior written agreement signed by Trane, payment is due upon receipt of invoice in accordance with Section 4 of the attached Terms and Conditions.

Term

The Initial Term of this Service Agreement is 5 years, beginning September 3, 2026. However, Trane's obligation under this Agreement will not begin until authorized representatives of Trane and Customer have both signed this Agreement in the spaces provided below.

Following expiration of the initial term on September 2, 2031, this Agreement shall renew automatically for successive periods of 5 years (the "Renewal Term") until terminated as provided herein. If you do not want to renew this Agreement for the Renewal Term, please notify Trane by telephone or by U.S. mail prior to the expiration date set forth in the preceding sentence. If any questions arise regarding this Service Agreement or how to cancel this Agreement, Trane can be reached either by telephone at (904) 363-6088 or by direct mail addressed to: 8332 Cypress Plaza Dr. Suite 120, Jacksonville, FL 32256.

Renewal Pricing Adjustment

The Service Fees for an impending Renewal Term shall be the current Service Fees (defined as the Service Fees for the initial Term or Renewal Term immediately preceding the impending Renewal Term) annually adjusted based on changes to the cost of service. The Service Fees for an impending Renewal Term shall be set forth in the service renewal letter furnished to Customer.



Cancellation by Customer Prior to Services; Refund

If Customer cancels this Agreement within (a) thirty (30) days of the date this Agreement was mailed to Customer or (b) twenty (20) days of the date this Agreement was delivered to Customer, if it was delivered at the time of sale, and if no Services have been provided by Company under this Agreement, the Agreement will be void and Company will refund to Customer, or credit Customer's account, the full Service Fee of this Agreement that Customer paid to Company, if any. A ten percent (10%) penalty per month will be added to a refund that is due but is not paid or credited within forty-five (45) days after return of this Agreement to Company. Customer's right to cancel this Agreement only applies to the original owner of this Agreement and only if no Services have been provided by Company under this Agreement prior to its return to Company.

Cancellation by Company

This Agreement may be cancelled during the Initial Term or, if applicable, a Renewal Term for any reason or no reason, upon written notice from Company to Customer no later than 30 days prior to the scheduled expiration date and Company will refund to Customer, or credit Customer's account, that part of the Service Fee attributable to Services not performed by Company. Customer shall remain liable for and shall pay to Company all amounts due for Services provided by Company and not yet paid.

Quote # H2-183146-26-002 – 8682378-1. This quotation is per OMNIA/US Communities Contract #3341: Racine County, WI.

The terms and conditions of Addendum A are hereby incorporated into this Agreement and the same shall govern and prevail over any conflicting terms and/or conditions herein stated.

CUSTOMER ACCEPTANCE	TRANE ACCEPTANCE
	Trane U.S. Inc.
_____ Authorized Representative	_____ Submitted By: Boone Lewis / Bert Bost
_____ Printed Name	_____ Proposal Date: June 24, 2026
_____ Title	_____ Cell: (904) 402-4918
_____ Purchase Order	_____ Office: (904) 363-6088
_____ Acceptance Date	_____ License Number:
	_____ Authorized Representative
	_____ Title
	_____ Signature Date



TERMS AND CONDITIONS

TERMS AND CONDITIONS - SERVICE

"Company" shall mean Trane U.S. Inc. dba Trane for Company performance in the United States and Trane Canada ULC for Company performance in Canada.

1. Agreement. These terms and conditions ("Terms") are an integral part of Company's offer and form the basis of any agreement (the "Agreement") resulting from Company's proposal (the "Proposal") for the following commercial services as stated in the Proposal (collectively, the "Services"): inspection, maintenance and repair (the "Maintenance Services") on equipment (the "Covered Equipment"), specified Additional Work (if any), and, if included in the Proposal, Intelligent Services, Energy Assessment, and any other services using remote connectivity (collectively and individually referred to in these Terms as "Trane Digital Services"). **COMPANY'S TERMS ARE SUBJECT TO PERIODIC CHANGE OR AMENDMENT.**

2. Connected Services and Company Provided Telematics Connectivity. In addition to these terms and conditions, the Connected Services Terms of Service ("Connected Services Terms"), available at <https://www.trane.com/TraneConnectedServicesTerms>, as updated from time to time, are incorporated herein by reference and shall apply to the extent that Company provides Customer with Connected Services, as defined in the Connected Services Terms or Telematics Devices, both as defined in the Connected Services Terms. Certain Equipment may include, or be installed together with, Company provided Telematics Devices that provide remote connectivity and the Connected Services Terms set forth the terms and conditions applicable to the Telematics Devices and connectivity, including opt-out provisions. If Customer provides or transfers the Equipment to another party, Customer shall ensure that such party is informed in writing of the presence of any Telematics Devices and the applicability of the Connected Services Terms.

3. Acceptance. The Proposal is subject to acceptance in writing by the party to whom this offer is made or an authorized agent ("Customer") delivered to Company within 30 days from the date of the Proposal. If Customer accepts the Proposal by placing an order, without the addition of any other terms and conditions of sale or any other modification, Customer's order shall be deemed acceptance of the Proposal subject to these Terms and Conditions. If Customer's order is expressly conditioned upon Company's acceptance or assent to terms and/or conditions other than those expressed herein, return of such order by Company with Company's Terms and Conditions attached or referenced serves as Company's notice of objection to Customer's terms and as Company's counteroffer to perform in accordance with the Proposal and Company Terms and Conditions. If Customer does not reject or object in writing to Company within 10 days, Company's counteroffer will be deemed accepted. Customer's acceptance of performance by Company will in any event constitute an acceptance by Customer of Company's Terms and Conditions. This Agreement is subject to credit approval by Company. Upon disapproval of credit, Company may delay or suspend performance or, at its option, renegotiate prices and/or Terms and Conditions with Customer. If Company and Customer are unable to agree on such revisions, this Agreement shall be cancelled without any liability, other than Customer's obligation to pay for Services provided by Company to the date of cancellation.

4. Fees and Taxes. Fees for the Services (the "Service Fees") are as set forth in the Proposal. Except as otherwise stated in the Proposal, Service Fees are based on performance during regular business hours. Charges for performance outside Company's normal business hours shall be billed separately according to the then prevailing overtime or emergency labor/labour rates. In addition to the stated Service Fees, Customer shall pay all taxes not legally required to be paid by Company or, alternatively, shall provide Company with an acceptable tax exemption certificate.

5. Payment. Payment is due upon receipt of Company's invoice. Service Fees shall be paid no less frequently than quarterly and in advance of performance of the Services. Company reserves the right to add to any account outstanding for more than 30 days a service charge equal to the lesser of the maximum allowable legal interest rate or 1.5% of the principal amount due at the end of each month. Without liability to Customer, Company may discontinue performance whenever payment is overdue. Customer shall pay all costs (including attorneys' fees) incurred by Company in attempting to collect amounts due or otherwise enforcing this Agreement.

6. Customer Breach. Each of the following constitutes a breach by Customer and shall give Company the right, without an election of remedies, to suspend performance or terminate this Agreement by delivery of written notice declaring termination. Upon termination, Customer shall be liable to the Company for all Services furnished to date and all damages sustained by Company (including lost profit and overhead): (a) Any failure by Customer to pay amounts when due; (b) any general assignment by Customer for the benefit of its creditors, Customer's bankruptcy, insolvency, or receivership; (c) Any representation or warranty furnished by Customer in connection with this Agreement is false or misleading in any material respect when made; or (d) Any failure by Customer to perform or comply with any material provision of this Agreement.

7. Performance. Company shall perform the Services in accordance with industry standards generally applicable in the state or province where the Services are performed under similar circumstances when Company performs the Services. Company may refuse to perform where working conditions could endanger property or put people at risk. Unless otherwise agreed by Customer and Company, at Customer's expense and before the Services begin, Customer will provide any necessary access platforms, catwalks to safely perform the Services in compliance with OSHA, state, or provincial industrial safety regulations or any other applicable industrial safety standards or guidelines. This Agreement presupposes that all major pieces of Covered Equipment are in proper operating condition as of the date hereof. Services furnished are premised on the Covered Equipment being in a maintainable condition. In no event shall Company have any obligation to replace Covered Equipment that is no longer maintainable. During the first 30 days of this Agreement, or upon initial inspection, and/or upon seasonal start-up (if included in the Services), if an inspection by Company of Covered Equipment indicates repairs or replacement is required, Company will provide a written quotation for such repairs or replacement. If Customer does not authorize such repairs or replacement, Company may remove the unacceptable equipment from the Covered Equipment and adjust the Service Fees accordingly. Customer authorizes Company to utilize Customer's telephone line or network infrastructure to connect to controls, systems and/or equipment provided or serviced by Company and to provide Services contracted for or otherwise requested by Customer, including remote diagnostic and repair service. Customer acknowledges that Company is not responsible for any adverse impact to Customer's communications and network infrastructure. Company may elect to install/attach to Customer equipment or provide portable devices (hardware and/or software) for execution of control or diagnostic procedures. Such devices shall remain the personal proprietary property of Company and in no event shall become a fixture of Customer locations. Customer shall not acquire any interest, title or equity in any hardware, software, processes, and other intellectual or proprietary rights to devices used in connection with the Services on Customer equipment. Company may remove such devices at its discretion. Parts used for any repairs made will be those selected by Company as suitable for the repair and may be parts not manufactured by Company.

8. Customer Obligations. Customer shall: (a) Provide Company reasonable and safe access to the Covered Equipment and areas where Company is to work; (b) Follow manufacturer recommendations concerning teardown and internal inspection, major overhaul, restoration or refurbishing of the Covered Equipment; unless expressly stated in the Scope of Services statement, Company is not performing any manufacturer recommended teardown and internal inspection, major overhaul, restoration or refurbishing of the Covered Equipment; and (c) Where applicable, unless water treatment is expressly included in the Services, provide professional cooling tower water treatment in accordance with any reasonable recommendations provided by Company.

9. Exclusions. Unless expressly included in the Covered Equipment or the Services, the Services do not include, and Company shall not be responsible for or liable to the Customer for any claims, losses, damages or expenses suffered by the Customer in any way connected with, relating to or arising from, any of the following: (a) Any guarantee of room conditions or system performance; (b) Inspection, maintenance, repair, replacement of or services for: chilled water and condenser water pumps and piping; electrical disconnect switches or circuit breakers; motor starting equipment that is not factory mounted and interconnecting power wiring; recording or portable instruments, gauges or thermometers; non-moving parts or non-maintainable parts of the system, including, but not limited to, storage tanks; pressure vessels, shells, coils, tubes, housings, castings, casings, drain pans, panels, duct work; piping: hydraulic, hydronic, pneumatic, gas, or refrigerant; insulation; pipe covering; refractory material; fuses, unit cabinets; electrical wiring; ductwork or conduit; electrical distribution system; hydronic structural supports and similar items; the appearance of decorative casing or cabinets; damage sustained by other equipment or systems; and/or any failure, misadjustment or design deficiencies in other equipment or systems; (c) Damage, repairs or replacement of parts made necessary as a result of electrical power failure, low voltage, burned out main or branch fuses, low water pressure, vandalism, misuse or abuse, wear and tear, end of life failure, water damage, improper operation, unauthorized alteration of equipment, accident, acts or omissions of Customer or others, damage due to freezing weather, calamity, malicious act, or any Event of Force Majeure; (d) Any damage or malfunction resulting from vibration, electrolytic action, freezing, contamination, corrosion, erosion, or caused by scale or



sludge on internal tubes except where water treatment protection services are provided by Company as part of this Agreement; (e) Furnishing any items of equipment, material, or labor/labour, or performing special tests recommended or required by insurance companies or federal, state, or local governments; (f) Failure or inadequacy of any structure or foundation supporting or surrounding the equipment to be worked on or any portion thereof; (g) Building access or alterations that might be necessary to repair or replace Customer's existing equipment; (h) The normal function of starting and stopping equipment or the opening and closing of valves, dampers or regulators normally installed to protect equipment against damage; (i) Valves that are not factory mounted: balance, stop, control, and other valves external to the device unless specifically included in the Agreement; (j) Any responsibility for design or redesign of the system or the Covered Equipment, obsolescence, safety tests, or removal or reinstallation of valve bodies and dampers; (k) Any services, claims, or damages arising out of Customer's failure to comply with its obligations under this Agreement; (l) Failure of Customer to follow manufacturer recommendations concerning teardown and internal inspection, overhaul and refurbishing of equipment; (m) Any claims, damages, losses, or expenses, arising from or related to conditions that existed in, on, or upon the premises before the effective date of this Agreement ("Pre-Existing Conditions"), including, without limitation, damages, losses, or expenses involving pre-existing building envelope issues, mechanical issues, plumbing issues, and/or indoor air quality issues involving mold/mould and/or fungi; (n) Replacement of refrigerant is excluded, unless replacement of refrigerant is expressly stated as included within the Services, in which case replacement shall in no event exceed the stated percentage of rated system charge per year expressly stated in the Services; (o) crane or rigging costs; (p) Any Services, claims, or damages arising out of refrigerant not supplied by Company. Customer shall be responsible for: (i) The cost of any additional replacement refrigerant; (ii) Operation of any equipment; and (iii) Any claims, damages, losses, or expenses, arising from or related to work done by or services provided by individuals or entities that are not employed by or hired by Company.

10. Limited Warranty. Company warrants that: (a) the material manufactured by Company and provided to Customer in performance of the Services is free from defects in material and manufacture for a period of 12 months from the earlier of the date of equipment start-up or replacement; and (b) the labor/labour portion of the Maintenance Services and Additional Work has been properly performed for a period of 90 days from date of completion (the "Limited Warranty"). Company obligations of equipment start-up, if any are stated in the Proposal, are coterminous with the Limited Warranty period. Defects must be reported to Company within the Limited Warranty period. Company's obligation under the Limited Warranty is limited to repairing or replacing the defective part at its option and to correcting any labor/labour improperly performed by Company. No liability whatsoever shall attach to Company until the Maintenance Services and Additional Work have been paid for in full. Exclusions from this Warranty include claims, losses, damages and expenses in any way connected with, related to or arising from failure or malfunction of equipment due to the following: wear and tear; end of life failure; corrosion; erosion; deterioration; Customer's failure to follow the Company-provided maintenance plan; unauthorized or improper maintenance; unauthorized or improper parts or material; refrigerant not supplied by Company; and modifications made by others to equipment. Company shall not be obligated to pay for the cost of lost refrigerant or lost product. Some components of equipment manufactured by Company may be warranted directly from the component supplier, in which case this Limited Warranty shall not apply to those components and any warranty of such components shall be the warranty given by such component supplier. Notwithstanding the foregoing, all warranties provided herein terminate upon termination or cancellation of this Agreement. Equipment, material, and/or parts that are not manufactured by Company ("Third-Party Product(s)") are not warranted by Company and have such warranties as may be extended by the respective manufacturer. **CUSTOMER UNDERSTANDS THAT COMPANY IS NOT THE MANUFACTURER OF ANY THIRD-PARTY PRODUCT(S) AND ANY WARRANTIES, CLAIMS, STATEMENTS, REPRESENTATIONS, OR SPECIFICATIONS ARE THOSE OF THE THIRD-PARTY MANUFACTURER, NOT COMPANY AND CUSTOMER IS NOT RELYING ON ANY WARRANTIES, CLAIMS, STATEMENTS, REPRESENTATIONS, OR SPECIFICATIONS REGARDING THE THIRD-PARTY PRODUCT THAT MAY BE PROVIDED BY COMPANY OR ITS AFFILIATES, WHETHER ORAL OR WRITTEN. THE REMEDIES SET FORTH IN THIS LIMITED WARRANTY ARE THE SOLE AND EXCLUSIVE REMEDIES FOR WARRANTY CLAIMS PROVIDED BY COMPANY TO CUSTOMER UNDER THIS AGREEMENT AND ARE IN LIEU OF ALL OTHER WARRANTIES AND LIABILITIES, CONDITIONS AND REMEDIES, WHETHER IN CONTRACT, WARRANTY, STATUTE OR TORT (INCLUDING NEGLIGENCE), EXPRESS OR IMPLIED, IN LAW OR IN FACT, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE. COMPANY EXPRESSLY DISCLAIMS ANY REPRESENTATIONS OR WARRANTIES, ENDORSEMENTS OR CONDITIONS OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF QUALITY, FITNESS, MERCHANTABILITY, DURABILITY AND/OR OTHERS ARISING FROM COURSE OF DEALING OR TRADE OR REGARDING PREVENTION BY THE SCOPE OF SERVICES, OR ANY COMPONENT THEREOF. NO REPRESENTATION OR WARRANTY OF ANY KIND, INCLUDING WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, REGARDING PREVENTING, ELIMINATING, REDUCING OR INHIBITING ANY MOLD, FUNGUS, BACTERIA, VIRUS, MICROBIAL GROWTH, OR ANY OTHER CONTAMINANTS (INCLUDING COVID-19 OR ANY SIMILAR VIRUS) (COLLECTIVELY, "CONTAMINANTS"), WHETHER INVOLVING OR IN CONNECTION WITH EQUIPMENT, ANY COMPONENT THEREOF, SERVICES OR OTHERWISE. IN NO EVENT SHALL COMPANY HAVE ANY LIABILITY FOR THE PREVENTION, ELIMINATION, REDUCTION OR INHIBITION OF THE GROWTH OR SPREAD OF SUCH CONTAMINANTS INVOLVING OR IN CONNECTION WITH ANY EQUIPMENT, THIRD-PARTY PRODUCT, OR ANY COMPONENT THEREOF, SERVICES OR OTHERWISE AND CUSTOMER HEREBY SPECIFICALLY ACKNOWLEDGES AND AGREES THERETO.**

11. Indemnity. To the maximum extent permitted by law, Company and Customer shall indemnify and hold harmless each other from any and all claims, actions, costs, expenses, damages and liabilities, including reasonable attorneys' fees, resulting from death or bodily injury or damage to real or personal property, to the extent caused by the negligence or misconduct of the indemnifying party, and/or its respective employees or other authorized agents in connection with their activities within the scope of this Agreement. Neither party shall indemnify the other against claims, damages, expenses, or liabilities to the extent attributable to the acts or omissions of the other party or third parties. If the parties are both at fault, the obligation to indemnify shall be proportional to their relative fault. The duty to indemnify and hold harmless will continue in full force and effect, notwithstanding the expiration or early termination of this Agreement, with respect to any claims based on facts or conditions that occurred prior to expiration or termination of this Agreement.

12. Limitation of Liability. NOTWITHSTANDING ANYTHING TO THE CONTRARY, NEITHER PARTY SHALL BE LIABLE FOR SPECIAL, INCIDENTAL, LIQUIDATED, INDIRECT, OR CONSEQUENTIAL LOSSES OR DAMAGES OF ANY KIND (INCLUDING WITHOUT LIMITATION REFRIGERANT LOSS, PRODUCT LOSS, LOST REVENUE OR PROFITS, OR LIABILITY TO THIRD PARTIES), OR CONTAMINANTS LIABILITIES, OR PUNITIVE DAMAGES WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS. NOTWITHSTANDING ANY OTHER PROVISION OF THIS AGREEMENT, THE TOTAL AND AGGREGATE LIABILITY OF THE COMPANY TO THE CUSTOMER WITH RESPECT TO ANY AND ALL CLAIMS CONNECTED WITH, RELATED TO OR ARISING FROM THE PERFORMANCE OR NON-PERFORMANCE OF THIS AGREEMENT, WHETHER BASED IN CONTRACT, WARRANTY, STATUTE, TORT (INCLUDING NEGLIGENCE), STRICT LIABILITY, INDEMNITY OR ANY OTHER LEGAL THEORY OR FACTS, SHALL NOT EXCEED THE COMPENSATION RECEIVED BY COMPANY OVER THE 12 MONTH PERIOD PRECEDING THE DATE OF OCCURRENCE FOR THE SERVICES AND ADDITIONAL WORK FOR THE LOCATION WHERE THE LOSS OCCURRED. IN NO EVENT SHALL COMPANY BE LIABLE FOR ANY DAMAGES (WHETHER DIRECT OR INDIRECT) RESULTING FROM MOLD/MOULD, FUNGUS, BACTERIA, MICROBIAL GROWTH, OR OTHER CONTAMINANTS OR AIRBORNE BIOLOGICAL AGENTS. TO THE MAXIMUM EXTENT ALLOWED BY LAW, COMPANY SHALL NOT BE LIABLE FOR ANY OF THE FOLLOWING IN CONNECTION WITH PROVIDING TRANE DIGITAL SERVICES: INTERRUPTION, DELETION, DEFECT, DELAY IN OPERATION OR TRANSMISSION; CUSTOMER'S NETWORK SECURITY; COMPUTER VIRUS; COMMUNICATION FAILURE; THEFT OR DESTRUCTION OF DATA; GAPS IN DATA COLLECTED; AND UNAUTHORIZED ACCESS TO CUSTOMER'S DATA OR COMMUNICATIONS NETWORK.

13. CONTAMINANTS LIABILITY

The transmission of COVID-19 may occur in a variety of ways and circumstances, many of the aspects of which are currently not known. HVAC systems, products, services, and other offerings have not been tested for their effectiveness in reducing the spread of COVID-19, including through the air in closed environments. **IN NO EVENT WILL COMPANY BE LIABLE UNDER THIS AGREEMENT OR OTHERWISE FOR ANY INDEMNIFICATION, ACTION OR CLAIM, WHETHER BASED ON WARRANTY, CONTRACT, TORT OR OTHERWISE, FOR ANY BODILY INJURY (INCLUDING DEATH) DAMAGE TO PROPERTY, OR ANY OTHER LIABILITIES, DAMAGES OR COSTS RELATED TO CONTAMINANTS (INCLUDING THE SPREAD, TRANSMISSION OR CONTAMINATION THEREOF) (COLLECTIVELY, "CONTAMINANTS LIABILITIES") AND CUSTOMER HEREBY EXPRESSLY RELEASES COMPANY FROM ANY SUCH CONTAMINANTS LIABILITIES.**

14. Asbestos and Hazardous Materials. The Services expressly exclude any identification, abatement, cleanup, control, disposal, removal, or other work connected with asbestos polychlorinated biphenyl ("PCB"), or other hazardous materials (collectively, "Hazardous Materials"). Customer warrants and represents



that there are no Hazardous Materials on the premises that will in any way affect Company's performance, except as set forth in a writing signed by Company disclosing the existence and location of any Hazardous Materials in all areas within which Company will be performing. Should Company become aware of or suspect the presence of Hazardous Materials, Company may immediately stop work in the affected area and notify Customer. Customer will be responsible for correcting the condition in accordance with all applicable laws and regulations. Customer shall be exclusively responsible for and shall indemnify and hold harmless Company (including its employees, agents and subcontractors) from and against any loss, claim, liability, fees, penalties, injury (including death) or liability of any nature, and the payment thereof, arising out of or relating to any Hazardous Materials on or about the premises, not brought onto the premises by Company. Company shall be required to resume performance only in the absence of Hazardous Materials or when the affected area has been rendered harmless. In no event shall Company be obligated to transport or handle Hazardous Materials, provide any notices to any governmental agency, or examine the premises site for the presence of Hazardous Materials.

15. Insurance. Company agrees to maintain the following insurance during the term of this Agreement with limits not less than shown below and will, upon request from Customer, provide a Certificate of evidencing the following coverage:

Commercial General Liability	\$2,000,000 per occurrence
Automobile Liability	\$2,000,000 CSL
Workers' Compensation	Statutory Limits

If Customer has requested to be named as an additional insured under Company's insurance policy, Company will do so but only subject to Company's manuscript additional insured endorsement under its primary Commercial General Liability policies. In no event does Company or its insurer waive rights of subrogation.

16. Force Majeure. Company's duty to perform under this Agreement is contingent upon the non-occurrence of an Event of Force Majeure. If Company is unable to carry out any material obligation under this Agreement due to an Event of Force Majeure, this Agreement shall at Company's election (i) remain in effect but Company's obligations shall be suspended until the uncontrollable event terminates or (ii) be terminated upon 10 days' notice to Customer, in which event Customer shall pay Company for all parts of the Services furnished to the date of termination. An "Event of Force Majeure" shall mean any cause or event beyond the control of Company. Without limiting the foregoing, "Event of Force Majeure" includes: acts of God; acts of terrorism, war or the public enemy; flood; earthquake; lightning; tornado; storm; fire; civil disobedience; pandemic; insurrections; riots; labor/labour disputes; labor/labour or material shortages from the usual sources of supply; sabotage; restraint by court order or public authority (whether valid or invalid), and action or non-action by or inability to obtain or keep in force the necessary governmental authorizations, permits, licenses, certificates or approvals if not caused by Company; and the requirements of any applicable government in any manner that diverts either the material or the finished product to the direct or indirect benefit of the government.

17. Maintenance Services Other Than Solely Scheduled Service. If Company's Maintenance Services hereunder are not limited solely to Scheduled Service, the following provisions shall also apply: (a) Required restoration shall be performed by Customer at its cost prior to Company being obligated to perform hereunder; (b) any changes, adjustments, service or repairs made to the Equipment by any party other than Company, unless approved by Company in writing, may, at Company's option, terminate Company's obligation to render further service to the Equipment so affected; in such case no refund of any portion of the Service Fees shall be made; and (c) Customer shall (i) promptly notify Company of any unusual performance of Equipment; (ii) permit only Company personnel to repair or adjust Equipment and/or controls during the Term or a Renewal Term; and (iii) utilize qualified personnel to properly operate the Equipment in accordance with the applicable operating manuals and recommended procedures.

18. General. Except as provided below, to the maximum extent provided by law, this Agreement is made and shall be interpreted and enforced in accordance with the laws of the state or province in which Company performs the Services. Any dispute arising under or relating to this Agreement shall be decided by litigation in a court of competent jurisdiction located in the state or province in which the Services are performed. To the extent the premises are owned and/or operated by any agency of the United States Federal Government, determination of any substantive issue of law shall be according to the United States Federal common law of Government contracts as enunciated and applied by United States Federal judicial bodies and boards of contract appeals of the United States Federal Government. This Agreement contains all of the agreements, representations and understandings of the parties and supersedes all previous understandings, commitments or agreements, oral or written, related to the Services. If any term or condition of this Agreement is invalid, illegal or incapable of being enforced by any rule of law, all other Terms of this Agreement will nevertheless remain in full force and effect as long as the economic or legal substance of the transaction contemplated hereby is not affected in a manner adverse to any party hereto. Customer may not assign, transfer, or convey this Agreement, or any part hereof, without the written consent of Company. Subject to the foregoing, this Agreement shall bind and inure to the benefit of the parties hereto and their permitted successors and assigns. This Agreement may be executed in several counterparts, each of which when executed shall be deemed to be an original, but all together shall constitute but one and the same Agreement. A fully executed facsimile copy hereof or the several counterparts shall suffice as an original. Customer may not assign, transfer, or convey this Agreement, or any part hereof, or its right, title, or interest herein, without the written consent of Company. Subject to the foregoing, this Agreement shall be binding upon and inure to the benefit of the parties' respective successors and assigns. No failure or delay by the Company in enforcing any right or exercising any remedy under this Agreement shall be deemed to be a waiver by the Company of any right or remedy.

19. Federal Requirements. The Parties shall comply with all United States federal labor law obligations under 29 CFR part 471, appendix A to subpart A. THE FOLLOWING PROVISIONS ARE INCORPORATED HEREIN BY REFERENCE: Executive Order 11701 and 41 CFR §§ 60-250.5(a), 60-300.5; Executive Order 11758 and 41 CFR § 60-741.5(a); U.S. immigration laws, including the L-1 Visa Reform Act of 2004 and the H-1B Visa Reform Act of 2004; and Executive Order 13496. The Parties shall abide by the requirements of 41 CFR 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to protected veteran status or disability. The Parties certify that they do not operate any programs promoting DEI that violate any applicable United States anti-discrimination laws and acknowledge and agree that their compliance with all applicable federal anti-discrimination laws is material to the federal government's payment decisions. The Parties acknowledge and agree that their employment, procurement, and contracting practices shall not consider race, color, sex, sexual preference, religion, or national origin in ways that violate United States federal civil rights laws.

20. Export Laws. The obligation of Company to supply Equipment and/or Services under this Agreement is subject to the ability of Company to supply such items consistent with applicable laws and regulations of the United States and other governments. Company reserves the right to refuse to enter into or perform any order, and to cancel any order, under this Agreement if Company in its sole discretion determines that performance of the transaction to which such order relates would violate any such applicable law or regulation. Customer will pay all handling and other similar costs from Company's factories including the costs of freight, insurance, export clearances, import duties and taxes. Customer will be "exporter of record" with respect to any export from the United States of America and will perform all compliance and logistics functions in connection therewith and will also comply with all applicable laws, rules, and regulations. Customer understands that Company and/or the Equipment and/or Services are subject to laws and regulations of the United States of America which may require licensing or authorization for and/or prohibit export, re-export or diversion of Company's Equipment and/or Services to certain countries, and agrees it will not knowingly assist or participate in any such diversion or other violation of applicable United States of America laws and regulations. Customer agrees to hold harmless and indemnify Company for any damages resulting to Customer or Company from a breach of this paragraph by Customer. Furthermore, the Customer acknowledges that the Company's Equipment are subject to export control and sanction laws and regulations, including but not limited to the U.S. Export Administration Regulations (EAR) (15 CFR 730-774) and the Foreign Asset Control Regulations (31 CFR 500) ("laws and regulations"). The Customer agrees to comply with all such laws and regulations. The Customer will not use or divert the Equipment for any prohibited end-uses, such as the proliferation of weapons of mass destruction. The Customer also agrees not to re-export or transfer the Equipment in violation of export control laws.

21. U.S. Government Services. The following provision applies only to direct sales by Company to the US Government. The Parties acknowledge that all items or services ordered and delivered under this Agreement are Commercial Items as defined under Part 12 of the Federal Acquisition Regulation (FAR). In particular, Company agrees to be bound only by those Federal contracting clauses that apply to "commercial" suppliers and that are contained in FAR 52.212-5(e)(1). Company complies with 52.219-8 or 52.219-9 in its service and installation contracting business. The following provision applies only to indirect sales by Company to the US Government. As a Commercial Item Subcontractor, Company accepts only the following mandatory flow down provisions: 52.219-8; 52.222-26; 52.222-35; 52.222-36; 52.222-39; 52.247-64. If the Services are in connection with a U.S. Government contract, Customer certifies that it has provided and will provide current, accurate, and complete information, representations, and certifications to all government officials, including but not limited to the contracting officer and officials of the Small Business Administration, on all matters related to the prime contract, including but not limited to all aspects of its



ownership, eligibility, and performance. Anything herein notwithstanding, Company will have no obligations to Customer unless and until Customer provides Company with a true, correct, and complete executed copy of the prime contract. Upon request, Customer will provide copies to Company of all requested written communications with any government official related to the prime contract prior to or concurrent with the execution thereof, including but not limited to any communications related to Customer's ownership, eligibility, or performance of the prime contract. Customer will obtain written authorization and approval from Company prior to providing any government official any information about Company's performance of the Services that are the subject of the Proposal or this Agreement, other than the Proposal or this Agreement.

22. Limited Waiver of Sovereign Immunity. If Customer is an Indian tribe (in the U.S.) or a First Nation or Band Council (in Canada), Customer, whether acting in its capacity as a government, governmental entity, a duly organized corporate entity or otherwise, for itself and for its agents, successors, and assigns: (1) hereby provides this limited waiver of its sovereign immunity as to any damages, claims, lawsuit, or cause of action (herein "Action") brought against Customer by Company and arising or alleged to arise out of the furnishing by Company of any product or service under this Agreement, whether such Action is based in contract, tort, strict liability, civil liability or any other legal theory; (2) agrees that jurisdiction and venue for any such Action shall be proper and valid (a) if Customer is in the U.S., in any state or United States court located in the state in which Company is performing this Agreement or (b) if Customer is in Canada, in the superior court of the province or territory in which the work was performed; (3) expressly consents to such Action, and waives any objection to jurisdiction or venue; (4) waives any requirement of exhaustion of tribal court or administrative remedies for any Action arising out of or related to this Agreement; and (5) expressly acknowledges and agrees that Company is not subject to the jurisdiction of Customer's tribal court or any similar tribal forum, that Customer will not bring any action against Company in tribal court, and that Customer will not avail itself of any ruling or direction of the tribal court permitting or directing it to suspend its payment or other obligations under this Agreement. The individual signing on behalf of Customer warrants and represents that such individual is duly authorized to provide this waiver and enter into this Agreement and that this Agreement constitutes the valid and legally binding obligation of Customer, enforceable in accordance with its terms.

1-26.130-7 (0326)
Supersedes 1-26.130-7 (0325)



SECURITY ADDENDUM

This Addendum shall be applicable to the sale, installation and use of Trane equipment and the sale and provision of Trane services. "Trane" shall mean Trane U.S. Inc. for sales and services in the United States, or Trane Canada ULC for sales and services in Canada.

1. **Definitions.** All terms used in this Addendum shall have the meaning specified in the Agreement unless otherwise defined herein. For the purposes of this Addendum, the following terms are defined as follows:
"Customer Data" means Customer account information as related to the Services only and does not include HVAC Machine Data or personal data. Trane does not require, nor shall Customer provide personal data to Trane under the Agreement. Such data is not required for Trane to provide its Equipment and/or Services to the Customer.
"Equipment" shall have the meaning set forth in the Agreement.
"HVAC Machine Data" means data generated and collected from the product or furnished service without manual entry. HVAC Machine Data is data relating to the physical measurements and operating conditions of a HVAC system, such as but not limited to, temperatures, humidity, pressure, HVAC equipment status. HVAC Machine Data does not include Personal Data and, for the purposes of this agreement, the names of users of Trane's controls products or hosted applications shall not be Personal Data, if any such user chooses to use his/her name(s) in the created accounts within the controls product (e.g., firstname.lastname@address.com). HVAC Machine Data may be used by Trane: (a) to provide better support services and/or products to users of its products and services; (b) to assess compliance with Trane terms and conditions; (c) for statistical or other analysis of the collective characteristics and behaviors of product and services users; (d) to backup user and other data or information and/or provide remote support and/or restoration; (e) to provide or undertake: engineering analysis; failure analysis; warranty analysis; energy analysis; predictive analysis; service analysis; product usage analysis; and/or other desirable analysis, including, but not limited to, histories or trends of any of the foregoing; and (f) to otherwise understand and respond to the needs of users of the product or furnished service. "Personal Data" means data and/or information that is owned or controlled by Customer, and that names or identifies, or is about a natural person, such as: (i) data that is explicitly defined as a regulated category of data under any data privacy laws applicable to Customer; (ii) non-public personal information ("NPI") or personal information ("PI"), such as national identification number, passport number, social security number, social insurance number, or driver's license number; (iii) health or medical information, such as insurance information, medical prognosis, diagnosis information, or genetic information; (iv) financial information, such as a policy number, credit card number, and/or bank account number; (v) personally identifying technical information (whether transmitted or stored in cookies, devices, or otherwise), such as IP address, MAC address, device identifier, International Mobile Equipment Identifier ("IMEI"), or advertising identifier; (vi) biometric information; and/or (vii) sensitive personal data, such as, race, religion, marital status, disability, gender, sexual orientation, geolocation, or mother's maiden name.
"Security Incident" shall refer to (i) a compromise of any network, system, application or data in which Customer Data has been accessed or acquired by an unauthorized third party; (ii) any situation where Trane reasonably suspects that such compromise may have occurred; or (iii) any actual or reasonably suspected unauthorized or illegal Processing, loss, use, disclosure or acquisition of or access to any Customer Data.
"Services" shall have the meaning set forth in the Agreement.
2. **HVAC Machine Data; Access to Customer Extranet and Third-Party Systems.** If Customer grants Trane access to HVAC Machine Data via web portals or other non-public websites or extranet services on Customer's or a third party's website or system (each, an "Extranet"), Trane will comply with the following:
 - a. **Accounts.** Trane will ensure that Trane's personnel use only the Extranet account(s) designated by Customer and will require Trane personnel to keep their access credentials confidential.
 - b. **Systems.** Trane will access the Extranet only through computing or processing systems or applications running operating systems managed by Trane that include: (i) system network firewalls; (ii) centralized patch management; (iii) operating system appropriate anti-malware software; and (iv) for portable devices, full disk encryption.
 - c. **Restrictions.** Unless otherwise approved by Customer in writing, Trane will not download, mirror, or permanently store any HVAC Machine Data from any Extranet on any medium, including any machines, devices, or servers.
 - d. **Account Termination.** Trane will terminate the account of each of Trane's personnel in accordance with Trane's standard practices after any specific Trane personnel who has been authorized to access any Extranet (1) no longer needs access to HVAC Machine Data or (2) no longer qualifies as Trane personnel (e.g., the individual leaves Trane's employment).
 - e. **Third-Party Systems.** Trane will provide Customer prior notice before it uses any third-party system that stores or may otherwise have access to HVAC Machine Data, unless (1) the data is encrypted and (2) the third-party system will not have access to the decryption key or unencrypted "plain text" versions of the HVAC Machine Data.
3. **Customer Data; Confidentiality.** Trane shall keep confidential, and shall not access or use any Customer Data and information that is marked confidential or by its nature is considered confidential ("Customer Confidential Information") other than for the purpose of providing the Equipment and Services, and will disclose Customer Confidential Information only: (i) to Trane's employees and agents who have a need to know to perform the Services, (ii) as expressly permitted or instructed by Customer, or (iii) to the minimum extent required to comply with applicable law, provided that Trane (1) provides Customer with prompt written notice prior to any such disclosure, and (2) reasonably cooperate with Customer to limit or prevent such disclosure.
4. **Customer Data; Compliance with Laws.** Trane agrees to comply with laws, regulations governmental requirements and industry standards and practices relating to Trane's processing of Customer Confidential Information (collectively, "Laws").
5. **Customer Data; Information Security Management.** Trane agrees to establish and maintain an information security and privacy program, consistent with applicable HVAC equipment industry practices that complies with this Addendum and applicable Laws ("Information Security Program"). The Information Security Program shall include appropriate physical, technical and administrative safeguards, including any safeguards and controls agreed by the Parties in writing, sufficient to protect Customer systems, and Customer's Confidential Information from unauthorized access, destruction, use, modification, or disclosure. The Information Security Program shall include appropriate, ongoing training and awareness programs designed to ensure that Trane's employees and agents, and others acting on Trane's, behalf are aware of and comply with the Information Security Program's policies, procedures, and protocols.
6. **Monitoring.** Trane shall monitor and, at regular intervals consistent with HVAC equipment industry practices, test and evaluate the effectiveness of its Information Security Program. Trane shall evaluate and promptly adjust its Information Security Program in light of the results of the testing and monitoring, any material changes to its operations or business arrangements, or any other facts or circumstances that Trane knows or reasonably should know may have a material impact on the security of Customer Confidential Information, Customer systems and Customer property.
7. **Audits.** Customer acknowledges and agrees that the Trane SOC2 audit report will be used to satisfy any and all audit/inspection requests/requirements by or on behalf of Customer. Trane will make its SOC2 audit report available to Customer upon request and with a signed nondisclosure agreement.
8. **Information Security Contact.** Trane's information security contact is Local Sales Office.



9. Security Incident Management. Trane shall notify Customer after the confirmation of a Security Incident that affects Customer Confidential Information, Customer systems, and Customer property. The written notice shall summarize the nature and scope of the Security Incident and the corrective action already taken or planned.
10. Threat and Vulnerability Management. Trane regularly performs vulnerability scans and addresses detected vulnerabilities on a risk basis. Periodically, Trane engages third parties to perform network vulnerability assessments and penetration testing. Vulnerabilities will be reported in accordance with Trane's cybersecurity vulnerability reported process. Trane periodically provides security updates and software upgrades.
11. Security Training and Awareness. New employees are required to complete security training as part of the new hire process and receive annual and targeted training (as needed and appropriate to their role) thereafter to help maintain compliance with Security Policies, as well as other corporate policies, such as the Trane Code of Conduct. This includes requiring Trane employees to annually re-acknowledge the Code of Conduct and other Trane policies as appropriate. Trane conducts periodic security awareness campaigns to educate personnel about their responsibilities and provide guidance to create and maintain a secure workplace.
12. Secure Disposal Policies. Trane will maintain policies, processes, and procedures regarding the disposal of tangible and intangible property containing Customer Confidential Information so that wherever possible, Customer Confidential Information cannot be practicably read or reconstructed.
13. Logical Access Controls. Trane employs internal monitoring and logging technology to help detect and prevent unauthorized access attempts to Trane's corporate networks and production systems. Trane's monitoring includes a review of changes affecting systems' handling authentication, authorization, and auditing, and privileged access to Trane production systems. Trane uses the principle of "least privilege" (meaning access denied unless specifically granted) for access to customer data.
14. Contingency Planning/Disaster Recovery. Trane will implement policies and procedures required to respond to an emergency or other occurrence (i.e., fire, vandalism, system failure, natural disaster) that could damage Customer Data or any system that contains Customer Data. Procedures include the following:
 - (i) Data backups; and
 - (ii) Formal disaster recovery plan. Such disaster recovery plan is tested at least annually.
15. Return of Customer Data. If Trane is responsible for storing or receiving Customer Data, Trane shall, at Customer's sole discretion, deliver Customer Data to Customer in its preferred format within a commercially reasonable period of time following the expiration or earlier termination of the Agreement or, such earlier time as Customer requests, securely destroy or render unreadable or undecipherable each and every original and copy in every media of all Customer's Data in Trane's possession, custody or control no later than [90 days] after receipt of Customer's written instructions directing Trane to delete the Customer Data.
16. Background Checks Trane shall take reasonable steps to ensure the reliability of its employees or other personnel having access to the Customer Data, including the conducting of appropriate background and/or verification checks in accordance with Trane policies.
17. DISCLAIMER OF WARRANTIES. EXCEPT FOR ANY APPLICABLE WARRANTIES IN THE AGREEMENT, THE SERVICES ARE PROVIDED "AS IS", WITH ALL FAULTS, AND THE ENTIRE RISK AS TO SATISFACTORY QUALITY, PERFORMANCE, ACCURACY AND EFFORT AS TO SUCH SERVICES SHALL BE WITH CUSTOMER. TRANE DISCLAIMS ANY AND ALL OTHER EXPRESS OR IMPLIED REPRESENTATIONS AND WARRANTIES WITH RESPECT TO THE SERVICES AND THE SERVICES PROVIDED HEREUNDER, INCLUDING ANY EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR THAT THE SERVICES WILL OPERATE ERROR-FREE OR UNINTERRUPTED OR RETURN/RESPONSE TO INQUIRIES WITHIN ANY SPECIFIC PERIOD OF TIME.

March 2026
Supersedes November 2023v2



APPENDIX

SERVICE BEST PRACTICES

Trane is completely dedicated to making buildings better. The ongoing pursuit of better buildings, using our long-term domain expertise to push new technologies into everyday use, keeps us at the forefront of the industry.

In addition to the services details in the agreement above, we take practical steps every day to ensure our approach is safe and efficient.

SAFETY

Since 2003, U.S. Bureau of Labor Statistics records have consistently shown the Total Recordable Incident Rate (TRIR) and Days Away From Work (DAFW) for Trane have been significantly lower than those for HVAC repair and maintenance contractors and specialty trade contractors (construction). The company's safety culture in America is unparalleled in the building service industry, with proven results in the continuous reduction of injury rates. Trane incident rates (OSHA) are consistently 50 to 70 percent below the industry average.

A wide range of safety training and resources are available to Trane technicians, including:

- Safety training—20 hours per year
- Electrical safety—NFPA 70E compliant, electrical PPE
- Fall protection
- Ergonomics
- USDOT compliance
- Refrigerant management training

ENVIRONMENTAL PRACTICES

Trane policies and procedures are compliant with all federal and state regulations. Refrigerant (and substitutes) handling, storage and leak repair processes are compliant with Environmental Protection Agency regulation 40 CFR Part 82. Service technicians are Universal-certified and use only certified recovery equipment

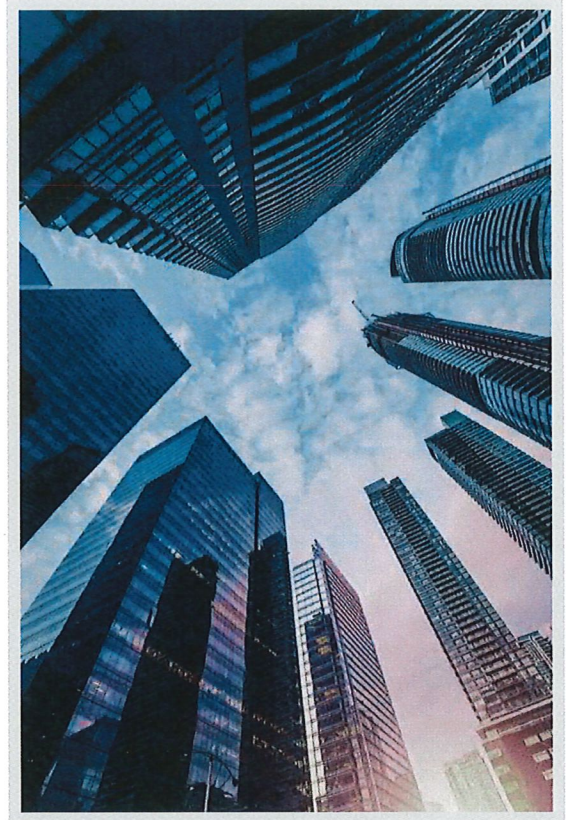
Refrigerant Management Software (RMS) captures, manages and reports all refrigerant activity at your site. Annually, Trane will send you a report documenting all refrigerant activity that we performed for each piece of equipment during the past 12 months

Trane adheres to all environmental regulations when removing used oil from refrigeration units.

CONSISTENCY

Nationwide, Trane technicians follow documented, formal processes that ensure uniform service delivery. As an OEM, Trane has developed exclusive service procedures which provide the most reliable outcomes, and extended equipment longevity, at the most cost-effective price.

- Exclusive service work flow processes provide detailed steps and information encompassing parts, materials, tools and sequence of execution
- Additional steps addressing safety, quality control, work validation and environmental compliance
- Technicians must consistently reference documented processes to ensure no critical steps are skipped or omitted
- Applicable service processes meet or exceed ASHRAE 180-2008 Standard Practice for Inspection and Maintenance of Commercial Building HVAC Systems





APPENDIX: HVAC EQUIPMENT COVERAGE LIST

Note: Asset summary list below is based on CCSB-supplied asset list titled "Clay County Schools AE Assets_17Apr2026" and "Portable Counts Per School". All quantities and locations listed on this asset list are believed to be accurate by both Trane and CCSB Maintenance personnel and are the basis for the scope and price of the agreement. Modifications to the asset list may result in modifications to the scope and price of the agreement.

Asset Summary List

School	AHUs / RTUs	Pumps	Towers	Condensers	DX Packaged Units	ERUs	MAUs	BARDs	Fan Coils / AHUs	Mini Splits
BLC	0	0	0	9	0	0	0	38	9	2
CEB	6	0	0	10	0	0	0	62	10	7
CGE	6	5	0	3	0	0	0	4	4	0
CHS	2	0	0	31	22	0	3	26	19	2
DIS	10	0	0	7	0	0	0	28	0	1
FIE	4	0	0	22	0	0	0	59	15	0
FIH	17	7	0	3	0	0	0	59	3	4
GCJ	4	0	0	22	0	0	1	60	19	11
GPE	2	0	0	5	12	0	0	23	1	0
LAE	17	4	0	13	0	2	0	41	0	2
LAJ	12	6	0	5	0	0	0	20	6	3
LES	10	0	0	2	0	2	0	34	1	0
LJH	13	0	0	10	0	0	0	28	6	1
MBE	1	0	0	10	4	0	0	62	7	2
MCE	9	0	0	4	0	2	0	29	1	0
MHS	14	7	2	4	2	0	2	48	2	2
OPE	0	0	0	7	0	0	0	41	6	7
OPH	4	4	0	7	0	1	4	74	4	8
OPJ	12	0	0	7	0	0	0	20	5	0
PES	3	0	0	31	0	0	0	65	14	1
RHS	10	7	0	76	0	0	0	60	66	1
ROE	6	5	0	2	0	0	0	14	3	0
RVE	6	6	0	6	0	2	0	34	2	0
SBJ	5	0	0	31	0	0	0	17	23	3
SLE	19	5	0	2	0	0	0	2	0	0
SPC	10	4	0	4	0	0	0	36	2	3
SPE	9	2	0	3	0	0	0	1	0	0
TBE	8	4	0	11	0	5	0	32	2	0
TES	8	4	0	11	0	5	0	36	2	0
WEC	3	5	0	5	0	0	0	37	2	0



Bannerman Learning Center

AssetID	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
5042	BCL_1_CondensingUnit_A135377	BCL_1_CU_A135377	X171471312	GrandAire	WCH4364GK8200	A135377	Bannerman Learning Center	Condensing Unit
5039	BCL_1_CondensingUnit_A135378	BCL_1_CU_A135378		GrandAire		A135378	Bannerman Learning Center	Condensing Unit
5043	BCL_1_CondensingUnit_A135379	BCL_1_CU_A135379		GrandAire		A135379	Bannerman Learning Center	Condensing Unit
5041	BCL_1_CondensingUnit_A135380	BCL_1_CU_A135380	ITD090700678	GrandAire	IT4BD-036K	A135380	Bannerman Learning Center	Condensing Unit
5040	BCL_1_CondensingUnit_A135381	BCL_1_CU_A135381	ITD040702385	GrandAire	IT39C-036K	A135381	Bannerman Learning Center	Condensing Unit
5044	BCL_1_Fan Coil Unit - DX_A135383	BCL_1_FCU_A135383	GBD050604522	Nordyne	GB38H-036K-A-10B	A135383	Bannerman Learning Center	Fan Coil Unit - DX
5048	BCL_1_Fan Coil Unit - DX_A135384	BCL_1_FCU_A135384	A172571926	GrandAire	WAHL364B	A135384	Bannerman Learning Center	Fan Coil Unit - DX
5045	BCL_1_Fan Coil Unit - DX_A135385	BCL_1_FCU_A135385	GBD040802424	Nordyne	GB38H-042K-B-10B	A135385	Bannerman Learning Center	Fan Coil Unit - DX
5046	BCL_1_Fan Coil Unit - DX_A135386	BCL_1_FCU_A135386	GBD040617129	Nordyne	GB38H-042K-B-10B	A135386	Bannerman Learning Center	Fan Coil Unit - DX
5047	BCL_1_Fan Coil Unit - DX_A135387	BCL_1_FCU_A135387	GBD090907085	Nordyne	GB58H-036K-B	A135387	Bannerman Learning Center	Fan Coil Unit - DX
5049	BCL_2_Mini Split System_A135382	BCL_2_MSS_A135382	2 003390 T	Mitsubishi	MUZ-WR24NA	A135382	Bannerman Learning Center	Mini Split System
5054	BCL_2_Packaged Unit_A135388	BCL_2_PU_A135388				A135388	Bannerman Learning Center	Package Unit
5055	BCL_2_Packaged Unit_A135389	BCL_2_PU_A135389				A135389	Bannerman Learning Center	Package Unit
5052	BCL_2_Packaged Unit_A135390	BCL_2_PU_A135390	309L163365660-02	Bard	W36H2-A10	A135390	Bannerman Learning Center	Package Unit
5053	BCL_2_Packaged Unit_A135391	BCL_2_PU_A135391	278C213849629-02	Bard	W36H8-A05	A135391	Bannerman Learning Center	Package Unit
5051	BCL_2_Packaged Unit_A135392	BCL_2_PU_A135392	309M102746244-02	Bard	W36H1-A05	A135392	Bannerman Learning Center	Package Unit
5056	BCL_2_Packaged Unit_A135393	BCL_2_PU_A135393				A135393	Bannerman Learning Center	Package Unit
5058	BCL_3_Condensing Unit_A135395	BCL_3_CU_A135395	25294830YA	Trane	TWA090K3AA003B5000000000000000	A135395	Bannerman Learning Center	Condensing Unit
5061	BCL_3_Condensing Unit_A135396	BCL_3_CU_A135396	252020Y9KF	Trane	5TWR4048A1000AA	A135396	Bannerman Learning Center	Condensing Unit
5060	BCL_3_Condensing Unit_A135397	BCL_3_CU_A135397	25135TS6G	Trane	5TVR5024A1000AA	A135397	Bannerman Learning Center	Condensing Unit
5059	BCL_3_Condensing Unit_A135398	BCL_3_CU_A135398	251136B7GF	Trane	5TVR5024A1000AA	A135398	Bannerman Learning Center	Condensing Unit
5063	BCL_3_Fan Coil Unit - DX_A135366	BCL_3_FCU_A135366	25323NWB3V	Trane	5TEM480AC3G1SAA	A135366	Bannerman Learning Center	Fan Coil Unit - DX
5062	BCL_3_Fan Coil Unit - DX_A135367	BCL_3_FCU_A135367	25152893BA	Trane	TWE090K3AA007BD0000000000000000	A135367	Bannerman Learning Center	Fan Coil Unit - DX
5065	BCL_3_Fan Coil Unit - DX_A135399	BCL_3_FCU_A135399	25175NBL3V	Trane	5TEM407AC51SSA	A135399	Bannerman Learning Center	Fan Coil Unit - DX
5064	BCL_3_Fan Coil Unit - DX_A135400	BCL_3_FCU_A135400	25323PTF3V	Trane	5TEM480AC3G1SAA	A135400	Bannerman Learning Center	Fan Coil Unit - DX
5066	BCL_3_Mini Split System_A135394	BCL_3_MSS_A135394	G001419	Daikin	RKN24KEVJ05	A135394	Bannerman Learning Center	Mini Split System

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
5153	CEB_10_Package Unit_A170244	CEB_10_PU_A170244	221A12132L	Trane	TSC036G3REA26B0010060000000060000000F000000000	A170244	Charles E. Bennett Elementary	Package Unit
	CEB_10_Package Unit_A170245	CEB_10_PU_A170245	221010795D	Trane	TSD150G3RPC17D0B100606000000000000000000	A170245	Charles E. Bennett Elementary	Package Unit
	CEB_10_Package Unit_A170247	CEB_10_PU_A170247	221A12132L	Trane	TSC090H3RCA26D10100600100000000000000000	A170247	Charles E. Bennett Elementary	Package Unit
	CEB_10_Package Unit_A170248	CEB_10_PU_A170248	221010794D	Trane	TSD150G3RPC17D0B100606000000000000000000	A170248	Charles E. Bennett Elementary	Package Unit
	CEB_10_Packaged Unit_A170249	CEB_10_PU_A170249	204211603L	Trane	TSC090H3EAO03	A170249	Charles E. Bennett Elementary	Package Unit
	CEB_11_Condensing Unit_A170270	CEB_11_CU_A170270	251448C0GF	Trane	5TVR403A1000AA	A170270	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Condensing Unit_A170271	CEB_11_CU_A170271	25085539KF	Trane	5TVR404A1000AA	A170271	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Condensing Unit_A170272	CEB_11_CU_A170272	251211L0HF	Trane	5TVR4024A1000AA	A170272	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Condensing Unit_A170273	CEB_11_CU_A170273	251530MFHF	Trane	5TVR4036A1000AA	A170273	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Condensing Unit_A170274	CEB_11_CU_A170274	250855WHKF	Trane	5TVR404A1000AA	A170274	Charles E. Bennett Elementary	Condensing Unit
5176	CEB_11_Condensing Unit_A170275	CEB_11_CU_A170275	2508555PKF	Trane	5TVR404A1000AA	A170275	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Condensing Unit_A170276	CEB_11_CU_A170276	250818C4KF	Trane	5TVR404A1000AA	A170276	Charles E. Bennett Elementary	Condensing Unit
	CEB_11_Fan Coil Unit - DX_A170277	CEB_11_FCU_A170277	25105H0D3V	Trane	5TEM4D07AC51SAA	A170277	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170278	CEB_11_FCU_A170278	251121AW3V	Trane	5TEM4D07AC51SAA	A170278	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170279	CEB_11_FCU_A170279	25104YPH3V	Trane	5TEM4D07AC51SAA	A170279	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170280	CEB_11_FCU_A170280	25064UE23V	Trane	5TEM4D04AC31SAA	A170280	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170281	CEB_11_FCU_A170281	250913R83V	Trane	5TEM4B03AC31SAA	A170281	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170282	CEB_11_FCU_A170282	251111FK3V	Trane	5TEM4D07AC51SAA	A170282	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_11_Fan Coil Unit - DX_A170283	CEB_11_FCU_A170283	25132V883V	Trane	5TEM4802AC21SAA	A170283	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_14_Condensing Unit_A170257	CEB_14_CU_A170257	745555FX4F	Trane	2TWA0036A3000AB	A170257	Charles E. Bennett Elementary	Condensing Unit
5177	CEB_14_Fan Coil Unit - DX_A170260	CEB_14_FCU_A170260	73824XK1V	Trane	2TEC3F36B1000AA	A170260	Charles E. Bennett Elementary	Fan Coil Unit - DX
	CEB_14_Mini Split System_A170268	CEB_14_MSS_A170268	1819G513538	Gree	LIVS12HP230V1B0	A170268	Charles E. Bennett Elementary	Mini Split System
	CEB_14_Package Unit_A170252	CEB_14_PU_A170252	163N072430775-02	Bard	SH381-B09R00X00	A170252	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170251	CEB_14_PU_A170251	221N072431417-02	Bard	SH491-B09R00X00	A170251	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170253	CEB_14_PU_A170253	221N072431415-02	Bard	SH491-B09R00X00	A170253	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170254	CEB_14_PU_A170254	221N072431419-02	Bard	SH491-B09R00X00	A170254	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170255	CEB_14_PU_A170255	221N072431421-02	Bard	SH491-B09R00X00	A170255	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170256	CEB_14_PU_A170256	221N07243418-02	Bard	SH491-B09R00X00	A170256	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170258	CEB_14_PU_A170258	163N072430777-02	Bard	SH381-B09R00X00	A170258	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170259	CEB_14_PU_A170259	221N072431423-02	Bard	SH491-B09R00X00	A170259	Charles E. Bennett Elementary	Package Unit
5181	CEB_14_Packaged Unit_A170261	CEB_14_PU_A170261	221N072431424-02	Bard	SH491-B09R00X00	A170261	Charles E. Bennett Elementary	Package Unit
	CEB_14_Packaged Unit_A170262	CE						



Charles E Bennett Elementary (continued)

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
5213	CEB_16_Packaged Unit_A170302	CEB_16_PU_A170302	22QP062281417-02	Bard	SH491-B09RXXXXX	A170302	Charles E. Bennett Elementary	Package Unit
5212	CEB_16_Packaged Unit_A170303	CEB_16_PU_A170303	221P062281422-02	Bard	SH491-B09RXXXXX	A170303	Charles E. Bennett Elementary	Package Unit
5201	CEB_16_Packaged Unit_A170304	CEB_16_PU_A170304	163P062281456-02	Bard	SH381-B09RXXXXX	A170304	Charles E. Bennett Elementary	Package Unit
5211	CEB_16_Packaged Unit_A170306	CEB_16_PU_A170306	221P062281423-02	Bard	SH491-B09RXXXXX	A170306	Charles E. Bennett Elementary	Package Unit
5210	CEB_16_Packaged Unit_A170307	CEB_16_PU_A170307	221P062281426-02	Bard	SH491-B09RXXXXX	A170307	Charles E. Bennett Elementary	Package Unit
5209	CEB_16_Packaged Unit_A170308	CEB_16_PU_A170308	221P062281428-02	Bard	SH491-B09RXXXXX	A170308	Charles E. Bennett Elementary	Package Unit
5208	CEB_16_Packaged Unit_A170309	CEB_16_PU_A170309	221P062281424-02	Bard	SH491-B09RXXXXX	A170309	Charles E. Bennett Elementary	Package Unit
5200	CEB_16_Packaged Unit_A170310	CEB_16_PU_A170310	163P062281458-02	Bard	SH381-B09RXXXXX	A170310	Charles E. Bennett Elementary	Package Unit
5202	CEB_16_Packaged Unit_A170311	CEB_16_PU_A170311	221P062281419-02	Bard	SH491-B09RXXXXX	A170311	Charles E. Bennett Elementary	Package Unit
5207	CEB_16_Packaged Unit_A170312	CEB_16_PU_A170312	221P062281427-02	Bard	SH491-B09RXXXXX	A170312	Charles E. Bennett Elementary	Package Unit
5199	CEB_16_Packaged Unit_A170313	CEB_16_PU_A170313	163P062281455-02	Bard	SH381-B09RXXXXX	A170313	Charles E. Bennett Elementary	Package Unit
5206	CEB_16_Packaged Unit_A170314	CEB_16_PU_A170314	221P062281418-02	Bard	SH491-B09RXXXXX	A170314	Charles E. Bennett Elementary	Package Unit
5205	CEB_16_Packaged Unit_A170315	CEB_16_PU_A170315	221P062281425-02	Bard	SH491-B09RXXXXX	A170315	Charles E. Bennett Elementary	Package Unit
5117	CEB_4_Mini Split System_A170287	CEB_4_MSS_A170287	8003559T	Mitsubishi	MUZ-A09NA	A170287	Charles E. Bennett Elementary	Mini Split System
5116	CEB_4_Mini Split System_A170288	CEB_4_MSS_A170288	8003471T	Mitsubishi	MUZ-A09NA	A170288	Charles E. Bennett Elementary	Mini Split System
5119	CEB_4_Mini Split System_A170289	CEB_4_MSS_A170289		Sea Breeze	9H45YOMI	A170289	Charles E. Bennett Elementary	Mini Split System
5118	CEB_4_Mini Split System_A170290	CEB_4_MSS_A170290	8003635T	Mitsubishi	MUZ-A09NA	A170290	Charles E. Bennett Elementary	Mini Split System
5122	CEB_4_Packaged Unit_A170284	CEB_4_PU_A170284	309L183588242-02	Bard	W36H2-A05	A170284	Charles E. Bennett Elementary	Package Unit
5121	CEB_4_Packaged Unit_A170285	CEB_4_PU_A170285		Bard		A170285	Charles E. Bennett Elementary	Package Unit
	CEB_4_Packaged Unit_A170286	CEB_4_PU_A170286	278M244249908-02	Bard	W36HY-A05	A170286	Charles E. Bennett Elementary	Package Unit
5125	CEB_5_Mini Split System_A170291	CEB_5_MSS_A170291		Sea Breeze	9H45YOMI	A170291	Charles E. Bennett Elementary	Mini Split System
5126	CEB_5_Packaged Unit_A170292	CEB_5_PU_A170292	278C213850001-02	Bard	W35HB-A05	A170292	Charles E. Bennett Elementary	Package Unit
5127	CEB_5_Packaged Unit_A170293	CEB_5_PU_A170293	125D082488383-02	Bard	WH361-A05	A170293	Charles E. Bennett Elementary	Package Unit
5128	CEB_5_Packaged Unit_A170294	CEB_5_PU_A170294				A170294	Charles E. Bennett Elementary	Package Unit
5129	CEB_5_Packaged Unit_A170296	CEB_5_PU_A170296				A170296	Charles E. Bennett Elementary	Package Unit
5131	CEB_9_Condensing Unit_A170243	CEB_9_CU_A170243	E193300261	International Comfort Product	N4H4366KG201	A170243	Charles E. Bennett Elementary	Condensing Unit
5132	CEB_9_Fan Coil Unit - DX_A170241	CEB_9_FCU_A170241	F192141371	Comfortmaker Air Conditionin	FEM4X3600BL5E	A170241	Charles E. Bennett Elementary	Fan Coil Unit - DX
5133	CEB_9_Packaged Unit_A170242	CEB_9_PU_A170242	152513220L	Trane	TSC092F3EGA08A001	A170242	Charles E. Bennett Elementary	Package Unit

Coppergate Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
5217	CGE_1_Air Handling Unit_A158023	CGE_1_AHU_A158023	K06C41015	Trane	MCCB040UA0C0UA	A158023	Coppergate Elementary	Air Handling Unit
5218	CGE_1_Air Handling Unit_A158024	CGE_1_AHU_A158024	K06C41353	Trane	MCCB021UA0C0UB	A158024	Coppergate Elementary	Air Handling Unit
5220	CGE_1_Air Handling Unit_A158027	CGE_1_AHU_A158027	K06C41425	Trane	MCCB080UA0C0UA	A158027	Coppergate Elementary	Air Handling Unit
5219	CGE_1_Air Handling Unit_A158036	CGE_1_AHU_A158036	K06C41403	Trane	MCCB035UA0C0UB	A158036	Coppergate Elementary	Air Handling Unit
	CGE_1_Air Handling Unit_A158038	CGE_1_AHU_A158038	K06C41412	Trane	MCCB017UA0C0UA	A158038	Coppergate Elementary	Air Handling Unit
	CGE_1_Air Handling Unit_A158041	CGE_1_AHU_A158041	K06C41024	Trane	MCCB010UA0C0UB	A158041	Coppergate Elementary	Air Handling Unit
5224	CGE_1_Condensing Unit_A158037	CGE_1_CU_A158037	63058ID3F	Trane	21TA0036A3000AA	A158037	Coppergate Elementary	Condensing Unit
5225	CGE_1_Condensing Unit_A158042	CGE_1_CU_A158042	63058AT3F	Trane	21TA0030A3000AA	A158042	Coppergate Elementary	Condensing Unit
5226	CGE_1_Condensing Unit_A158043	CGE_1_CU_A158043	6334N7G3F	Trane	21TA0030A3000AA	A158043	Coppergate Elementary	Condensing Unit
5229	CGE_1_Fan Coil Unit - DX_001	CGE_1_FCU_001				Not Found	Coppergate Elementary	Fan Coil Unit - DX
5230	CGE_1_Fan Coil Unit - DX_A158022	CGE_1_FCU_A158022	63364YIV	Trane	2TEC3F36A1000AA	A158022	Coppergate Elementary	Fan Coil Unit - DX
	CGE_1_Fan Coil Unit - DX_A158039	CGE_1_FCU_A158039	6331X3K2V	Trane	2TEC3F30A1000AA	A158039	Coppergate Elementary	Fan Coil Unit - DX
5228	CGE_1_Fan Coil Unit - DX_A158040	CGE_1_FCU_A158040				A158040	Coppergate Elementary	Fan Coil Unit - DX
5263	CGE_1_Pump, Chilled Water Circula	CGE_1_CHWP_A158028	C009789-01 L50	Bell & Gossett	1510 BF 6.75	A158028	Coppergate Elementary	Pump, Chilled Water Circulation
5264	CGE_1_Pump, Chilled Water Circula	CGE_1_CHWP_A158029	C009789-03 L50	Bell & Gossett	1510 BF 6.75	A158029	Coppergate Elementary	Pump, Chilled Water Circulation
5262	CGE_1_Pump, Chilled Water Circula	CGE_1_CHWP_A158030	C009789-02 L50	Bell & Gossett	1510 BF 6.75	A158030	Coppergate Elementary	Pump, Chilled Water Circulation
5260	CGE_1_Pump, Chilled Water Circula	CGE_1_CHWP_A158031	C009790-02 L50	Bell & Gossett	1510 BF 12.25	A158031	Coppergate Elementary	Pump, Chilled Water Circulation
5261	CGE_1_Pump, Chilled Water Circula	CGE_1_CHWP_A158032	C009790-01 L50	Bell & Gossett	1510 BF 12.23	A158032	Coppergate Elementary	Pump, Chilled Water Circulation

[illegible]



Fleming Island Elementary

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AssetID	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
5962	FH_1_Air Handling Unit_A157421	FH_1_AHU_A157421	K02C34391	Trane	MCCAD17ABJ0C0000AAB00	A157421	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157422	FH_1_AHU_A157422	H25812847	Trane	CSAA040UAM00	A157422	Fleming Island High	Fanning Island High
	FH_1_Air Handling Unit_A157460	FH_1_AHU_A157460	H25812862	Trane	UCGAG21CG0GF0L20000000EE87DA000000B0B1	A157460	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157461	FH_1_AHU_A157461	H25812863	Trane	UCGAG17C0G0FK08000000HE88DA000000B0B1	A157461	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157462	FH_1_AHU_A157462	H25812856	Trane	UCGAG25C0G0EL04000000F0E899DA000000B0B1	A157462	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157463	FH_1_AHU_A157463	K02C34514	Trane	MCCA035GAZ0AAD000HECA00CA0A000AC0CAC0EA00A0ABA0000A157463	A157463	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157464	FH_1_AHU_A157464	H25812855	Trane	UCGAG30C0G0EL02000000F0E872DA000000B0B1	A157464	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157465	FH_1_AHU_A157465	H25812857	Trane	UCGAG30C0G0FM0200000000GE87DA000000B0B0	A157465	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157466	FH_1_AHU_A157466	H25812858	Trane	UCGAG17C0G0LF0L2000000000E877DA000000B0B1	A157466	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157467	FH_1_AHU_A157467	H25812864	Trane	UCGAG21C0G0K020000000F0E88DA000000B0B1	A157467	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157468	FH_1_AHU_A157468	H25812859	Trane	UCGAG30C0G0FK0200000000F0E873DA000000B0B1	A157468	Fleming Island High	Air Handling Unit
	FH_1_Air Handling Unit_A157469	FH_1_AHU_A157469	K02C34486	Trane	MCCA035GAZ0ABS0000GECA00CA0A0000BC0AAC0DEA00A0BBAB0000A157469	A157469	Fleming Island High	Air Handling Unit
	FH_1 Condensing Unit_A157420	FH_1_CU_A157420	24053K10CF	Trane	4TWRA03BN1000A	A157420	Fleming Island High	Condensing Unit
	FH_1_Fan Coil Unit - DX_A157419	FH_1_FCU_A157419	24302MY03V	Trane	TME480C37M31SAA	A157419	Fleming Island High	Fan Coil Unit - DX
4946	FH_10_Air Handling Unit_A157459	FH_10_AHU_A157459	K03A11191	Trane	MCCB030NA0A00000C00000000000000000000	A157459	Fleming Island High	Air Handling Unit
5993	FH_2_Air Handling Unit_A157449	FH_2_AHU_A157449	K02C35680	Trane	MCCB010UA0A00A	A157449	Fleming Island High	Air Handling Unit
5994	FH_2_Air Handling Unit_A157450	FH_2_AHU_A157450	K02C35669	Trane	MCCB010UA0C00A	A157450	Fleming Island High	Air Handling Unit
5996	FH_2_Air Handling Unit_A157451	FH_2_AHU_A157451	K02C34308	Trane	MCCA0D12GAZ0AB00000E0CA00CA0A000AC0AC0EA00A0BBA0B	A157451	Fleming Island High	Air Handling Unit
	FH_2_Air Handling Unit_A157452	FH_2_AHU_A157452	H25821860		UCCHAF25C0G0FF0N20000000F0E871DA000000B0B1	A157452	Fleming Island High	Air Handling Unit
	FH_2_Mini Split System_A157445	FH_2_MSS_A157445	4YU26884A	Mitsubishi	PUZ-A12NKA7	A157445	Fleming Island High	Mini Split System
	FH_2_Mini Split System_A157446	FH_2_MSS_A157446	4YU27018A	Mitsubishi	PUZ-A12NKA7	A157446	Fleming Island High	Mini Split System
6070	FH_21_Pump, Chilled Water Circula	FH_21_CHWP_A157437	02-46621B-3	Pentair	2.5x3x7B	A157437	Fleming Island High	Pump, Chilled Water Circulation
6071	FH_21_Pump, Chilled Water Circula	FH_21_CHWP_A157438	02-46621B-1	Pentair	2.5x3x7B	A157438	Fleming Island High	Pump, Chilled Water Circulation
6074	FH_21_Pump, Chilled Water Circula	FH_21_CHWP_A157439				A157439	Fleming Island High	Pump, Chilled Water Circulation
6072	FH_21_Pump, Chilled Water Circula	FH_21_CHWP_A157440				A157440	Fleming Island High	Pump, Chilled Water Circulation
6073	FH_21_Pump, Chilled Water Circula	FH_21_CHWP_A157441				A157441	Fleming Island High	Pump, Chilled Water Circulation
6076	FH_21_Pump, Hot Water Circulator	FH_21_HWP_A157442	02-466219-1	Pentair	2x2.5x12	A157442	Fleming Island High	Pump, Hot Water Circulation
6075	FH_21_Pump, Hot Water Circulator	FH_21_HWP_A157443	02-466213-2	Pentair	2x2.5x12	A157443	Fleming Island High	Pump, Hot Water Circulation
6099	FH_32_Packaged Unit_A157425	FH_32_PU_A157425	309D143114400-02	Bard	W36H2-A10	A157425	Fleming Island High	Package Unit
6098	FH_32_Packaged Unit_A157426	FH_32_PU_A157426	309D143114396-02	Bard	W36H2-A10	A157426	Fleming Island High	Package Unit
5955	FH_TEST_Condensing Unit_A15745F	FH_TEST_CU_A157455	19022706YA	Trane	TWA12044ADA00AR00000000000000000000000000	A157455	Fleming Island High	Condensing Unit
5954	FH_TEST_Condensing Unit_A15745F	FH_TEST_CU_A157456	19022707YA	Trane	TWA12044ADA00AR00000000000000000000000000	A157456	Fleming Island High	Condensing Unit
5956	FH_TEST_Fan Coil Unit - DX_A15745F	FH_TEST_FCU_A157457	184017258A		TWE12043BAA00A			

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
	GCJ_1_Condensing Unit_A170318	GCJ_1_CU_A170318	5122E11924	Bryant	2155AN036-A	A170318	Green Cove Springs Junior High	Condensing Unit
	GCJ_1_Condensing Unit_A170319	GCJ_1_CU_A170319	5022E20149	Bryant	2155AN036-A	A170319	Green Cove Springs Junior High	Condensing Unit
	GCJ_1_Fan Coil Unit - DX_A170316	GCJ_1_FCU_A170316	2523F10212	Bryant	FV4CNF005	A170316	Green Cove Springs Junior High	Fan Coil Unit - DX
	GCJ_1_Fan Coil Unit - DX_A170317	GCJ_1_FCU_A170317	2523F05459	Bryant	FV4CNF005	A170317	Green Cove Springs Junior High	Fan Coil Unit - DX
6114	GCJ_1_Mini Split System_A170320	GCJ_1_MSS_A170320	27U18985D	Mitsubishi	PUZ-A12NKA7	A170320	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Mini Split System_A170327	GCJ_1_MSS_A170327	22U21441B	Mitsubishi	PUZ-A12NKA7	A170327	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Mini Split System_A170330	GCJ_1_MSS_A170330	22U21060A	Mitsubishi	PUZ-A12NKA7	A170330	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Mini Split System_A170331	GCJ_1_MSS_A170331	27U13889	Mitsubishi	MXZ-SM36GNAMHZ	A170331	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Mini Split System_A170336	GCJ_1_MSS_A170336	27U13890	Mitsubishi	MXZ-SM36GNAMHZ	A170336	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Mini Split System_A170363	GCJ_1_MSS_A170363	22U09284	Mitsubishi	MXZ-SM36GNAMHZ	A170363	Green Cove Springs Junior High	Mini Split System
	GCJ_1_Package Unit_A170321	GCJ_1_PU_A170321	278J234109791-02	Bard	V36HB-A05	A170321	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170322	GCJ_1_PU_A170322	278J234109794-02	Bard	V36HB-A05	A170322	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170323	GCJ_1_PU_A170323	278J234109798-02	Bard	V36HB-A05	A170323	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170324	GCJ_1_PU_A170324	278J234109792-02	Bard	V36HB-A05	A170324	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170325	GCJ_1_PU_A170325	441J234110447-02	Bard	V24HB-A04	A170325	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170326	GCJ_1_PU_A170326	278J234109800-02	Bard	V36HB-A05	A170326	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170328	GCJ_1_PU_A170328	278J234109801-02	Bard	V36HB-A05	A170328	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170329	GCJ_1_PU_A170329	278J234109805-02	Bard	V36HB-A05	A170329	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170332	GCJ_1_PU_A170332	278J234109787-02	Bard	V36HB-A05	A170332	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170333	GCJ_1_PU_A170333	278J234109785-02	Bard	V36HB-A05	A170333	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170334	GCJ_1_PU_A170334	278J234109797-02	Bard	V36HB-A05	A170334	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170335	GCJ_1_PU_A170335	278J234109806-02	Bard	V36HB-A05	A170335	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170337	GCJ_1_PU_A170337	332J234111449-02	Bard	V48HC-A05	A170337	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170338	GCJ_1_PU_A170338	278J234109796-02	Bard	V36HB-A05	A170338	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170339	GCJ_1_PU_A170339	278J234109795-02	Bard	V36HB-A05	A170339	Green Cove Springs Junior High	Package Unit
	GCJ_1_Package Unit_A170340	GCJ_1_PU_A170340	278J234109798-02	Bard	V36HB-A05	A170340	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170341	GCJ_2_PU_A170341	278J234109786-02	Bard	V36HB-A05	A170341	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170342	GCJ_2_PU_A170342	278J234109790-02	Bard	V36HB-A05	A170342	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170343	GCJ_2_PU_A170343	332J234111448-02	Bard	V48HC-A05	A170343	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170344	GCJ_2_PU_A170344	278J234109788-02	Bard	V36HB-A05	A170344	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170345	GCJ_2_PU_A170345	278J234109789-02	Bard	V36HB-A05	A170345	Green Cove Springs Junior High	Package Unit
	GCJ_2_Package Unit_A170346	GCJ_2_PU_A170346	278J234109784-02	Bard	V36HB-A05	A170346	Green Cove Springs Junior High	Package Unit
	GCJ_3_Mini Split System_A170350	GCJ_3_MSS_A170350	2XU07215	Mitsubishi	MXZ-SM48NAMHZ	A170350	Green Cove Springs Junior High	Mini Split System
	GCJ_3_Package Unit_A170347	GCJ_3_PU_A170347	421J234111472-02	Bard	V60HC-A10	A170347	Green Cove Springs Junior High	Package Unit
	GCJ_3_Package Unit_A170348	GCJ_3_PU_A170348	278J234109803-02	Bard	V36HB-A05	A170348	Green Cove Springs Junior High	Package Unit
	GCJ_3_Package Unit_A170349	GCJ_3_PU_A170349	278J234109802-02	Bard				



Green Cove Jr. High (continued)

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
6148	GCJ_4_Condensing Unit_A170403	GCJ_4_CU_A170403	980200037001	Addison	RCA 101-3E	A170403	Green Cove Springs Junior High Condensing Unit	
6149	GCJ_4_Condensing Unit_A170404	GCJ_4_CU_A170404		Addison	RCA 101-3E	A170404	Green Cove Springs Junior High Condensing Unit	
6150	GCJ_4_Condensing Unit_A170407	GCJ_4_CU_A170407	X192531770	International Comfort Product	WCH4184GKB100	A170407	Green Cove Springs Junior High Condensing Unit	
6151	GCJ_4_Fan Coil Unit - DX_001	GCJ_4_FCU_001	F191428201	International Comfort Product	WAHL184B	Not Accessible	Green Cove Springs Junior High Fan Coil Unit - DX	
	GCJ_4_Package Unit_A170408	GCJ_PU_A170408	278P224033235-02	Bard	W36HB-A05	A170408	Green Cove Springs Junior High Package Unit	
	GCJ_4_Package Unit_A170409	GCJ_PU_A170409	278P224033231-02	Bard	W36HB-A05	A170409	Green Cove Springs Junior High Package Unit	
	GCJ_4_Package Unit_A170410	GCJ_PU_A170410				A170410	Green Cove Springs Junior High Package Unit	
	GCJ_4_Package Unit_A170411	GCJ_PU_A170411				A170411	Green Cove Springs Junior High Package Unit	
	GCJ_4_Package Unit_A170412	GCJ_PU_A170412				A170412	Green Cove Springs Junior High Package Unit	
	GCJ_4_Package Unit_A170413	GCJ_PU_A170413	184C881216047-02	Bard	WH602L909BXXXXX	A170413	Green Cove Springs Junior High Package Unit	
6152	GCJ_4_Package Unit_A170405	GCJ_4_PU_A170405	324M102745975-02	Bard	W60H1-A10	A170405	Green Cove Springs Junior High Package Unit	
6153	GCJ_4_Package Unit_A170406	GCJ_4_PU_A170406		Bard		A170406	Green Cove Springs Junior High Package Unit	
	GCJ_5_Package Unit_A170417	GCJ_5_PU_A170417		Bard		A170417	Green Cove Springs Junior High Package Unit	
	GCJ_5_Package Unit_A170418	GCJ_5_PU_A170418	332M244250520-02	Bard		A170418	Green Cove Springs Junior High Package Unit	
	GCJ_5_Package Unit_A170419	GCJ_5_PU_A170419	332M244250510-02	Bard		A170419	Green Cove Springs Junior High Package Unit	
6166	GCJ_5_Package Unit_A170420	GCJ_5_PU_A170420				A170420	Green Cove Springs Junior High Package Unit	
6165	GCJ_5_Package Unit_A170421	GCJ_5_PU_A170421	154F092626273-02	Bard	WH602-B09	A170421	Green Cove Springs Junior High Package Unit	
6158	GCJ_5_Package Unit_A170422	GCJ_5_PU_A170422	324M102745971-02	Bard	W60H1-A10	A170422	Green Cove Springs Junior High Package Unit	
6157	GCJ_5_Package Unit_A170423	GCJ_5_PU_A170423	309F183546753-02	Bard	W36H2-A10	A170423	Green Cove Springs Junior High Package Unit	
6161	GCJ_5_Package Unit_A170424	GCJ_5_PU_A170424	154L062248871-02	Bard	WA602-B09	A170424	Green Cove Springs Junior High Package Unit	
6160	GCJ_5_Package Unit_A170425	GCJ_5_PU_A170425	154L062248875-02	Bard	WA602-B09	A170425	Green Cove Springs Junior High Package Unit	
6159	GCJ_5_Package Unit_A170426	GCJ_5_PU_A170426	325B193631474-02	Bard	W60H2-B15	A170426	Green Cove Springs Junior High Package Unit	
6168	GCJ_6_Condensing Unit_A170354	GCJ_6_CU_A170354	1914I13015	Lennox	4HP13L48P-7A	A170354	Green Cove Springs Junior High Condensing Unit	
	GCJ_6_Condensing Unit_A170355	GCJ_6_CU_A170355	253441TSYKF	Trane	5TWR4060A1000AA	A170355	Green Cove Springs Junior High Condensing Unit	
	GCJ_6_Condensing Unit_A170356	GCJ_6_CU_A170356	253441AHKF	Trane	5TWR4060A1000AA	A170356	Green Cove Springs Junior High Condensing Unit	
6167	GCJ_6_Condensing Unit_A170361	GCJ_6_CU_A170361	X192754642	International Comfort Product	WCH4904GKB100	A170361	Green Cove Springs Junior High Condensing Unit	
6170	GCJ_6_Condensing Unit_A170362	GCJ_6_CU_A170362	JTA100700914	Nordyne	JT43D-060K	A170362	Green Cove Springs Junior High Condensing Unit	
6175	GCJ_6_Fan Coil Unit - DX_A170357	GCJ_6_FCU_A170357	GBD100707166	Nordyne	GB58M-060K-C	A170357	Green Cove Springs Junior High Fan Coil Unit - DX	
	GCJ_6_Fan Coil Unit - DX_A170358	GCJ_6_FCU_A170358	25332MPC3V	Trane	5TEM4D07AC51SAA	A170358	Green Cove Springs Junior High Fan Coil Unit - DX	
	GCJ_6_Fan Coil Unit - DX_A170359	GCJ_6_FCU_A170359	25332MR13V	Trane	5TEM4D07AC51SAA	A170359	Green Cove Springs Junior High Fan Coil Unit - DX	
	GCJ_6_Fan Coil Unit - DX_A170360	GCJ_6_FCU_A170360	6015856335		BC83M48C00NA1P-1	A170360	Green Cove Springs Junior High Fan Coil Unit - DX	
6181	GCJ_7_Condensing Unit_A170388	GCJ_7_CU_A170388	21341F564F	Trane	4TWR4048G1000AC	A170388	Green Cove Springs Junior High Condensing Unit	
6182	GCJ_7_Condensing Unit_A170389	GCJ_7_CU_A170389	21342E4W4F	Trane	4TWR4048G1000AC	A170389	Green Cove Springs Junior High Condensing Unit	
6178	GCJ_7_Condensing Unit_A170390	GCJ_7_CU_A170390	21334A354F	Trane	4TWR4048G1000AC	A170390	Green Cove Springs Junior High Condensing Unit	
6177	GCJ_7_Condensing Unit_A170394	GCJ_7_CU_A170394	21335HD04F	Trane	4TWR4048G1000AC	A170394	Green Cove Springs Junior High Condensing Unit	
6180	GCJ_7_Condensing Unit_A170395	GCJ_7_CU_A170395	21341H9X4F	Trane	4TWR4048G1000AC	A170395	Green Cove Springs Junior High Condensing Unit	
6179	GCJ_7_Condensing Unit_A170396	GCJ_7_CU_A170396	21342F4E4F	Trane	4TWR4048G1000AC	A170396	Green Cove Springs Junior High Condensing Unit	
6186	GCJ_7_Fan Coil Unit - DX_A170391	GCJ_7_FCU_A170391	213831HM3V	Trane	TEM4A0C48S41SBA	A170391	Green Cove Springs Junior High Fan Coil Unit - DX	
6187	GCJ_7_Fan Coil Unit - DX_A170392	GCJ_7_FCU_A170392	21383YL23V	Trane	TEM4A0C48S41SBA	A170392	Green Cove Springs Junior High Fan Coil Unit - DX	
6183	GCJ_7_Fan Coil Unit - DX_A170397	GCJ_7_FCU_A170397	21383WN93V	Trane	TEM4A0C48S41SBA	A170397	Green Cove Springs Junior High Fan Coil Unit - DX	
6185	GCJ_7_Fan Coil Unit - DX_A170398	GCJ_7_FCU_A170398	213831HF3V	Trane	TEM4A0C48S41SBA	A170398	Green Cove Springs Junior High Fan Coil Unit - DX	
6188	GCJ_7_Fan Coil Unit - DX_A170399	GCJ_7_FCU_A170399	213831HB3V	Trane	TEM4A0C48S41SBA	A170399	Green Cove Springs Junior High Fan Coil Unit - DX	
6184	GCJ_7_Fan Coil Unit - DX_A170400	GCJ_7_FCU_A170400	213831G83V	Trane	TEM4A0C48S41SBA	A170400	Green Cove Springs Junior High Fan Coil Unit - DX	
	GCJ_7_Mini Split System_A170393	GCJ_7_MSS_A170393		Mitsubishi		A170393	Green Cove Springs Junior High Mini Split System	
6196	GCJ_8_Air Handling Unit_A170367	GCJ_8_AHU_A170367	201406-CJEB2020	Aaon	V3-BLB-8-0-162A-3D2	A170367	Green Cove Springs Junior High Air Handling Unit	
6197	GCJ_8_Air Handling Unit_A170370	GCJ_8_AHU_A170370	201406-CJEB02021	Aaon	V3-BLB-8-0-162A-3D2	A170370	Green Cove Springs Junior High Air Handling Unit	
6203	GCJ_8_Condensing Unit_A170364	GCJ_8_CU_A170364	14245LD8YA	Trane	TWA073D30RAA	A170364	Green Cove Springs Junior High Condensing Unit	
6199	GCJ_8_Condensing Unit_A170365	GCJ_8_CU_A170365	201406-CHCB06774	Aaon	CC-C-010-8-D-2	A170365	Green Cove Springs Junior High Condensing Unit	
6205	GCJ_8_Condensing Unit_A170366	GCJ_8_CU_A170366	14263SS8TA	Trane	TWA180E30RAA	A170366	Green Cove Springs Junior High Condensing Unit	
6204	GCJ_8_Condensing Unit_A170373	GCJ_8_CU_A170373	14253XPUYA	Trane	TWA120D30RAA	A170373	Green Cove Springs Junior High Condensing Unit	
6200	GCJ_8_Condensing Unit_A170374	GCJ_8_CU_A170374	201406-CHCB06775	Aaon	CC-C-010-8-D-2	A170374	Green Cove Springs Junior High Condensing Unit	
6206	GCJ_8_Condensing Unit_A170375	GCJ_8_CU_A170375	14212N1YTA	Trane	TWA180E30RAA	A170375	Green Cove Springs Junior High Condensing Unit	
6210	GCJ_8_Fan Coil Unit - DX_A170368	GCJ_8_FCU_A170368	14201TDHWA	Trane	TWE180E300AA	A170368	Green Cove Springs Junior High Fan Coil Unit - DX	
6208	GCJ_8_Fan Coil Unit - DX_A170369	GCJ_8_FCU_A170369	141820SNBA	Trane	TWE090D300AA	A170369	Green Cove Springs Junior High Fan Coil Unit - DX	
6209	GCJ_8_Fan Coil Unit - DX_A170371	GCJ_8_FCU_A170371	14183SGABA	Trane	TWE120D300AB	A170371	Green Cove Springs Junior High Fan Coil Unit - DX	
6211	GCJ_8_Fan Coil Unit - DX_A170372	GCJ_8_FCU_A170372	14196TESWA	Trane	TWE180E300AA	A170372	Green Cove Springs Junior High Fan Coil Unit - DX	
6236	GCJ_8_Make Up Air Unit_A170381	GCJ_8_MAU_A170381		Aerolator Systems, Inc.		A170381	Green Cove Springs Junior High Make Up Air Unit	
6237	GCJ_8_Mini Split System_A170378	GCJ_8_MSS_A170378		Gree	GWH24KG-D3DNAS40	A170378	Green Cove Springs Junior High Mini Split System	
	GCJ_8_Mini Split System_A170379	GCJ_8_MSS_A170379	1XC15550	Mitsubishi	MUZ-WR18NA	A170379	Green Cove Springs Junior High Mini Split System	
6245	GCJ_9_Condensing Unit_A170427	GCJ_9_CU_A170427	P074LGIJF	Trane	TWA060D300A0	A170427	Green Cove Springs Junior High Condensing Unit	
6244	GCJ_9_Condensing Unit_A170428	GCJ_9_CU_A170428	P083K901F	Trane	TWA060D300A0	A170428	Green Cove Springs Junior High Condensing Unit	
6246	GCJ_9_Condensing Unit_A170429	GCJ_9_CU_A170429	P12352J1F	Trane	TWA060D300A0	A170429	Green Cove Springs Junior High Condensing Unit	
6243	GCJ_9_Condensing Unit_A170430	GCJ_9_CU_A170430	X123568357	International Comfort Product	R2H360GHR2	A170430	Green Cove Springs Junior High Condensing Unit	
6247	GCJ_9_Fan Coil Unit - DX_A170431	GCJ_9_FCU_A170431	P181MCM5H	Trane	TWE120B300CA	A170431	Green Cove Springs Junior High Fan Coil Unit - DX	
6248	GCJ_9_Fan Coil Unit - DX_A170432	GCJ_9_FCU_A170432	P253SMM5H	Trane	TWE120B300CA	A170432	Green Cove Springs Junior High Fan Coil Unit - DX	

[illegible]

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
6810	LAE_1_Air Handling Unit_A157728	LAE_1_AHU_A157728	K13E46410	Trane	CSAA012UAE00	A157728	Lake Asbury Elementary	Air Handling Unit
6811	LAE_1_Air Handling Unit_A157729	LAE_1_AHU_A157729	K13E42910	Trane	CSAA014UAE00	A157729	Lake Asbury Elementary	Air Handling Unit
6812	LAE_1_Mini Split System_A157730	LAE_1_MSS_A157730	22U01202A	Mitsubishi	PUY-A18NHA4	A157730	Lake Asbury Elementary	Mini Split System
6623	LAE_2_Air Handling Unit_A157769	LAE_2_AHU_A157769	K13E42931	Trane	CSAA021UAE00	A157769	Lake Asbury Elementary	Air Handling Unit
6624	LAE_2_Air Handling Unit_A157770	LAE_2_AHU_A157770		Trane		A157770	Lake Asbury Elementary	Air Handling Unit
6622	LAE_2_Air Handling Unit_A157771	LAE_2_AHU_A157771	K13E42924	Trane	CSAA017UAE00	A157771	Lake Asbury Elementary	Air Handling Unit
6656	LAE_3_Pump, Chilled Water Circulat	LAE_3_CHWP_A157763	1BA107LF	Bell & Gossett	1510 BF 10.125 2E	A157763	Lake Asbury Elementary	Pump, Chilled Water Circulation
6657	LAE_3_Pump, Chilled Water Circulat	LAE_3_CHWP_A157764	1BF107LF	Bell & Gossett	1510 BF 10.125 2E	A157764	Lake Asbury Elementary	Pump, Chilled Water Circulation
6658	LAE_3_Pump, Hot Water Circulation	LAE_3_HWP_A157765	1BF979LF	Bell & Gossett	1510 BF 6.7.5	A157765	Lake Asbury Elementary	Pump, Hot Water Circulation
6659	LAE_3_Pump, Hot Water Circulation	LAE_3_HWP_A157766	1BF979LF	Bell & Gossett	1510 BF 6.7.5	A157766	Lake Asbury Elementary	Pump, Hot Water Circulation
6662	LAE_5_Air Handling Unit_A157757	LAE_5_AHU_A157757	SCOU990400687	Mcquay International	CAH030FDAC	A157757	Lake Asbury Elementary	Air Handling Unit
6663	LAE_5_Condensing Unit_A157758	LAE_5_CU_A157758	C16A00139	Trane	RAUJC404CC030800000020	A157758	Lake Asbury Elementary	Condensing Unit
6664	LAE_5_Energy Recovery Unit_A1577	LAE_5_ERU_A157756	99023412	Greenheck	ERV-521H-A	A157756	Lake Asbury Elementary	Energy Recovery Unit
6667	LAE_6_Air Handling Unit_A157752	LAE_6_AHU_A157752	SCOU0012001V7	Mcquay International	CAH035FOAC	A157752	Lake Asbury Elementary	Air Handling Unit
6668	LAE_6_Condensing Unit_A157754	LAE_6_CU_A157754	1118P43566	Carrier	38AUDA25A086A0A0A0	A157754	Lake Asbury Elementary	Condensing Unit
6669	LAE_6_Condensing Unit_A157755	LAE_6_CU_A157755	4517P32971	Carrier	38AUDA25A086A0A0A0	A157755	Lake Asbury Elementary	Condensing Unit
6670	LAE_6_Energy Recovery Unit_A1577	LAE_6_ERU_A157753	618120000100252	Venmar Ventilation	ERV3000INF1XS445XITTEESXXSXXX	A157753	Lake Asbury Elementary	Energy Recovery Unit
	LAE_6_Mini Split System_A157751	LAE_6_MSS_A157751	4002075T	Mitsubishi	MUZ-WR2ANA	A157751	Lake Asbury Elementary	Mini Split System
6682	LAE_7_Air Handling Unit_A157731	LAE_7_AHU_A157731	K03165384A	Trane	MCCB012UAA00AUA	A157731	Lake Asbury Elementary	Air Handling Unit
6683	LAE_7_Air Handling Unit_A157732	LAE_7_AHU_A157732	T03L74299	Trane		A157732	Lake Asbury Elementary	Air Handling Unit
6678	LAE_7_Air Handling Unit_A157733	LAE_7_AHU_A157733	T03L74302	Trane	BCVC054G1A0A4U04G0000000B01	A157733	Lake Asbury Elementary	Air Handling Unit
6679	LAE_7_Air Handling Unit_A157734	LAE_7_AHU_A157734	T03L74306	Trane	BCVC054G1A0A4U04G0000000B01	A157734	Lake Asbury Elementary	Air Handling Unit
6680	LAE_7_Air Handling Unit_A157735	LAE_7_AHU_A157735	T03L74300	Trane	BCVC054G1A0A4U04G0000000B01	A157735	Lake Asbury Elementary	Air Handling Unit
6674	LAE_7_Air Handling Unit_A157736	LAE_7_AHU_A157736	T03L74301	Trane	BCVC054G1A0A3U04G0000000B01	A157736	Lake Asbury Elementary	Air Handling Unit
6677	LAE_7_Air Handling Unit_A157737	LAE_7_AHU_A157737	T03L74303	Trane	BCVC054G1A0A4U04G0000000B01	A157737	Lake Asbury Elementary	Air Handling Unit
6675	LAE_7_Air Handling Unit_A157738	LAE_7_AHU_A157738	T03L74305	Trane	BCVC054G1A0A3U04G0000000B01	A157738	Lake Asbury Elementary	Air Handling Unit
6681	LAE_7_Air Handling Unit_A157739	LAE_7_AHU_A157739	T03L74298	Trane	BCVC054G1A0A4U04G0000000B01	A157739	Lake Asbury Elementary	Air Handling Unit
6676	LAE_7_Air Handling Unit_A157740	LAE_7_AHU_A157740	T03L74304	Trane	BCVC054G1A0A3U04G0000000B01	A157740	Lake Asbury Elementary	Air Handling Unit
6684	LAE_7_Condensing Unit_A157741	LAE_7_CU_A157741	4151PWN3F	Trane	2T1TA2036A4000AB	A157741	Lake Asbury Elementary	Condensing Unit
6691	LAE_7_Condensing Unit_A157742	LAE_7_CU_A157742	4151PN43F	Trane	2T1TA2036A4000AB	A157742	Lake Asbury Elementary	Condensing Unit
6690	LAE_7_Condensing Unit_A157743	LAE_7_CU_A157743	4123UFDF3F	Trane	2T1TA2036A4000AB	A157743	Lake Asbury Elementary	Condensing Unit
6689	LAE_7_Condensing Unit_A157744	LAE_7_CU_A157744	4151PT23F	Trane	2T1TA2036A4000AB	A157744	Lake Asbury Elementary	Condensing Unit
6685	LAE_7_Condensing Unit_A157745	LAE_7_CU_A157745	4151P393F	Trane	2T1TA2036A4000AB	A157745	Lake Asbury Elementary	Condensing Unit
6686	LAE_7_Condensing Unit_A157746	LAE_7_CU_A157746	41135843F	Trane	2T1TA2036A4000AB	A157746	L	



Lake Asbury Jr. High

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
6697	LAJ_1_Air Handling Unit_A157776	LAJ_1_AHU_A157776	K04E72553	Trane	MCCB021UA0A0UA	A157776	Lake Asbury Junior High	Air Handling Unit
6698	LAJ_1_Air Handling Unit_A157777	LAJ_1_AHU_A157777	K04E72561	Trane	MCCB017UA0A0UB	A157777	Lake Asbury Junior High	Air Handling Unit
6698	LAJ_1_Condensing Unit_A157778	LAJ_1_CU_A157778	X124667786	International Comfort Product	WCA3364GKA2	A157778	Lake Asbury Junior High	Condensing Unit
6699	LAJ_1_Condensing Unit_A157781	LAJ_1_CU_A157781	43442F14F	Trane	2TIB0036A1000AA	A157781	Lake Asbury Junior High	Condensing Unit
6700	LAJ_1_Condensing Unit_A157782	LAJ_1_CU_A157782	5205RUP3F	Trane	2TIB0060A1000AA	A157782	Lake Asbury Junior High	Condensing Unit
6702	LAJ_1_Fan Coil Unit - DX_A157784	LAJ_1_FCU_A157784	4335NR71V	Trane	TWE030C14FB0	A157784	Lake Asbury Junior High	Fan Coil Unit - DX
6703	LAJ_1_Fan Coil Unit - DX_A157785	LAJ_1_FCU_A157785	5133KT41V	Trane	TWE060C15FD0	A157785	Lake Asbury Junior High	Fan Coil Unit - DX
6735	LAJ_1_Furnace with Evaporator_A157786	LAJ_1_FURN_A157786	A132373931	International Comfort Product	WAPM364A	A157786	Lake Asbury Junior High	Furnace with Evaporator
6745	LAJ_2_Air Handling Unit_A157775	LAJ_2_AHU_A157775	K04E72567	Trane	MCCB017UA0A0UB	A157775	Lake Asbury Junior High	Air Handling Unit
6746	LAJ_2_Condensing Unit_A157774	LAJ_2_CU_A157774	4345535F	Trane	TTB018C100A2	A157774	Lake Asbury Junior High	Condensing Unit
6747	LAJ_2_Fan Coil Unit - DX_A157787	LAJ_2_FCU_A157787	F04E02111D	Trane	MCW518AMU0	A157787	Lake Asbury Junior High	Fan Coil Unit - DX
6750	LAJ_3_Air Handling Unit_A157772	LAJ_3_AHU_A157772	K04E72573	Trane	MCCB021UA0A0UA	A157772	Lake Asbury Junior High	Air Handling Unit
6751	LAJ_3_Condensing Unit_A157800	LAJ_3_CU_A157800	4362SP35F	Trane	TTB012C100A2	A157800	Lake Asbury Junior High	Condensing Unit
6752	LAJ_3_Fan Coil Unit - DX_A157773	LAJ_3_FCU_A157773	F04E01340D	Trane	MCW512AMU0	A157773	Lake Asbury Junior High	Fan Coil Unit - DX
6756	LAJ_5_Air Handling Unit_A157811	LAJ_5_AHU_A157811	K04E72579	Trane	MCCB021UA0A0UB	A157811	Lake Asbury Junior High	Air Handling Unit
6757	LAJ_5_Mini Split System_A157809	LAJ_5_MSS_A157809	5115GS03019	Gree	R1024HP23021A0	A157809	Lake Asbury Junior High	Mini Split System
6759	LAJ_6_Air Handling Unit_A157807	LAJ_6_AHU_A157807	K04E72586	Trane	MCCB021UA0A0UA	A157807	Lake Asbury Junior High	Air Handling Unit
6761	LAJ_6_Mini Split System_A157808	LAJ_6_MSS_A157808	4354WME5F	Trane	TTB024C100A2	A157808	Lake Asbury Junior High	Condensing Unit
6761	LAJ_6_Mini Split System_A157810	LAJ_6_MSS_A157810		Trane		A157810	Lake Asbury Junior High	Mini Split System
6764	LAJ_7_Air Handling Unit_A157812	LAJ_7_AHU_A157812	K04E72594	Trane	MCCB030UA0A0UB	A157812	Lake Asbury Junior High	Air Handling Unit
6763	LAJ_7_Air Handling Unit_A157813	LAJ_7_AHU_A157813	K04E72601	Trane	MCCB017UA0A0UB	A157813	Lake Asbury Junior High	Air Handling Unit
6768	LAJ_8_Air Handling Unit_A157788	LAJ_8_AHU_A157788	K04E72620	Trane	MCCB025UA0A0UB	A157788	Lake Asbury Junior High	Air Handling Unit
6771	LAJ_8_Air Handling Unit_A157789	LAJ_8_AHU_A157789	K04E72625	Trane	MCCB030UA0C0UA	A157789	Lake Asbury Junior High	Air Handling Unit
6769	LAJ_8_Air Handling Unit_A157790	LAJ_8_AHU_A157790	K04E72613	Trane	MCCB030UA0A0UA	A157790	Lake Asbury Junior High	Air Handling Unit
6770	LAJ_8_Air Handling Unit_A157791	LAJ_8_AHU_A157791	K04E72607	Trane	MCCB030UA0A0UB	A157791	Lake Asbury Junior High	Air Handling Unit
6773	LAJ_8_Condensing Unit_A157793	LAJ_8_CU_A157793	4362RTH5F	Trane	TTB012C100A2	A157793	Lake Asbury Junior High	Condensing Unit
6772	LAJ_8_Condensing Unit_A157794	LAJ_8_CU_A157794	4352Y9F5F	Trane	TTB012C100A2	A157794	Lake Asbury Junior High	Condensing Unit
6776	LAJ_8_Fan Coil Unit - DX_A157792	LAJ_8_FCU_A157792		Trane		A157792	Lake Asbury Junior High	Fan Coil Unit - DX
6775	LAJ_8_Fan Coil Unit - DX_A157795	LAJ_8_FCU_A157795	F04E01325D	Trane	MCW512AMU0	A157795	Lake Asbury Junior High	Fan Coil Unit - DX
6791	LAJ_9_Pump, Chilled Water Circulator_A157799	LAJ_9_CHWP_A157799	D-4-1118984-1	Pentair Pump Group		A157799	Lake Asbury Junior High	Pump, Chilled Water Circulator
6792	LAJ_9_Pump, Chilled Water Circulator_A157801	LAJ_9_CHWP_A157801	D-4-1119984-2	Pentair Pump Group	5x6x12	A157801	Lake Asbury Junior High	Pump, Chilled Water Circulator
6790	LAJ_9_Pump, Chilled Water Circulator_A157802	LAJ_9_CHWP_A157802		Pentair Pump Group	1x5x11	A157802	Lake Asbury Junior High	Pump, Chilled Water Circulator
6789	LAJ_9_Pump, Chilled Water Circulator_A157803	LAJ_9_CHWP_A157803		Pentair Pump Group		A157803	Lake Asbury Junior High	Pump, Chilled Water Circulator
6790	LAJ_9_Pump, Chilled Water Circulator_A157805	LAJ_9_CHWP_A157805		Pentair Pump Group		A157805	Lake Asbury Junior High	Pump, Chilled Water Circulator
6790	LAJ_9_Pump, Chilled Water Circulator_A157806	LAJ_9_CHWP_A157806		Pentair Pump Group		A157806	Lake Asbury Junior High	Pump, Chilled Water Circulator

Lakeside Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
LES_1	Package Unit_A159513	LES_1_PU_A159513	C21K07910	Trane	SEHLF30EHV00C5BB1801A0000008000020M8000	A159513	Lakeside Elementary	Package Unit
LES_1	Package Unit_A159514	LES_1_PU_A159514		Captive Aire	CAS-HVAC3-E.902-24-12.5T-MPU	A159514	Lakeside Elementary	Package Unit
LES_1	Package Unit_A159515	LES_1_PU_A159515	250710477D	Trane	TSK180A3S0N02B0000010002	A159515	Lakeside Elementary	Package Unit
6817	LES_2_Fan Coil Unit - DX_A159529	LES_2_FCU_A159529		Movincool		A159529	Lakeside Elementary	Fan Coil Unit - DX
LES_2	Package Unit_A159511	LES_2_PU_A159511	220110189L	Trane	THC092F3RGA26B0C1000601000000D	A159511	Lakeside Elementary	Package Unit
LES_2	Package Unit_A159512	LES_2_PU_A159512	220910425D	Trane	THD180G3RND18D0C10006	A159512	Lakeside Elementary	Package Unit
6824	LES_6_Air Handling Unit_A159524	LES_6_AHU_A159524	K99L94670N	Trane	MCCA017HBE0C0A0A00	A159524	Lakeside Elementary	Air Handling Unit
6826	LES_6_Condensing Unit_A159522	LES_6_CU_A159522	17221X4DTA	Trane	TTA180J300AA	A159522	Lakeside Elementary	Condensing Unit
6825	LES_6_Condensing Unit_A159523	LES_6_CU_A159523	17102PKJTA	Trane	TTA180J300AA	A159523	Lakeside Elementary	Condensing Unit
6828	LES_7_Air Handling Unit_A159531	LES_7_AHU_A159531	K99C66400M	Trane	MCCA008GAV0AB0C000ECCA00C0A0000AE000C00000000	A159531	Lakeside Elementary	Air Handling Unit
6829	LES_7_Air Handling Unit_A159532	LES_7_AHU_A159532	K99C66392M	Trane	MCCA008MAG0C0C0A0A0B00000000	A159532	Lakeside Elementary	Air Handling Unit
LES_7	Condensing Unit_A159525	LES_7_CU_A159525	23301430TA	Trane	TWA18043DAA02BS01	A159525	Lakeside Elementary	Condensing Unit
LES_7	Condensing Unit_A159526	LES_7_CU_A159526	23333467TA	Trane	TWA18043DAA02BS01	A159526	Lakeside Elementary	Condensing Unit
6833	LES_7_Energy Recovery Unit_A159537	LES_7_ERU_A159537	99-6860-2	Thybar	TV3615HF ID S	A159537	Lakeside Elementary	Energy Recovery Unit
6832	LES_7_Energy Recovery Unit_A159538	LES_7_ERU_A159538	99-6860-1	Thybar	TV3615HF ID S	A159538	Lakeside Elementary	Energy Recovery Unit
LES_8	Air Handling Unit_A159530	LES_8_AHU_A159530	H24A07245	Trane	UCCA4H25A0G0EW03240470FFD864BA0000020B0B1	A159530	Lakeside Elementary	Air Handling Unit
LES_8	Condensing Unit_A159527	LES_8_CU_A159527	24077146TA	Trane	TTA18043DAA03BS010001	A159527	Lakeside Elementary	Condensing Unit
LES_8	Condensing Unit_A159528	LES_8_CU_A159528	24032515TA	Trane	TTA18043DAA03BS010001	A159528	Lakeside Elementary	Condensing Unit



AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
	LH_1_Package Unit_A186305	LH_1_PU_A186305	254910469D	Trane	TSK180A4S0N02G0D0A1A1A	A186305	Lakeside Junior High	Package Unit
	LH_1_Package Unit_A186306	LH_1_PU_A186306	254910747D	Trane	TSK240A4S0P02G0D0A1A1A	A186306	Lakeside Junior High	Package Unit
	LH_1_Package Unit_A186307	LH_1_PU_A186307	254910750D	Trane	TSK180A4S0N02G0D0A1A1A	A186307	Lakeside Junior High	Package Unit
	LH_2_Package Unit_A186308	LH_2_PU_A186308	254910751D	Trane	TSK180A4S0N02G0D0A1A1A	A186308	Lakeside Junior High	Package Unit
	LH_2_Package Unit_A186309	LH_2_PU_A186309	254910746D	Trane	TSK240A4S0P02G0D0A1A1A	A186309	Lakeside Junior High	Package Unit
	LH_2_Package Unit_A186310	LH_2_PU_A186310	254910467D	Trane	TSK180A4S0N02G0D0A1A1A	A186310	Lakeside Junior High	Package Unit
	LH_3_Package Unit_A186311	LH_3_PU_A186311	254910468D	Trane	TSK180A4S0N02G0D0A1A1A	A186311	Lakeside Junior High	Package Unit
	LH_3_Package Unit_A186312	LH_3_PU_A186312	254910748D	Trane	TSK240A4S0P02G0D0A1A1A	A186312	Lakeside Junior High	Package Unit
	LH_3_Package Unit_A186313	LH_3_PU_A186313	254910749D	Trane	TSK180A4S0N02G0D0A1A1A	A186313	Lakeside Junior High	Package Unit
6853	LH_5_Condensing Unit_A186298	LH_5_CU_A186298				A186298	Lakeside Junior High	Condensing Unit
	LH_5_Condensing Unit_A186332	LH_5_CU_A186332				A186332	Lakeside Junior High	Condensing Unit
	LH_5_Condensing Unit_A186333	LH_5_CU_A186333				A186333	Lakeside Junior High	Condensing Unit
6855	LH_5_Fan Coil Unit - DX_A186304	LH_5_FCU_A186304	GBA070500184		GB5BM-T25K-A-10	A186304	Lakeside Junior High	Fan Coil Unit - DX
6870	LH_5_Fan, Supply_A186299	LH_5_SF_A186299		12143422 Greenheck	MSX-115-H22-HZ	A186299	Lakeside Junior High	Fan, Supply
	LH_5_Mini Split System_A186296	LH_5_MSS_A186296	1422GS40507	Greer	L1VV24HP230V1AO	A186296	Lakeside Junior High	Mini Split System
6895	LH_5_Packaged Unit_A186293	LH_5_PU_A186293	C10F02823		SEHLF404HB00A59D101100W000000000000000#	A186293	Lakeside Junior High	Package Unit
6894	LH_5_Packaged Unit_A186294	LH_5_PU_A186294	C10F02824		SEHLF504LB00A5AD1A1100W0000000000000000#	A186294	Lakeside Junior High	Package Unit
6896	LH_5_Packaged Unit_A186295	LH_5_PU_A186295	102410748L		THC092E4RCA05B0900000000	A186295	Lakeside Junior High	Package Unit
6897	LH_5_Packaged Unit_A186297	LH_5_PU_A186297				A186297	Lakeside Junior High	Package Unit
	LH_8_Condensing Unit_A186315	LH_8_CU_A186315	21334JHN5F		4TWA4060A3000AB	A186315	Lakeside Junior High	Condensing Unit
	LH_8_Condensing Unit_A186316	LH_8_CU_A186316	220835B15F		4TWA4060A3000AB	A186316	Lakeside Junior High	Condensing Unit
	LH_8_Condensing Unit_A186317	LH_8_CU_A186317	21346LYA5F		4TWA4060A3000AB	A186317	Lakeside Junior High	Condensing Unit
	LH_8_Condensing Unit_A186318	LH_8_CU_A186318	21324JFH5F		4TWA4060A3000AB	A186318	Lakeside Junior High	Condensing Unit
	LH_8_Fan Coil Unit - DX_A186314	LH_8_FCU_A186314	214118589A		TWE120438AA04A1	A186314	Lakeside Junior High	Fan Coil Unit - DX
	LH_8_Fan Coil Unit - DX_A186319	LH_8_FCU_A186319	214118368A		TWE120438AA04A1	A186319	Lakeside Junior High	Fan Coil Unit - DX
	LH_9_Condensing Unit_A186323	LH_9_CU_A186323	14093P191A		TWA09D30RAA	A186323	Lakeside Junior High	Condensing Unit
6914	LH_9_Condensing Unit_A186324	LH_9_CU_A186324	14091URF4F		4TWA3036A3000CA	A186324	Lakeside Junior High	Condensing Unit
6916	LH_9_Condensing Unit_A186325	LH_9_CU_A186325	14092ZBGYA		TWA09D30RAA	A186325	Lakeside Junior High	Condensing Unit
6917	LH_9_Fan Coil Unit - DX_A186320	LH_9_FCU_A186320	14074MGNBA		TWE09D300AA	A186320	Lakeside Junior High	Fan Coil Unit - DX
6918	LH_9_Fan Coil Unit - DX_A186321	LH_9_FCU_A186321	13514M24AV		GAM5B0836M31SAA	A186321	Lakeside Junior High	Fan Coil Unit - DX
6919	LH_9_Fan Coil Unit - DX_A186322	LH_9_FCU_A186322				A186322	Lakeside Junior High	Fan Coil Unit - DX
6924	LH_9_Packaged Unit_A186326	LH_9_PU_A186326	326P092671175-02	Bard	W60H1-C09	A186326	Lakeside Junior High	Package Unit
6925	LH_9_Packaged Unit_A186327	LH_9_PU_A186327	326P092671175-01	Bard	W60H1-C09	A186327	Lakeside Junior High	Package Unit
6926	LH_9_Packaged Unit_A186328	LH_9_PU_A186328	326P092671174-02	Bard	W60H1-C09	A186328	Lakeside Junior High	Package Unit
6923	LH_9_Packaged Unit_A186329	LH_9_PU_A186329	326P092671165-02	Bard	W60H1-	A186329	Lakeside Junior High	Package Unit
6922	LH_9_Packaged Unit_A186330	LH_9_PU_A186330						

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AssetID	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
MHS_1_Air Handling Unit_A157814	MHS_1_AHU_A157814	H22K33989A	Trane	CSSAA004UBM00	A157814	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157822	MHS_1_AHU_A157822	H22K33984A	Trane	UCCAK30C1F0E0EA8300000HD883DB1AC0E200B0D	A157822	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157825	MHS_1_AHU_A157825	H22K33972A	Trane	CSSAA004UBM00	A157825	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157827	MHS_1_AHU_A157827	H22K33984A	Trane	UCCAK08C1F0E0EA4300000DD8740B1AC0E1008D0	A157827	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157834	MHS_1_AHU_A157834	C22L08416	Trane	TER330C4AA1D2EC5000000000R0000R000000000	A157834	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157836	MHS_1_AHU_A157836	H22K33985A	Trane	UCCAK14C1F0E0EA4300000FD869DB1AC0E200B0D	A157836	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157842	MHS_1_AHU_A157842	H22K33986A	Trane	UCCAK17C1F0E0EA4300000HFD886BD1AC0E200B0D	A157842	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157855	MHS_1_AHU_A157855	H22K33987A	Trane	UCCAK10C1F0E0ER4300000FD8790BD1AC0E200B0D	A157855	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157856	MHS_1_AHU_A157856	H22K33967A	Trane	UCCAK17C1F0E0EA4300000GFD880BD1AC0E200B0D	A157856	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157857	MHS_1_AHU_A157857	H22K33988A	Trane	UCCAK17C1F0ERT4300000GD881DB1AC0E200B0D	A157857	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157858	MHS_1_AHU_A157858	H22K33968A	Trane	UCCAK17C1F0E0EA4300000GFD880BD1AC0E200B0D	A157858	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157859	MHS_1_AHU_A157859	H22K33983A	Trane	UCCAK10C1F0E0RA4300000EFD870DB1AC0E200B0D	A157859	Middleburg High	Air Handling Unit	
MHS_1_Air Handling Unit_A157873	MHS_1_AHU_A157873	H22K33981A	Trane	UCCAK08C1F0ELA4300000ED885DB1AC0E1008D0	A157873	Middleburg High	Air Handling Unit	
7057 MHS_1_Air Handling Unit_A157911	MHS_1_AHU_A157911	151TU04792	Carrier	40RUQQA12A2AG-00A0A	A157911	Middleburg High	Air Handling Unit	
MHS_1_Condensing Unit_A157833	MHS_1_CU_A157833	22081P144F		4TVRS024H1000BA	A157833	Middleburg High	Condensing Unit	
7071 MHS_1_Condensing Unit_A157890	MHS_1_CU_A157890	281T7E17353	Carrier	25HCE460A600	A157890	Middleburg High	Condensing Unit	
7072 MHS_1_Condensing Unit_A157891	MHS_1_CU_A157891	281T7E17359	Carrier	25HCE46A600	A157891	Middleburg High	Condensing Unit	
7073 MHS_1_Condensing Unit_A157892	MHS_1_CU_A157892	X121667675	Grand Aire Inc	WC4304GKA2	A157892	Middleburg High	Condensing Unit	
7081 MHS_1_Fan Coil Unit - DX_A157886	MHS_1_FCU_A157886	X121669480	International Comfort Product	WAHM3304A	A157886	Middleburg High	Fan Coil Unit - DX	
7082 MHS_1_Fan Coil Unit - DX_A157910	MHS_1_FCU_A157910	903499GW	Nordyne	GB3GB08	A157910	Middleburg High	Fan Coil Unit - DX	
7208 MHS_1_Make Up Air Unit_A157830	MHS_1 MAU_A157830				A157830	Middleburg High	Make Up Air Unit	
MHS_1_Mini Split System_A157915	MHS_1 MSS_A157915	522ZGS38227	Gree	4LIV18HP230VIOA	A157915	Middleburg High	Mini Split System	
MHS_1_Mini Split System_A157916	MHS_1 MSS_A157916	1423GS75698	Gree	4LIV18HP230VIOA	A157916	Middleburg High	Mini Split System	
MHS_1_Package Unit_A157843	MHS_1 PU_A157843	231613520L	Trane	TSJ120A450G02B0C00000000001000000000000000000000	A157843	Middleburg High	Package Unit	
MHS_1_Package Unit_A157852	MHS_1 PU_A157852	N2G63752018	Trane	AD2SE2CP4C1CGT41C2	A157852	Middleburg High	Package Unit	
7227 MHS_1_Package Unit_A157887	MHS_1 PU_A157887	345K173469793-02	Bard	W48H2-C09	A157887	Middleburg High	Package Unit	
7228 MHS_1_Package Unit_A157893	MHS_1 PU_A157893	324M102745974-02	Bard	W60H1-A10	A157893	Middleburg High	Package Unit	
7229 MHS_1_Package Unit_A157912	MHS_1 PU_A157912	324K173469306-02	Bard	W60H2-A05	A157912	Middleburg High	Package Unit	
7247 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157898	MHS_1 HUH_A157898	S78I-14197	Trane	UHSA-230S-8A-AAJ	A157898	Middleburg High	Unit Heater, Hydronic	
7248 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157899	MHS_1 HUH_A157899	S78I-14187	Trane	UHSA-230S-8A-AAJ	A157899	Middleburg High	Unit Heater, Hydronic	
7243 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157902	MHS_1 HUH_A157902	S78K-15739	Trane	UHSA-168S-8A-AAF	A157902	Middleburg High	Unit Heater, Hydronic	
7244 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157905	MHS_1 HUH_A157905		Trane	UHSA-168S-8A-AAF	A157905	Middleburg High	Unit Heater, Hydronic	
7245 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157906	MHS_1 HUH_A157906		Trane	UHSA-168S-8A-AAF	A157906	Middleburg High	Unit Heater, Hydronic	
7246 MHS_1_Unit Heater, Hydronic_A157 MHS_1_HUH_A157909	MHS_1 HUH_A157909		Trane	UHSA-168S-8A-AAF	A157909	Middleburg High	Unit Heater, Hydronic	
MHS_12_Package Unit_A15								

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AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
7646	OPH_1_Fan Coil Unit - DX_A159339	OPH_1_FCU_A159339	GBD060519288	Nordyne	GBSBM-T30K-A-10	A159339	Orange Park High	Fan Coil Unit - DX
	OPH_1_Mini Split System_A159336	OPH_1_MSS_A159336	1002945T	Mitsubishi	MUY-GL24NA	A159336	Orange Park High	Mini Split System
7656	OPH_1_Package Unit_A159314	OPH_1_PU_A159314	N1E1079632	York	V33AE82A5KDN0001A	A159314	Orange Park High	Package Unit
7657	OPH_1_Package Unit_A159315	OPH_1_PU_A159315	N1E1063585	York	J25ZJE5452TZ10001B	A159315	Orange Park High	Package Unit
7658	OPH_1_Package Unit_A159316	OPH_1_PU_A159316	N1E1079298	York	V33AE82A5KDN0001A	A159316	Orange Park High	Package Unit
7659	OPH_1_Package Unit_A159317	OPH_1_PU_A159317	N1E1079635	York	V33AE82A5KDN0001A	A159317	Orange Park High	Package Unit
7660	OPH_1_Package Unit_A159318	OPH_1_PU_A159318	N1E1079633	York	V33AE82A5KDN0001A	A159318	Orange Park High	Package Unit
7665	OPH_1_Package Unit_A159319	OPH_1_PU_A159319	N1E1063583	York	J25ZJE5452TZ10001B	A159319	Orange Park High	Package Unit
7664	OPH_1_Package Unit_A159320	OPH_1_PU_A159320	N1E1063587	York	J25ZJE5452TZ10001B	A159320	Orange Park High	Package Unit
7663	OPH_1_Package Unit_A159321	OPH_1_PU_A159321	N1E1063584	York	J25ZJE5452TZ10001B	A159321	Orange Park High	Package Unit
7662	OPH_1_Package Unit_A159322	OPH_1_PU_A159322	N1E1060919	York	J20ZJE54D2TZ10001B	A159322	Orange Park High	Package Unit
7661	OPH_1_Package Unit_A159323	OPH_1_PU_A159323	N1E1079634	York	V33AE82A5KDN0001A	A159323	Orange Park High	Package Unit
7666	OPH_1_Package Unit_A159337	OPH_1_PU_A159337	N1E1063586	York	J25ZJE5452TZ10001B	A159337	Orange Park High	Package Unit
7692	OPH_10_Condensing Unit_A159311	OPH_10_CU_A159311	JSA060500159	Nordyne	JSB8D-030K	A159311	Orange Park High	Condensing Unit
7693	OPH_10_Energy Recovery Unit_A159312	OPH_10_ERU_A159312	195518-1	Thybar	TV647SHSVR-7500-4-XM81M8-H0IDMFWSFMEFFDD	A159312	Orange Park High	Energy Recovery Unit
7694	OPH_10_Energy Recovery Unit_A159313	OPH_10_ERU_A159313	195518-2	Thybar	TV647SHSVR-7500-4-XM81M8-H0IDMFWSFMEFFDD	A159313	Orange Park High	Energy Recovery Unit
7735	OPH_10_Make Up Air Unit_A159301	OPH_10_MAU_A159301		Loren Cook	150 KSP-B	A159301	Orange Park High	Make Up Air Unit
7736	OPH_10_Make Up Air Unit_A159302	OPH_10_MAU_A159302		Loren Cook	150 KSP-B	A159302	Orange Park High	Make Up Air Unit
7737	OPH_10_Make Up Air Unit_A159303	OPH_10_MAU_A159303		Loren Cook	150 KSP-B	A159303	Orange Park High	Make Up Air Unit
7738	OPH_10_Mini Split System_A159491	OPH_10_MSS_A159491	3005396 T	Mitsubishi	MUZ-GE09NA	A159491	Orange Park High	Mini Split System
7740	OPH_10_Package Unit_A159295	OPH_10_PU_A159295	201406-ANEH10675		RN-008-0-0-FA09-13	A159295	Orange Park High	Package Unit
7739	OPH_10_Package Unit_A159296	OPH_10_PU_A159296	C19K07034	Trane	SEHLF30EHU00C6DB1011AB00F000000RT0M8600#	A159296	Orange Park High	Package Unit
7741	OPH_10_Package Unit_A159297	OPH_10_PU_A159297	C19K07033	Trane	SEHLF30EHU00C6DB1011AB00F000000RT0M8600#	A159297	Orange Park High	Package Unit
7742	OPH_10_Package Unit_A159304	OPH_10_PU_A159304	201406-BNER10679	Aaon	RN-025-0-0-EOA09-164	A159304	Orange Park High	Package Unit
	OPH_12_Chiller, Air Cooled_A15949	OPH_12_ACC_A15949	U23E01383	Trane	CGAM 090A 2202 AXB2 4A41 A1AX XA1C 1A4B XXXX XA1A 3A1D 1D	A159496	Orange Park High	Chiller, Air Cooled
	OPH_12_Mini Split System_A159505	OPH_12_MSS_A159503	540Q394160249040120029	Sea Breeze	24H421ZIOH1	A159503	Orange Park High	Mini Split System
7771	OPH_12_Package Unit_A159500	OPH_12_PU_A159500	153P021781163-02	Bard	WH602-A10XXX00XE	A159500	Orange Park High	Package Unit
7772	OPH_12_Package Unit_A159501	OPH_12_PU_A159501	309D163317584-02	Bard	W36H2-A05	A159501	Orange Park High	Package Unit
7770	OPH_12_Package Unit_A159502	OPH_12_PU_A159502	125A062138413-02	Bard	WH361-A05	A159502	Orange Park High	Package Unit
7773	OPH_12_Pump, Chilled Water Circul	OPH_12_CHWP_A159497	28FO622F	Bell & Gossett		A159497	Orange Park High	Pump, Chilled Water Circulation
7774	OPH_12_Pump, Chilled Water Circul	OPH_12_CHWP_A159498	28FO822F	Bell & Gossett		A159498	Orange Park High	Pump, Chilled Water Circulation
7775	OPH_12_Pump, Chilled Water Circul	OPH_12_CHWP_A159499		Bell & Gossett		A159499	Orange Park High	Pump, Chilled Water Circulation
7670	OPH_2_Condensing Unit_A159342	OPH_2_CU_A159342	18381KJB2F	Trane	4TW9R4060G1000AA	A159342	Orange Park High	Condensing Unit
7669	OPH_2_Condensing Unit_A159343	OPH_2_CU_A159343	182716					



Orange Park High School (continued)

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
7806	OPH_24_Package Unit_A159359	OPH_24_PU_A159359	201406-ANEH10676	Aeon	RN-008-8-0-EA09-143	A159359	Orange Park High	Package Unit
7810	OPH_27_Package Unit_A159484	OPH_27_PU_A159484				A159484	Orange Park High	Package Unit
7811	OPH_27_Package Unit_A159485	OPH_27_PU_A159485	125K062229708-02	Bard	WH361-A05	A159485	Orange Park High	Package Unit
7812	OPH_27_Package Unit_A159486	OPH_27_PU_A159486	125F052032546-02	Bard	WH361-A05	A159486	Orange Park High	Package Unit
7813	OPH_27_Package Unit_A159487	OPH_27_PU_A159487	309L163365651-02	Bard	W36H2-A10	A159487	Orange Park High	Package Unit
7814	OPH_27_Package Unit_A159488	OPH_27_PU_A159488	309K1022729703-02	Bard	W36H1-A05	A159488	Orange Park High	Package Unit
7815	OPH_27_Package Unit_A159489	OPH_27_PU_A159489	10682865	Bard	36VA	A159489	Orange Park High	Package Unit
7675	OPH_4_Air Handling Unit_A159375	OPH_4_AHU_A159375	K20D16900	Bard	PSCA048UAAA0	A159375	Orange Park High	Air Handling Unit
7678	OPH_4_Condensing Unit_A159378	OPH_4_CU_A159378	203722RA4F	Trane	4TWR4036G1000AB	A159378	Orange Park High	Condensing Unit
7677	OPH_4_Condensing Unit_A159381	OPH_4_CU_A159381	R16149P8F	Bard	TTB024C100A2	A159381	Orange Park High	Condensing Unit
7679	OPH_4_Condensing Unit_A159460	OPH_4_CU_A159460	R164KMGH	Bard	TTA090A300CC	A159460	Orange Park High	Condensing Unit
7680	OPH_4_Condensing Unit_A159461	OPH_4_CU_A159461	R164YFAH	Bard	TTA090A300CC	A159461	Orange Park High	Condensing Unit
	OPH_4_Fan Coil Unit - DX_A159373	OPH_4_FCU_A159373	20402UM93V	Trane	TEM4A0C37S315BA	A159373	Orange Park High	Fan Coil Unit - DX
7682	OPH_4_Mini Split System_A159379	OPH_4_MSS_A159379		Bard		A159379	Orange Park High	Mini Split System
7683	OPH_4_Mini Split System_A159382	OPH_4_MSS_A159382		Bard		A159382	Orange Park High	Mini Split System
7684	OPH_4_Mini Split System_A159462	OPH_4_MSS_A159462	9000896T	Bard	MXZ-2A20NA-D	A159462	Orange Park High	Mini Split System
7689	OPH_4_Package Unit_A159369	OPH_4_PU_A159369	343K173469786-02	Bard	W48H2-A05	A159369	Orange Park High	Package Unit
7688	OPH_4_Package Unit_A159370	OPH_4_PU_A159370	343K173469783-02	Bard	W48H2-A05	A159370	Orange Park High	Package Unit
7687	OPH_4_Package Unit_A159371	OPH_4_PU_A159371				A159371	Orange Park High	Package Unit
7686	OPH_4_Package Unit_A159372	OPH_4_PU_A159372				A159372	Orange Park High	Package Unit
	OPH_4_Package Unit_A159384	OPH_4_PU_A159384	278L234136912-02	Bard	W36H8-A05	A159384	Orange Park High	Package Unit
	OPH_4_Package Unit_A159490	OPH_4_PU_A159490		Bard	KV1507DE3HAC715D	A159490	Orange Park High	Package Unit
7690	OPH_4_Pump, Chilled Water Circula	OPH_4_CHWP_A159377		Bard		A159377	Orange Park High	Pump, Chilled Water Circulation
	OPH_51_Package Unit_A159386	OPH_51_PU_A159386	P224033229-02	Bard		A159386	Orange Park High	Package Unit
7842	OPH_51_Package Unit_A159387	OPH_51_PU_A159387	125F082501213-02	Bard	WH361-A05	A159387	Orange Park High	Package Unit
7841	OPH_51_Package Unit_A159388	OPH_51_PU_A159388	309L1330262463-02	Bard	W36H1-A05	A159388	Orange Park High	Package Unit
	OPH_51_Package Unit_A159389	OPH_51_PU_A159389	278M244248920-02	Bard	W36HY-A05	A159389	Orange Park High	Package Unit
7839	OPH_51_Package Unit_A159390	OPH_51_PU_A159390		Bard	W36H1-A05	A159390	Orange Park High	Package Unit
7844	OPH_51_Package Unit_A159391	OPH_51_PU_A159391	309K1022729695-02	Bard	W36H1-A05	A159391	Orange Park High	Package Unit
7845	OPH_51_Package Unit_A159392	OPH_51_PU_A159392		Bard	W36H1-A05	A159392	Orange Park High	Package Unit
7846	OPH_51_Package Unit_A159393	OPH_51_PU_A159393	125F082501215-02	Bard	WH361-A05	A159393	Orange Park High	Package Unit
5074	OPHWC_16_Package Unit_A159480	OPHWC_16_PU_A159480		Trane	WSC048E404EDCA0020000	A159480	Orange Park High - West Campus	Package Unit
5075	OPHWC_16_Package Unit_A159481	OPHWC_16_PU_A159481		Trane	WSC048E404EDCA0020000	A159481	Orange Park High - West Campus	Package Unit
5076	OPHWC_16_Package Unit_A159482	OPHWC_16_PU_A159482		Trane	WSC048E404EDCA0020000	A159482	Orange Park High - West Campus	Package Unit
5077	OPHWC_16_Package Unit_A159483	OPHWC_16_PU_A159483	115210604L	Trane	WSC048E404EDCA0020000	A159483	Orange Park High - West Campus	Package Unit
5079	OPHWC_17_Package Unit_A159476	OPHWC_17_PU_A159476	115210560L	Trane	WSC060E3REA1380D0A0020000	A159476	Orange Park High - West Campus	Package Unit
5080	OPHWC_17_Package Unit_A159477	OPHWC_17_PU_A159477	115210574L	Trane	WSC060E3REA1380D0A0020000	A159477	Orange Park High - West Campus	Package Unit
5081	OPHWC_17_Package Unit_A159478	OPHWC_17_PU_A159478	115210557L	Trane	WSC060E3REA1380D0A0020000	A159478	Orange Park High - West Campus	Package Unit
5082	OPHWC_17_Package Unit_A159479	OPHWC_17_PU_A159479		Trane	WSC060E3REA1380D0A0020000	A159479	Orange Park High - West Campus	Package Unit
5084	OPHWC_18_Package Unit_A159470	OPHWC_18_PU_A159470		Trane	WSC060E3REA1380D0A0020000	A159470	Orange Park High - West Campus	Package Unit
5085	OPHWC_18_Package Unit_A159471	OPHWC_18_PU_A159471		Trane	WSC060E3REA1380D0A0020000	A159471	Orange Park High - West Campus	Package Unit
5086	OPHWC_18_Package Unit_A159472	OPHWC_18_PU_A159472		Trane	WSC060E3REA1380D0A0020000	A159472	Orange Park High - West Campus	Package Unit
5091	OPHWC_19_Package Unit_A159473	OPHWC_19_PU_A159473		Trane	WSC060E3REA1380D0A0020000	A159473	Orange Park High - West Campus	Package Unit
5090	OPHWC_19_Package Unit_A159474	OPHWC_19_PU_A159474		Trane	WSC060E3REA1380D0A0020000	A159474	Orange Park High - West Campus	Package Unit
5089	OPHWC_19_Package Unit_A159475	OPHWC_19_PU_A159475	120110081L	Trane	WSC060E3REA1380D0A0020000	A159475	Orange Park High - West Campus	Package Unit
5094	OPHWC_20_Mini Split System_A159368	OPHWC_20_MSS_A159368	9525410	Goodman Manufacturing Com	HDC24-1AB	A159368	Orange Park High - West Campus	Mini Split System
5102	OPHWC_20_Package Unit_A159360	OPHWC_20_PU_A159360	309L122954506-02	Bard	W36H1-A05	A159360	Orange Park High - West Campus	Package Unit
5101	OPHWC_20_Package Unit_A159361	OPHWC_20_PU_A159361	309L122954511-02	Bard	W36H1-A05	A159361	Orange Park High - West Campus	Package Unit
5100	OPHWC_20_Package Unit_A159362	OPHWC_20_PU_A159362	309L122954518-02	Bard	W36H1-A05	A159362	Orange Park High - West Campus	Package Unit
5099	OPHWC_20_Package Unit_A159363	OPHWC_20_PU_A159363	343A132981432-02	Bard	W48H1-A05	A159363	Orange Park High - West Campus	Package Unit
5098	OPHWC_20_Package Unit_A159364	OPHWC_20_PU_A159364	309L143156986-02	Bard	W36H2-A05	A159364	Orange Park High - West Campus	Package Unit
5097	OPHWC_20_Package Unit_A159365	OPHWC_20_PU_A159365	309L143156973-02	Bard	W36H2-A05	A159365	Orange Park High - West Campus	Package Unit
5096	OPHWC_20_Package Unit_A159366	OPHWC_20_PU_A159366	343A132981434-02	Bard	W48H1-A05	A159366	Orange Park High - West Campus	Package Unit
5095	OPHWC_20_Package Unit_A159367	OPHWC_20_PU_A159367	309F133015397-02	Bard	W36H1-A05	A159367	Orange Park High - West Campus	Package Unit
5105	OPHWC_21_Mini Split System_A159346	OPHWC_21_MSS_A159346	10156501146	Gree Comfort	RIO12HP115V1A0	A159346	Orange Park High - West Campus	Mini Split System
5110	OPHWC_21_Package Unit_A159347	OPHWC_21_PU_A159347	309M153280165-02	Bard	W36H2-A05	A159347	Orange Park High - West Campus	Package Unit
5111	OPHWC_21_Package Unit_A159348	OPHWC_21_PU_A159348	309M153280173-02	Bard	W36H2-A05	A159348	Orange Park High - West Campus	Package Unit
5112	OPHWC_21_Package Unit_A159349	OPHWC_21_PU_A159349	309M153280168-02	Bard	W36H2-A05	A159349	Orange Park High - West Campus	Package Unit
5106	OPHWC_21_Package Unit_A159350	OPHWC_21_PU_A159350	309M153280171-02	Bard	W36H2-A005	A159350	Orange Park High - West Campus	Package Unit
5107	OPHWC_21_Package Unit_A159351	OPHWC_21_PU_A159351	309M153280172-02	Bard	W36H2-A05	A159351	Orange Park High - West Campus	Package Unit
5108	OPHWC_21_Package Unit_A159352	OPHWC_21_PU_A159352	309M153280174-02	Bard	W36H2-A05	A159352	Orange Park High - West Campus	Package Unit
5109	OPHWC_21_Package Unit_A159353	OPHWC_21_PU_A159353	309M153280167-02	Bard	W36H2-A05	A159353	Orange Park High - West Campus	Package Unit



Orange Park Jr. High

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
7888	OPJ_1_Mini Split System_A159190	OPJ_1_MSS_A159190	4318GS13282	Gree	LIVS24HP230V180	A159190	Orange Park Junior High	Mini Split System
	OPJ_1_Package Unit_A159189	OPJ_1_PU_A159189	233510047D	Trane	TSJ240A4S0P02B0B0000100000000000000D0	A159189	Orange Park Junior High	Package Unit
	OPJ_1_Package Unit_A159193	OPJ_1_PU_A159193	233510046D	Trane	TSJ240A4S0P02B0B0000100000000000000D0	A159193	Orange Park Junior High	Package Unit
7891	OPJ_1_Package Unit_A159194	OPJ_1_PU_A159194	C21A00297	Trane	SEHLF404HU00C3B8100000000000000000000	A159194	Orange Park Junior High	Package Unit
	OPJ_1_Package Unit_A159195	OPJ_1_PU_A159195	233611026L	Trane	TSJ240A4S0P02B0B0000100000000000000D0	A159195	Orange Park Junior High	Package Unit
	OPJ_1_Package Unit_A159196	OPJ_1_PU_A159196	233611043L	Trane	TSJ240A4S0P02B0B0000100000000000000D0	A159196	Orange Park Junior High	Package Unit
	OPJ_2_Package Unit_A159234	OPJ_2_PU_A159234	233810731D	Trane	TSJ180A4S0G02B000001000000000000000D0	A159234	Orange Park Junior High	Package Unit
	OPJ_2_Package Unit_A159235	OPJ_2_PU_A159235	233510045D	Trane	TSJ300A4S0P02B000000100000000000000D0	A159235	Orange Park Junior High	Package Unit
	OPJ_2_Package Unit_A159236	OPJ_2_PU_A159236	233510128D	Trane	TSJ180A4S0N02B0B0000100000000000000D0	A159236	Orange Park Junior High	Package Unit
	OPJ_3_Package Unit_A159227	OPJ_3_PU_A159227	C23A00431	Trane	SEHMF254LA00C28B0001B00000000000420M8A00	A159227	Orange Park Junior High	Package Unit
	OPJ_3_Package Unit_A159228	OPJ_3_PU_A159228	C23A00428	Trane	SEHMF254LA00C28B0001B00000000000420M8A00	A159228	Orange Park Junior High	Package Unit
	OPJ_4_Package Unit_A159203	OPJ_4_PU_A159203	C23A00429	Trane	SEHMF254LA00C28B0001B00000000000420M8A00	A159203	Orange Park Junior High	Package Unit
	OPJ_4_Package Unit_A159204	OPJ_4_PU_A159204	C23A00430	Trane	SEHMF254LA00C28B0001B00000000000420M8A00	A159204	Orange Park Junior High	Package Unit
7926	OPJ_5_Condensing Unit_A159215	OPJ_5_CU_A159215	14042YF8YA	Trane	TWA0900D30RAA	A159215	Orange Park Junior High	Condensing Unit
7927	OPJ_5_Condensing Unit_A159216	OPJ_5_CU_A159216	14091URR4F	Trane	4TWA3036A3000CA	A159216	Orange Park Junior High	Condensing Unit
7928	OPJ_5_Condensing Unit_A159217	OPJ_5_CU_A159217	14093P2TYA	Trane	TWA0900D30RAA	A159217	Orange Park Junior High	Condensing Unit
7929	OPJ_5_Fan Coil Unit - DX_A159218	OPJ_5_FCU_A159218	14073KGCBA	Trane	TWE0900D300AA	A159218	Orange Park Junior High	Fan Coil Unit - DX
7930	OPJ_5_Fan Coil Unit - DX_A159219	OPJ_5_FCU_A159219	14115NF9AV	Trane	GAM5B0B36M31SAA	A159219	Orange Park Junior High	Fan Coil Unit - DX
7931	OPJ_5_Fan Coil Unit - DX_A159220	OPJ_5_FCU_A159220		Trane		A159220	Orange Park Junior High	Fan Coil Unit - DX
7937	OPJ_5_Package Unit_A159221	OPJ_5_PU_A159221	326P092671168-02	Bard	W60H1-	A159221	Orange Park Junior High	Package Unit
7936	OPJ_5_Package Unit_A159222	OPJ_5_PU_A159222	326P092671178-02	Bard	W60H1-	A159222	Orange Park Junior High	Package Unit
7935	OPJ_5_Package Unit_A159223	OPJ_5_PU_A159223	326P092671172-02	Bard	W60H1-	A159223	Orange Park Junior High	Package Unit
7934	OPJ_5_Package Unit_A159224	OPJ_5_PU_A159224	326P092671166-02	Bard	W60H1-	A159224	Orange Park Junior High	Package Unit
7933	OPJ_5_Package Unit_A159225	OPJ_5_PU_A159225	326P092671167-02	Bard	W60H1-	A159225	Orange Park Junior High	Package Unit
7932	OPJ_5_Package Unit_A159226	OPJ_5_PU_A159226	326P092671173-02	Bard	W60H1-	A159226	Orange Park Junior High	Package Unit
	OPJ_6_Condensing Unit_A159211	OPJ_6_CU_A159211	252620BLKF	Trane	5TWA4060A3000AA	A159211	Orange Park Junior High	Condensing Unit
	OPJ_6_Condensing Unit_A159212	OPJ_6_CU_A159212	25262K3SKF	Trane	5TWA4060A3000AA	A159212	Orange Park Junior High	Condensing Unit
	OPJ_6_Condensing Unit_A159213	OPJ_6_CU_A159213	252350KFKF	Trane	5TWA4060A3000AA	A159213	Orange Park Junior High	Condensing Unit
	OPJ_6_Condensing Unit_A159214	OPJ_6_CU_A159214	252350FHKF	Trane	5TWA4060A3000AA	A159214	Orange Park Junior High	Condensing Unit
	OPJ_6_Fan Coil Unit - DX_A159210	OPJ_6_FCU_A159210	25152822BA	Trane	TWE120K3BA007BD0000000000000000000000000	A159210	Orange Park Junior High	Fan Coil Unit - DX
	OPJ_6_Fan Coil Unit - DX_A159242	OPJ_6_FCU_A159242	25152821BA	Trane	TWE120K3BA007BD0000000000000000000000000	A159242	Orange Park Junior High	Fan Coil Unit - DX

Paterson Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8064	PES_1_Condensing Unit_A170517	PES_1_CU_A170517	19223ME4F	Trane	4TWA4036A3000AA	A170517	Paterson Elementary	Condensing Unit
8065	PES_1_Condensing Unit_A170518	PES_1_CU_A170518	19223MH44F	Trane	4TWA4036A3000AA	A170518	Paterson Elementary	Condensing Unit
8066	PES_1_Condensing Unit_A170519	PES_1_CU_A170519	19115HXG4F	Trane	4TWA4042A3000AA	A170519	Paterson Elementary	Condensing Unit
8061	PES_1_Condensing Unit_A170520	PES_1_CU_A170520	19083UXP4F	Trane	4TWA4042A3000AA	A170520	Paterson Elementary	Condensing Unit
8057	PES_1_Condensing Unit_A170521	PES_1_CU_A170521	19223LXF4F	Trane	4TWA4036A3000AA	A170521	Paterson Elementary	Condensing Unit
8056	PES_1_Condensing Unit_A170522	PES_1_CU_A170522	19223ME74F	Trane	4TWA4036A3000AA	A170522	Paterson Elementary	Condensing Unit
8051	PES_1_Condensing Unit_A170523	PES_1_CU_A170523	19223LYB4F	Trane	4TWA4036A3000AA	A170523	Paterson Elementary	Condensing Unit
8050	PES_1_Condensing Unit_A170524	PES_1_CU_A170524	19223MKH4F	Trane	4TWA4036A3000AA	A170524	Paterson Elementary	Condensing Unit
8049	PES_1_Condensing Unit_A170525	PES_1_CU_A170525	192017R72F	Trane	4TWA4060A3000AA	A170525	Paterson Elementary	Condensing Unit
8052	PES_1_Condensing Unit_A170526	PES_1_CU_A170526	19174TU22F	Trane	4TWA4060A3000AA	A170526	Paterson Elementary	Condensing Unit
8055	PES_1_Condensing Unit_A170527	PES_1_CU_A170527	19083UU64F	Trane	4TWA4042A3000AA	A170527	Paterson Elementary	Condensing Unit
8058	PES_1_Condensing Unit_A170528	PES_1_CU_A170528	19174T822F	Trane	4TWA4060A3000AA	A170528	Paterson Elementary	Condensing Unit
8060	PES_1_Condensing Unit_A170529	PES_1_CU_A170529	190846MG2F	Trane	4TWA4060A3000AA	A170529	Paterson Elementary	Condensing Unit
8067	PES_1_Condensing Unit_A170530	PES_1_CU_A170530	19223MG84F	Trane	4TWA4036A3000AA	A170530	Paterson Elementary	Condensing Unit
8063	PES_1_Condensing Unit_A170531	PES_1_CU_A170531	19223XS4F	Trane	4TWA4036A3000AA	A170531	Paterson Elementary	Condensing Unit
8062	PES_1_Condensing Unit_A170532	PES_1_CU_A170532	19174T9E2F	Trane	4TWA4060A3000AA	A170532	Paterson Elementary	Condensing Unit
8068	PES_1_Condensing Unit_A170533	PES_1_CU_A170533	190846152F	Trane	4TWA4060A3000AA	A170533	Paterson Elementary	Condensing Unit
8069	PES_1_Condensing Unit_A170534	PES_1_CU_A170534	1908465J2F	Trane	4TWA4060A3000AA	A170534	Paterson Elementary	Condensing Unit
8059	PES_1_Condensing Unit_A170535	PES_1_CU_A170535	192017TN2F	Trane	4TWA4060A3000AA	A170535	Paterson Elementary	Condensing Unit
8054	PES_1_Condensing Unit_A170536	PES_1_CU_A170536	190846N32F	Trane	4TWA4060A3000AA	A170536	Paterson Elementary	Condensing Unit
8053	PES_1_Condensing Unit_A170537	PES_1_CU_A170537	190846242F	Trane	4TWA4060A3000AA	A170537	Paterson Elementary	Condensing Unit
8048	PES_1_Condensing Unit_A170538	PES_1_CU_A170538	1908460C2F	Trane	4TWA4060A3000AA	A170538	Paterson Elementary	Condensing Unit
8071	PES_1_Fan Coil Unit - DX_A170509	PES_1_FCU_A170509	19154424BA	Trane	TWE06043AA00A00000000000000000000000000	A170509	Paterson Elementary	Fan Coil Unit - DX
8070	PES_1_Fan Coil Unit - DX_A170510	PES_1_FCU_A170510	19154637BA	Trane	TWE09043BA00A00000000000000000000000000	A170510	Paterson Elementary	Fan Coil Unit - DX
8072	PES_1_Fan Coil Unit - DX_A170511	PES_1_FCU_A170511	19154216BA	Trane	TWE09043BA00A00000000000000000000000000	A170511	Paterson Elementary	Fan Coil Unit - DX
8073	PES_1_Fan Coil Unit - DX_A170512	PES_1_FCU_A170512	19153586BA	Trane	TWE06043AA00A00000000000000000000000000	A170512	Paterson Elementary	Fan Coil Unit - DX
8074	PES_1_Fan Coil Unit - DX_A170513	PES_1_FCU_A170513	19154641BA	Trane	TWE09043BA00A00000000000000000000000000	A170513	Paterson Elementary	Fan Coil Unit - DX
8075	PES_1_Fan Coil Unit - DX_A170514	PES_1_FCU_A170514	19182516BA	Trane	TWE06043AA00A00000000000000000000000000	A170514	Paterson Elementary	Fan Coil Unit - DX
	PES_1_Fan Coil Unit - DX_A170515	PES_1_FCU_A170515	19151555BA	Trane	TWE06043AA00A00000000000000000000000000	A170515	Paterson Elementary	Fan Coil Unit - DX
	PES_1_Fan Coil Unit - DX_A170516	PES_1_FCU_A170516	19154636BA	Trane	TWE09043BA00A00000000000000000000000000	A170516	Paterson Elementary	Fan Coil Unit - DX
8076	PES_1_Mini Split System_A170539	PES_1_MSS_A170539		Gree	GWV24AC-D3DN2D1	A170539	Paterson Elementary	Mini Split System
8081	PES_2_Air Handling Unit_A170540	PES_2_AHU_A170540	K19D33719	Trane	UCCAD17A0C0E0V03200000F0AE00D0A0000000A00	A170540	Paterson Elementary	Air Handling Unit
8082	PES_2_Air Handling Unit_A170542	PES_2_AHU_A170542	K19D32305	Trane	UCCAD17A0C0E0V03200000F0AE00D0A0000000A00	A170542	Paterson Elementary	Air Handling Unit
8080	PES_2_Air Handling Unit_A170543	PES_2_AHU_A170543	K19D33713	Trane	CSA010U0AL00	A170543	Paterson Elementary	Air Handling Unit
8163	PES_2_Condensing Unit_A170545	PES_2_CU_A170545	19174TY02F	Trane	4TWA4060A3000AA	A170545	Paterson Elementary	Condensing Unit
8164	PES_2_Condensing Unit_A170546	PES_2_CU_A170546	19211YC32F	Trane	4TWA4060A3000AA	A170546	Paterson Elementary	Condensing Unit
8165	PES_2_Condensing Unit_A170547	PES_2_CU_A170547	19211YGP2F	Trane	4TWA4060A3000AA	A170547	Paterson Elementary	Condensing Unit
8166	PES_2_Condensing Unit_A170548	PES_2_CU_A170548	19174TWU2F	Trane	4TWA4060A3000AA	A170548	Paterson Elementary	Condensing Unit
8167	PES_2_Condensing Unit_A170549	PES_2_CU_A170549	19174TTL2F	Trane	4TWA4060A3000AA	A170549	Paterson Elementary	Condensing Unit
8084	PES_2_Fan Coil Unit - DX_A170541	PES_2_FCU_A170541	19154427BA	Trane	TWE06043AA00A00000000000000000000000000	A170541	Paterson Elementary	Fan Coil Unit - DX
8083	PES_2_Fan Coil Unit - DX_A170544	PES_2_FCU_A170544	19132559BA	Trane	TWE12043BA00A0000	A170544	Paterson Elementary	Fan Coil Unit - DX
8111	PES_2_Package Unit_A170550	PES_2_PU_A170550	314A111272761-02	Bard	W24H1-A04	A170550	Paterson Elementary	Package Unit
	PES_3_Condensing Unit_A170555	PES_3_CU_A170555		Trane		A170555	Paterson Elementary	Condensing Unit
	PES_3_Fan Coil Unit - DX_A170558	PES_3_FCU_A170558	22015XN93V	Trane	TEM4A0936S31SBA	A170558	Paterson Elementary	Fan Coil Unit - DX



AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
PES_3_Packaged Unit_A170553	PES_3_PU_A170553	3328223941018-02	Bard	W48HC-A05	A170553	Paterson Elementary	Package Unit	
PES_3_Packaged Unit_A170554	PES_3_PU_A170554	3328223941015-02	Bard	W48HC-A05	A170554	Paterson Elementary	Package Unit	
PES_3_Packaged Unit_A170556	PES_3_PU_A170556	3328223942129-02	Bard	W48HC-A05	A170556	Paterson Elementary	Package Unit	
PES_3_Packaged Unit_A170557	PES_3_PU_A170557	3328223942127-02	Bard	W48HC-A05	A170557	Paterson Elementary	Package Unit	
PES_4_Condensing Unit_A170584	PES_4_CU_A170584	22154KL4FF	Trane	4TWR4036G1000AB	A170584	Paterson Elementary	Condensing Unit	
PES_4_Fan Coil Unit - DX_A170568	PES_4_FCU_A170568	220435J83V	Trane	TEMA40B36S31SBA	A170568	Paterson Elementary	Fan Coil Unit - DX	
PES_4_Packaged Unit_A170559	PES_4_PU_A170559	3328223942119-02	Bard	W48HC-A05	A170559	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170560	PES_4_PU_A170560	3328223942121-02	Bard	W48HC-A05	A170560	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170561	PES_4_PU_A170561	3328223941022-02	Bard	W48HC-A05	A170561	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170562	PES_4_PU_A170562	3328223941024-02	Bard	W48HC-A05	A170562	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170563	PES_4_PU_A170563	3328223942103-02	Bard	W48HC-A05	A170563	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170565	PES_4_PU_A170565	3328223942130-02	Bard	W48HC-A05	A170565	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170566	PES_4_PU_A170566	3328223942114-02	Bard	W48HC-A05	A170566	Paterson Elementary	Package Unit	
PES_4_Packaged Unit_A170567	PES_4_PU_A170567	3328223942122-02	Bard	W48HC-A05	A170567	Paterson Elementary	Package Unit	
PES_5_Condensing Unit_A170574	PES_5_CU_A170574	22154XP8FF	Trane	4TWR4036G1000AB	A170574	Paterson Elementary	Condensing Unit	
PES_5_Fan Coil Unit - DX_A170578	PES_5_FCU_A170578	220431UY3V	Trane	TEMA40B36S31SBA	A170578	Paterson Elementary	Fan Coil Unit - DX	
PES_5_Packaged Unit_A170569	PES_5_PU_A170569	3328223942102-02	Bard	W48HC-A05	A170569	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170570	PES_5_PU_A170570	3328223942111-02	Bard	W48HC-A05	A170570	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170571	PES_5_PU_A170571	3328223942113-02	Bard	W48HC-A05	A170571	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170572	PES_5_PU_A170572	332C213849691-02	Bard	W48HC-A05	A170572	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170573	PES_5_PU_A170573	3328223942128-02	Bard	W48HC-A05	A170573	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170575	PES_5_PU_A170575	3328223941037-02	Bard	W48HC-A05	A170575	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170576	PES_5_PU_A170576	3328223942104-02	Bard	W48HC-A05	A170576	Paterson Elementary	Package Unit	
PES_5_Packaged Unit_A170577	PES_5_PU_A170577	3328223942110-02	Bard	W48HC-A05	A170577	Paterson Elementary	Package Unit	
PES_6_Condensing Unit_A170585	PES_6_CU_A170585	22154KMTFF	Trane	4TWR4036G1000AB	A170585	Paterson Elementary	Condensing Unit	
PES_6_Fan Coil Unit - DX_A170583	PES_6_FCU_A170583	220436X63V	Trane	TEMA40B36S31SBA	A170583	Paterson Elementary	Fan Coil Unit - DX	
PES_6_Packaged Unit_A170579	PES_6_PU_A170579	3328223942115-02	Bard	W48HC-A05	A170579	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170580	PES_6_PU_A170580	3328223942112-02	Bard	W48HC-A05	A170580	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170581	PES_6_PU_A170581	3328223942126-02	Bard	W48HC-A05	A170581	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170582	PES_6_PU_A170582	3328223942118-02	Bard	W48HC-A05	A170582	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170584	PES_6_PU_A170584	3328223942120-02	Bard	W48HC-A05	A170584	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170586	PES_6_PU_A170586	3328223942116-02	Bard	W48HC-A05	A170586	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170587	PES_6_PU_A170587	3328223942123-02	Bard	W48HC-A05	A170587	Paterson Elementary	Package Unit	
PES_6_Packaged Unit_A170588	PES_6_PU_A170588	332K213893086-02	Bard	W48HC-A05	A170588	Paterson Elementary	Package Unit	

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Ridgeview High School (continued)

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8356	RHS_5_Condensing Unit_A159718	RHS_5_CU_A159718	4461MR3F	Trane	2TTA2048A4000AB	A159718	Ridgeview High	Condensing Unit
8353	RHS_5_Condensing Unit_A159719	RHS_5_CU_A159719	43721AA3F	Trane	2TTA2048A4000AB	A159719	Ridgeview High	Condensing Unit
8352	RHS_5_Condensing Unit_A159720	RHS_5_CU_A159720	5104W7D3F	Trane	2TTA2036A4000AB	A159720	Ridgeview High	Condensing Unit
8345	RHS_5_Condensing Unit_A159721	RHS_5_CU_A159721	4461MHV3F	Trane	2TTA2048A4000AB	A159721	Ridgeview High	Condensing Unit
8346	RHS_5_Condensing Unit_A159722	RHS_5_CU_A159722	4335KLK3F	Trane	2TTA2048A4000AB	A159722	Ridgeview High	Condensing Unit
8347	RHS_5_Condensing Unit_A159723	RHS_5_CU_A159723	4332NRU3F	Trane	2TTA2042B4000AB	A159723	Ridgeview High	Condensing Unit
8348	RHS_5_Condensing Unit_A159724	RHS_5_CU_A159724	44152HP3F	Trane	2TTA2048A4000AB	A159724	Ridgeview High	Condensing Unit
8349	RHS_5_Condensing Unit_A159725	RHS_5_CU_A159725	E164512695	International Comfort Product	N4H348GLF100	A159725	Ridgeview High	Condensing Unit
8343	RHS_5_Condensing Unit_A159726	RHS_5_CU_A159726	4335KP03F	Trane	2TTA2030A4000AB	A159726	Ridgeview High	Condensing Unit
8344	RHS_5_Condensing Unit_A159727	RHS_5_CU_A159727	50333JF3F	Trane	2TTA2030A4000AB	A159727	Ridgeview High	Condensing Unit
8350	RHS_5_Condensing Unit_A159728	RHS_5_CU_A159728	C05E04366	Trane	RAUCC604BY1300D000020	A159728	Ridgeview High	Condensing Unit
8351	RHS_5_Condensing Unit_A159729	RHS_5_CU_A159729		Trane	2TTA2048A4000AB	A159729	Ridgeview High	Condensing Unit
8357	RHS_5_Condensing Unit_A159732	RHS_5_CU_A159732	5104W7U3F	Trane	2TTA2036A4000AB	A159732	Ridgeview High	Condensing Unit
8358	RHS_5_Condensing Unit_A159733	RHS_5_CU_A159733	E211026481	International Comfort Product	N4A348GLB200	A159733	Ridgeview High	Condensing Unit
8359	RHS_5_Condensing Unit_A159734	RHS_5_CU_A159734	5205UMH3F	Trane	2TTA2048A4000AB	A159734	Ridgeview High	Condensing Unit
8360	RHS_5_Condensing Unit_A159735	RHS_5_CU_A159735	4332NX43F	Trane	2TTA2042B4000AB	A159735	Ridgeview High	Condensing Unit
8361	RHS_5_Condensing Unit_A159736	RHS_5_CU_A159736		Trane	2TTA2048A4000AB	A159736	Ridgeview High	Condensing Unit
8362	RHS_5_Condensing Unit_A159737	RHS_5_CU_A159737	4461MR3F	Trane	2TTA2048A4000AB	A159737	Ridgeview High	Condensing Unit
8363	RHS_5_Condensing Unit_A159738	RHS_5_CU_A159738	44152HC3F	Trane	2TTA2048A4000AB	A159738	Ridgeview High	Condensing Unit
8372	RHS_5_Fan Coil Unit - DX_A159697	RHS_5_FCU_A159697	519526D1V	Trane	TWE048C14FC0	A159697	Ridgeview High	Fan Coil Unit - DX
8373	RHS_5_Fan Coil Unit - DX_A159698	RHS_5_FCU_A159698	3505TCH2V	Trane	TWE048C14FC0	A159698	Ridgeview High	Fan Coil Unit - DX
8374	RHS_5_Fan Coil Unit - DX_A159699	RHS_5_FCU_A159699	513347U2V	Trane	TWE048C14FC0	A159699	Ridgeview High	Fan Coil Unit - DX
8369	RHS_5_Fan Coil Unit - DX_A159700	RHS_5_FCU_A159700	51347X2V	Trane	TWE048C14FC0	A159700	Ridgeview High	Fan Coil Unit - DX
8375	RHS_5_Fan Coil Unit - DX_A159701	RHS_5_FCU_A159701	5183KWD1V	Trane	TWE048C14FC0	A159701	Ridgeview High	Fan Coil Unit - DX
8376	RHS_5_Fan Coil Unit - DX_A159702	RHS_5_FCU_A159702	4322NW72V	Trane	TWE036C14FB0	A159702	Ridgeview High	Fan Coil Unit - DX
8378	RHS_5_Fan Coil Unit - DX_A159703	RHS_5_FCU_A159703	43142UJ1V	Trane	TWE042C14FC0	A159703	Ridgeview High	Fan Coil Unit - DX
8377	RHS_5_Fan Coil Unit - DX_A159704	RHS_5_FCU_A159704	5183KWC1V	Trane	TWE048C14FC0	A159704	Ridgeview High	Fan Coil Unit - DX
8379	RHS_5_Fan Coil Unit - DX_A159705	RHS_5_FCU_A159705	519526N1V	Trane	TWE048C14FC0	A159705	Ridgeview High	Fan Coil Unit - DX
8380	RHS_5_Fan Coil Unit - DX_A159706	RHS_5_FCU_A159706	5184KR42V	Trane	TWE048C14FC0	A159706	Ridgeview High	Fan Coil Unit - DX
8381	RHS_5_Fan Coil Unit - DX_A159707	RHS_5_FCU_A159707	503324E2V	Trane	TWE030C14FB0	A159707	Ridgeview High	Fan Coil Unit - DX
8382	RHS_5_Fan Coil Unit - DX_A159708	RHS_5_FCU_A159708	50135C91V	Trane	TWE048C14FC0	A159708	Ridgeview High	Fan Coil Unit - DX
8383	RHS_5_Fan Coil Unit - DX_A159709	RHS_5_FCU_A159709	A171390478	International Comfort Product	FEM4X4800BL	A159709	Ridgeview High	Fan Coil Unit - DX
8366	RHS_5_Fan Coil Unit - DX_A159710	RHS_5_FCU_A159710	43142K32V	Trane	TWE042C14FC0	A159710	Ridgeview High	Fan Coil Unit - DX
8365	RHS_5_Fan Coil Unit - DX_A159711	RHS_5_FCU_A159711	518572Y2V	Trane	TWE036C14FB0	A159711	Ridgeview High	Fan Coil Unit - DX
8367	RHS_5_Fan Coil Unit - DX_A159712	RHS_5_FCU_A159712	4284WH21V	Trane	TWE048C14FC0	A159712	Ridgeview High	Fan Coil Unit - DX
8369	RHS_5_Fan Coil Unit - DX_A159713	RHS_5_FCU_A159713	51857292V	Trane	TWE036C14FB0	A159713	Ridgeview High	Fan Coil Unit - DX
8370	RHS_5_Fan Coil Unit - DX_A159714	RHS_5_FCU_A159714	4034P4G2V	Trane	TWE048C14FC0	A159714	Ridgeview High	Fan Coil Unit - DX
8371	RHS_5_Fan Coil Unit - DX_A159715	RHS_5_FCU_A159715	4034P4K2V	Trane	TWE048C14FC0	A159715	Ridgeview High	Fan Coil Unit - DX
8364	RHS_5_Fan Coil Unit - DX_A159730	RHS_5_FCU_A159730	9193U3MBD	Odyssey	TWE090A300EL	A159730	Ridgeview High	Fan Coil Unit - DX
8400	RHS_6_Condensing Unit_001	RHS_6_CU_001	JTF041000554	Grandair	JT3BA-060KA	Inaccessible	Ridgeview High	Condensing Unit
8401	RHS_6_Condensing Unit_A186203	RHS_6_CU_A186203	X111456887	Grandair	WCH3604GKA1	A186203	Ridgeview High	Condensing Unit
8399	RHS_6_Condensing Unit_A186204	RHS_6_CU_A186204	X163588288	Grandair	WCH4604GKB100	A186204	Ridgeview High	Condensing Unit
8398	RHS_6_Condensing Unit_A186205	RHS_6_CU_A186205				A186205	Ridgeview High	Condensing Unit
8397	RHS_6_Condensing Unit_A186206	RHS_6_CU_A186206	JTF060601953	Grandair	JT5BD-060K	A186206	Ridgeview High	Condensing Unit
8395	RHS_6_Condensing Unit_A186207	RHS_6_CU_A186207	JTD030900380	Grandair	JT3BC-060K	A186207	Ridgeview High	Condensing Unit
8398	RHS_6_Condensing Unit_A186208	RHS_6_CU_A186208	X152274019	Grandair	WCH4604GKB100	A186208	Ridgeview High	Condensing Unit
8394	RHS_6_Condensing Unit_A186209	RHS_6_CU_A186209	JTD040400171	Grandair	JT3BC-060K	A186209	Ridgeview High	Condensing Unit
8393	RHS_6_Condensing Unit_A186210	RHS_6_CU_A186210	F50240070	Trane	TW5760A100A2	A186210	Ridgeview High	Condensing Unit
8392	RHS_6_Condensing Unit_A186211	RHS_6_CU_A186211	JTA100601457	Grandair	JT4BD-060K	A186211	Ridgeview High	Condensing Unit
8390	RHS_6_Condensing Unit_A186212	RHS_6_CU_A186212	JTD090800008	Grandair	JT4BD-060K	A186212	Ridgeview High	Condensing Unit
8391	RHS_6_Condensing Unit_A186213	RHS_6_CU_A186213				A186213	Ridgeview High	Condensing Unit
8410	RHS_6_Condensing Unit_A186214	RHS_6_CU_A186214	JTA100601446	Grandair	JT4BD-060K	A186214	Ridgeview High	Condensing Unit
8409	RHS_6_Condensing Unit_A186215	RHS_6_CU_A186215	JTF100400835	Grandair	JT4BD-060K	A186215	Ridgeview High	Condensing Unit
8408	RHS_6_Condensing Unit_A186216	RHS_6_CU_A186216	JTF051003264	Grandair	JT3BA-060KA	A186216	Ridgeview High	Condensing Unit
8407	RHS_6_Condensing Unit_A186217	RHS_6_CU_A186217	JTD030700067	Grandair	JT3BC-060K	A186217	Ridgeview High	Condensing Unit
8405	RHS_6_Condensing Unit_A186218	RHS_6_CU_A186218	X132076503	Grandair	WCH3604GKC100	A186218	Ridgeview High	Condensing Unit
8406	RHS_6_Condensing Unit_A186219	RHS_6_CU_A186219	JTF080402393	Grandair	JT5BD-060K	A186219	Ridgeview High	Condensing Unit
8403	RHS_6_Condensing Unit_A186220	RHS_6_CU_A186220	JTF080104093	Grandair	JT5BD-060K	A186220	Ridgeview High	Condensing Unit
8402	RHS_6_Condensing Unit_A186221	RHS_6_CU_A186221				A186221	Ridgeview High	Condensing Unit
8404	RHS_6_Condensing Unit_A186222	RHS_6_CU_A186222	X121875572	Grandair	WCH3604GKB1	A186222	Ridgeview High	Condensing Unit
8434	RHS_6_Fan Coil Unit - DX_A159782	RHS_6_FCU_A159782	GBD080503975	Grandair	GB5BM-160K-C-10	A159782	Ridgeview High	Fan Coil Unit - DX
8432	RHS_6_Fan Coil Unit - DX_A159783	RHS_6_FCU_A159783	GBD100403651	Grandair	GB5BM-060K-C	A159783	Ridgeview High	Fan Coil Unit - DX
8433	RHS_6_Fan Coil Unit - DX_A159784	RHS_6_FCU_A159784	GBD060507300	Grandair	GB5BM-160K-C-10	A159784	Ridgeview High	Fan Coil Unit - DX
8435	RHS_6_Fan Coil Unit - DX_A159785	RHS_6_FCU_A159785	GBD070706017	Grandair	GB5BM-160K-C-10	A159785	Ridgeview High	Fan Coil Unit - DX
8430	RHS_6_Fan Coil Unit - DX_A159786	RHS_6_FCU_A159786	GBD031006809	Grandair	GB3BM-060K-C-10B	A159786	Ridgeview High	Fan Coil Unit - DX
8428	RHS_6_Fan Coil Unit - DX_A159787	RHS_6_FCU_A159787	GBD051105412	Grandair	GB3BM-060K-C-10B	A159787	Ridgeview High	Fan Coil Unit - DX
8425	RHS_6_Fan Coil Unit - DX_A159788	RHS_6_FCU_A159788	GBD100503288	Grandair	GB5BM-060K-C	A159788	Ridgeview High	Fan Coil Unit - DX
8422	RHS_6_Fan Coil Unit - DX_A159789	RHS_6_FCU_A159789	GBD100406965	Grandair	GB5BM-060K-C	A159789	Ridgeview High	Fan Coil Unit - DX
	RHS_6_Fan Coil Unit - DX_A159790	RHS_6_FCU_A159790				A159790	Ridgeview High	Fan Coil Unit - DX
8423	RHS_6_Fan Coil Unit - DX_A159791	RHS_6_FCU_A159791	GBD070413807	Grandair	GB5BM-160K-C-10	A159791	Ridgeview High	Fan Coil Unit - DX
8424	RHS_6_Fan Coil Unit - DX_A159792	RHS_6_FCU_A159792	GBD090903720	Grandair	GB5BM-060K-C	A159792	Ridgeview High	Fan Coil Unit - DX
8426	RHS_6_Fan Coil Unit - DX_A159793	RHS_6_FCU_A159793	GBD030906951	Grandair	GB3BM-060K-C-10B	A159793	Ridgeview High	Fan Coil Unit - DX
8427	RHS_6_Fan Coil Unit - DX_A159794	RHS_6_FCU_A159794				A159794	Ridgeview High	Fan Coil Unit - DX
8429	RHS_6_Fan Coil Unit - DX_A159795	RHS_6_FCU_A159795	GBB031000415	Grandair	GB3BM-060K-C-10B	A159795	Ridgeview High	Fan Coil Unit - DX
8431	RHS_6_Fan Coil Unit - DX_A159796	RHS_6_FCU_A159796	A163034263	Grandair	WAXL604A	A159796	Ridgeview High	Fan Coil Unit - DX
8440	RHS_6_Fan Coil Unit - DX_A159797	RHS_6_FCU_A159797	A111587835	International Comfort Product	VYAHM604A	A159797	Ridgeview High	Fan Coil Unit - DX
8438	RHS_6_Fan Coil Unit - DX_A159798	RHS_6_FCU_A159798	GBD040807262	Grandair	GB3BM-060K-C-10B	A159798	Ridgeview High	Fan Coil Unit - DX
8436	RHS_6_Fan Coil Unit - DX_A159799	RHS_6_FCU_A159799	A163486692	Grandair	WAXL604A	A159799	Ridgeview High	Fan Coil Unit - DX
8421	RHS_6_Fan Coil Unit - DX_A159800	RHS_6_FCU_A159800	GBD070712198	Grandair	GB5BM-149K-C-10	A159800	Ridgeview High	Fan Coil Unit - DX
8437	RHS_6_Fan Coil Unit - DX_A186201	RHS_6_CU_A186201	GBD080311309	Grandair	GB5BM-160K-C-10	A186201	Ridgeview High	Fan Coil Unit - DX
8439	RHS_6_Fan Coil Unit - DX_A186202	RHS_6_CU_A186202	A122086745	International Comfort Product	WAPM604A	A186202	Ridgeview High	Fan Coil Unit - DX
	RHS_7_Condensing Unit_A159683	RHS_7_CU_A159683		Brown		A159683	Ridgeview High	Condensing Unit
8448	RHS_7_Condensing Unit_A159687	RHS_7_CU_A159687	2016632CU2F	Trane	4TWA4060A4000AC	A159687	Ridgeview High	Condensing Unit
8447	RHS_7_Condensing Unit_A159688	RHS_7_CU_A159688	2016632AR2F	Trane	4TWA4060A4000AC	A159688	Ridgeview High	Condensing Unit
8446	RHS_7_Condensing Unit_A159689	RHS_7_CU_A159689	20103X1C4F	Trane	4TWA4048A4000AC	A159689	Ridgeview High	Condensing Unit
8445	RHS_7_Condensing Unit_A159690	RHS_7_CU_A159690	18493M4Y2F	Trane	4TWA4060A4000AC	A159690	Ridgeview High	Condensing Unit
8449	RHS_7_Condensing Unit_A159693	RHS_7_CU_A159693	20125PX4F	Trane	4TWA4048A4000AC	A159693	Ridgeview High	Condensing Unit
8450	RHS_7_Condensing Unit_A159694	RHS_7_CU_A159694	20103X0D4F	Trane	4TWA4048A4000AC	A159694	Ridgeview High	Condensing Unit

[illegible]

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8570	ROE_1_Air Handling Unit_A158006	ROE_1_AHU_A158006	K00J48557A	Trane	MCCA008AAH0C0C00000000	A158006	RideOut Elementary	Air Handling Unit
8571	ROE_1_Air Handling Unit_A158002	ROE_1_AHU_A158002	K00J48622A	Trane	MCAA030GAY0ACA000L0ECA00A0000BC00A00E0A0000AA	A158002	RideOut Elementary	Air Handling Unit
8572	ROE_1_Air Handling Unit_A158005	ROE_1_AHU_A158005	K00J48568A	Trane	MCCA008ABH0C0000000000	A158005	RideOut Elementary	Air Handling Unit
8573	ROE_1_Air Handling Unit_A158016	ROE_1_AHU_A158016	K00J48701A	Trane	MCCA017UB0000S00U	A158016	RideOut Elementary	Air Handling Unit
8569	ROE_1_Air Handling Unit_A158017	ROE_1_AHU_A158017	K00J48574A	Trane	MCCA025GAY0ABA	A158017	RideOut Elementary	Air Handling Unit
8574	ROE_1_Air Handling Unit_A158018	ROE_1_AHU_A158018	H22M56094A	Trane	CSAA008UAM00	A158018	RideOut Elementary	Air Handling Unit
8577	ROE_1 Condensing Unit_A158014	ROE_1_CU_A158014	R3115AG3F	Trane	TTA036D300A0	A158014	RideOut Elementary	Condensing Unit
8578	ROE_1 Condensing Unit_A158019	ROE_1_CU_A158019	R3411LK3F	Trane	TTA036D300A0	A158019	RideOut Elementary	Condensing Unit
8579	ROE_1_Fan Coil Unit - DX_A158001	ROE_1_FCU_A158001	R49406W2V	Trane	TWE030C14FB0	A158001	RideOut Elementary	Fan Coil Unit - DX
8580	ROE_1_Fan Coil Unit - DX_A158015	ROE_1_FCU_A158015				A158015	RideOut Elementary	Fan Coil Unit - DX
8581	ROE_1_Fan Coil Unit - DX_A158020	ROE_1_FCU_A158020				A158020	RideOut Elementary	Fan Coil Unit - DX
8613	ROE_1_Pump, Chilled Water Circula	ROE_1_CHWP_A158006		2250754 Bell & Gossett	1510 2.5AB 6.73BF	A158006	RideOut Elementary	Pump, Chilled Water Circulation
8611	ROE_1_Pump, Chilled Water Circula	ROE_1_CHWP_A158007		2250752 Bell & Gossett		A158007	RideOut Elementary	Pump, Chilled Water Circulation
8612	ROE_1_Pump, Chilled Water Circula	ROE_1_CHWP_A158008		2250753 Bell & Gossett	1510 2.5AB 6.73BF	A158008	RideOut Elementary	Pump, Chilled Water Circulation
8610	ROE_1_Pump, Chilled Water Circula	ROE_1_CHWP_A158009		2250297 Bell & Gossett	3G 12.250 BF	A158009	RideOut Elementary	Pump, Chilled Water Circulation
8609	ROE_1_Pump, Chilled Water Circula	ROE_1_CHWP_A158010		2250296 Bell & Gossett	3G 12.250 SF L00	A158010	RideOut Elementary	Pump, Chilled Water Circulation
8621	ROE 21 Package Unit_A158021	ROE 21 PU_A158021	224H001470021-02	Bard	WH103-A00	A158021	RideOut Elementary	Package Unit

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8622	RVE_1_Air Handling Unit_A159396	RVE_1_AHU_A159396	CEXMXTO185	York	XTI-048X048-BAHA046A	A159396	Ridgeview Elementary	Air Handling Unit
8623	RVE_1_Air Handling Unit_A159397	RVE_1_AHU_A159397	CEXMXTO186	York	XTI-045X045-BAHA046A	A159397	Ridgeview Elementary	Air Handling Unit
8625	RVE_1_Condensing Unit_A159395	RVE_1_CU_A159395	JSA070304035	Grandaire	JS5BD-036KA	A159395	Ridgeview Elementary	Condensing Unit
8627	RVE_1_Fan Coil Unit - DX_A159399	RVE_1_FCU_A159399	GBD007507320	Grandaire	GB5BM-T36K-B-10	A159399	Ridgeview Elementary	Fan Coil Unit - DX
8630	RVE_2_Air Handling Unit_A159406	RVE_2_AHU_A159406	2610U16125	Carrier	39NM08C011ZMM22XDS	A159406	Ridgeview Elementary	Air Handling Unit
8629	RVE_2_Air Handling Unit_A159408	RVE_2_AHU_A159408	2610U16123	Carrier	39NM08C011ZML22XDS	A159408	Ridgeview Elementary	Air Handling Unit
	RVE_2_Condensing Unit_A159402	RVE_2_CU_A159402	T10L17438	Heatcraft	MOS010M63CF	A159402	Ridgeview Elementary	Condensing Unit
	RVE_2_Fan Coil Unit - DX_A159405	RVE_2_FCU_A159405	GBD060900150	Nordyne	GB5BM-T60K-C-10	A159405	Ridgeview Elementary	Fan Coil Unit - DX
8649	RVE_2_Package Unit_A159407	RVE_2_PU_A159407	325M102749230-02	Bard	W60H1-B09	A159407	Ridgeview Elementary	Package Unit
	RVE_3_Air Handling Unit_A159409	RVE_3_AHU_A159409		Trane		A159409	Ridgeview Elementary	Air Handling Unit
	RVE_4_Pump, Chilled Water Circulation_RVE_4_CHWP_A159421		C130374-01F11	Bell & Gossett		A159421	Ridgeview Elementary	Pump, Chilled Water Circulation
	RVE_4_Pump, Chilled Water Circulation_RVE_4_CHWP_A159422			Bell & Gossett		A159422	Ridgeview Elementary	Pump, Chilled Water Circulation
8658	RVE_4_Pump, Chilled Water Circulation_RVE_4_CHWP_A159423		C129656-01F11	Bell & Gossett	1510 BF	A159423	Ridgeview Elementary	Pump, Chilled Water Circulation
8659	RVE_4_Pump, Chilled Water Circulation_RVE_4_CHWP_A159424		C131294-02E11	Bell & Gossett	1510 BF	A159424	Ridgeview Elementary	Pump, Chilled Water Circulation
8660	RVE_4_Pump, Hot Water Circulation_RVE_4_HWP_A159425			Bell & Gossett		A159425	Ridgeview Elementary	Pump, Hot Water Circulation
8661	RVE_4_Pump, Hot Water Circulation_RVE_4_HWP_A159426			Bell & Gossett		A159426	Ridgeview Elementary	Pump, Hot Water Circulation
8667	RVE_6_Air Handling Unit_A159410	RVE_6_AHU_A159410	0718U33804	Carrier	39NM30W02558812XPE	A159410	Ridgeview Elementary	Air Handling Unit
8669	RVE_6_Condensing Unit_A159412	RVE_6_CU_A159412	4517P32870	Carrier	38AUDA25A0B6A0A0A	A159412	Ridgeview Elementary	Condensing Unit
8668	RVE_6_Condensing Unit_A159413	RVE_6_CU_A159413	4617P33315	Carrier	38AUDA25A0B6A0A0A	A159413	Ridgeview Elementary	Condensing Unit
8671	RVE_6_Energy Recovery Unit_A1594_RVE_6_ERU_A159411		493157250	Vanner Ventilation		9315 A159411	Ridgeview Elementary	Energy Recovery Unit
8675	RVE_7_Air Handling Unit_A159416	RVE_7_AHU_A159416	H21E44607	Trane	CSAA030UJAL00	A159416	Ridgeview Elementary	Air Handling Unit
8677	RVE_7_Condensing Unit_A159414	RVE_7_CU_A159414	210321647A	Trane	TTA2404DA0A1S0A5000000000000000000000	A159414	Ridgeview Elementary	Condensing Unit
8676	RVE_7_Condensing Unit_A159415	RVE_7_CU_A159415	210321637A	Trane	TTA2404DA0A1S0A5000000000000000000000	A159415	Ridgeview Elementary	Condensing Unit
8678	RVE_7_Energy Recovery Unit_A1594_RVE_7_ERU_A159417		22662/38764-000	Semco Inc	FV-3000	A159417	Ridgeview Elementary	Energy Recovery Unit



S Bryan Jennings Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8686	SBJ_1_Air Handling Unit_A159186	SBJ_1_AHU_A159186	2915U30959	Carrier	39LD06KA-BD-DJF1A9	A159186	S. Bryan Jennings Elementary	Air Handling Unit
8685	SBJ_1_Air Handling Unit_A159187	SBJ_1_AHU_A159187	2915U30958	Carrier	39LD06KA-BD-BJF119	A159187	S. Bryan Jennings Elementary	Air Handling Unit
8684	SBJ_1_Air Handling Unit_A159188	SBJ_1_AHU_A159188	2915U30965	Carrier	39LD03LBGBL-CHF1A9	A159188	S. Bryan Jennings Elementary	Air Handling Unit
8689	SBJ_1_Condensing Unit_A159122	SBJ_1_CU_A159122	0415C91463	Carrier	38AUDA12A0B5A0A0A0	A159122	S. Bryan Jennings Elementary	Condensing Unit
8688	SBJ_1_Condensing Unit_A159123	SBJ_1_CU_A159123	1015C93077	Carrier	38AUDA12A0B5A0A0A0	A159123	S. Bryan Jennings Elementary	Condensing Unit
8687	SBJ_1_Condensing Unit_A159124	SBJ_1_CU_A159124	2415C91874	Carrier	38AUDA08A0B5A0A0A0	A159124	S. Bryan Jennings Elementary	Condensing Unit
	SBJ_1_Condensing Unit_A159157	SBJ_1_CU_A159157				A159157	S. Bryan Jennings Elementary	Condensing Unit
	SBJ_1_Condensing Unit_A159158	SBJ_1_CU_A159158				A159158	S. Bryan Jennings Elementary	Condensing Unit
8708	SBJ_1_Mini Split System_A159156	SBJ_1_MSS_A159156		Toshiba		A159156	S. Bryan Jennings Elementary	Mini Split System
8709	SBJ_1_Mini Split System_A159183	SBJ_1_MSS_A159183	54U028637H1K32	Mitsubishi	pUZ-AH24NL	A159183	S. Bryan Jennings Elementary	Mini Split System
8712	SBJ_2_Air Handling Unit_A159185	SBJ_2_AHU_A159185	2915U30966	Carrier	39LD15AA-BB-BJP119	A159185	S. Bryan Jennings Elementary	Air Handling Unit
8713	SBJ_2_Condensing Unit_A159121	SBJ_2_CU_A159121	2515P48641	Carrier	38AUDA25A0B5A0A0A0	A159121	S. Bryan Jennings Elementary	Condensing Unit
8714	SBJ_2_Mini Split System_A159184	SBJ_2_MSS_A159184		Toshiba		A159184	S. Bryan Jennings Elementary	Mini Split System
8716	SBJ_3_Air Handling Unit_A159119	SBJ_3_AHU_A159119	2915U30968	Carrier	39LD06KA-BB-BKF119	A159119	S. Bryan Jennings Elementary	Air Handling Unit
8717	SBJ_3_Condensing Unit_A159120	SBJ_3_CU_A159120	0915C92815	Carrier	38AUDA12A0B5A0A0A0	A159120	S. Bryan Jennings Elementary	Condensing Unit
8723	SBJ_4_Condensing Unit_A159152	SBJ_4_CU_A159152	1515E08345	Carrier	25HCE460A300	A159152	S. Bryan Jennings Elementary	Condensing Unit
8722	SBJ_4_Condensing Unit_A159153	SBJ_4_CU_A159153	X102462683	Grandaire	WCH3604GKA1	A159153	S. Bryan Jennings Elementary	Condensing Unit
8721	SBJ_4_Condensing Unit_A159154	SBJ_4_CU_A159154	0715E13386	Carrier	25HCE460A300	A159154	S. Bryan Jennings Elementary	Condensing Unit
8720	SBJ_4_Condensing Unit_A159155	SBJ_4_CU_A159155	0715E13776	Carrier	25HCE460A300	A159155	S. Bryan Jennings Elementary	Condensing Unit
8724	SBJ_4_Fan Coil Unit - DX_A159171	SBJ_4_FCU_A159171	1715A89020	Carrier	FX4DNF061	A159171	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8725	SBJ_4_Fan Coil Unit - DX_A159172	SBJ_4_FCU_A159172	2515A84137	Carrier	FX4DNF061	A159172	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8726	SBJ_4_Fan Coil Unit - DX_A159173	SBJ_4_FCU_A159173	A105184097	Grandaire	WAHM604A	A159173	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8727	SBJ_4_Fan Coil Unit - DX_A159174	SBJ_4_FCU_A159174	1915A88259	Carrier	FX4DNF061	A159174	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8732	SBJ_5_Condensing Unit_A159148	SBJ_5_CU_A159148	1515E08343	Carrier	25HCE460A300	A159148	S. Bryan Jennings Elementary	Condensing Unit
8731	SBJ_5_Condensing Unit_A159149	SBJ_5_CU_A159149	1314X69328	Payne	PH13NR060-B	A159149	S. Bryan Jennings Elementary	Condensing Unit
8729	SBJ_5_Condensing Unit_A159150	SBJ_5_CU_A159150	1515E08369	Carrier	25HCE460A300	A159150	S. Bryan Jennings Elementary	Condensing Unit
8730	SBJ_5_Condensing Unit_A159151	SBJ_5_CU_A159151	1515E08367	Carrier	25HCE460A300	A159151	S. Bryan Jennings Elementary	Condensing Unit
8736	SBJ_5_Fan Coil Unit - DX_A159175	SBJ_5_FCU_A159175	1715A88951	Carrier	FX4DNF061	A159175	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8735	SBJ_5_Fan Coil Unit - DX_A159176	SBJ_5_FCU_A159176	2515A84141	Carrier	FX4DNF061	A159176	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8733	SBJ_5_Fan Coil Unit - DX_A159177	SBJ_5_FCU_A159177	0714A83692	Carrier	FB4CNP060	A159177	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8734	SBJ_5_Fan Coil Unit - DX_A159178	SBJ_5_FCU_A159178	1015A82478	Carrier	FX4DNF061	A159178	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8741	SBJ_6_Condensing Unit_A159144	SBJ_6_CU_A159144	1515E08366	Carrier	25HCE460A300	A159144	S. Bryan Jennings Elementary	Condensing Unit
8740	SBJ_6_Condensing Unit_A159145	SBJ_6_CU_A159145	1515E08360	Carrier	25HCE460A300	A159145	S. Bryan Jennings Elementary	Condensing Unit
8739	SBJ_6_Condensing Unit_A159146	SBJ_6_CU_A159146	1515E08364	Carrier	25HCE460A300	A159146	S. Bryan Jennings Elementary	Condensing Unit
8738	SBJ_6_Condensing Unit_A159147	SBJ_6_CU_A159147	X142360259	Grandaire	WCH3604GKC100	A159147	S. Bryan Jennings Elementary	Condensing Unit
8745	SBJ_6_Fan Coil Unit - DX_A159179	SBJ_6_FCU_A159179	A144987160	Carrier	WAHL604A	A159179	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8744	SBJ_6_Fan Coil Unit - DX_A159180	SBJ_6_FCU_A159180	2515A84126	Carrier	FX4DNF061	A159180	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8742	SBJ_6_Fan Coil Unit - DX_A159181	SBJ_6_FCU_A159181	2515A84147	Carrier	FX4DNF061	A159181	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8743	SBJ_6_Fan Coil Unit - DX_A159182	SBJ_6_FCU_A159182	2515A84146	Carrier	FX4DNF061	A159182	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8749	SBJ_7_Condensing Unit_A159140	SBJ_7_CU_A159140	0413X66505	Payne	PH13NR060-B	A159140	S. Bryan Jennings Elementary	Condensing Unit
8750	SBJ_7_Condensing Unit_A159141	SBJ_7_CU_A159141	0715E13377	Carrier	25HCE460A300	A159141	S. Bryan Jennings Elementary	Condensing Unit
8747	SBJ_7_Condensing Unit_A159142	SBJ_7_CU_A159142	X141772823	Grandaire	WCH3604GKC100	A159142	S. Bryan Jennings Elementary	Condensing Unit
8748	SBJ_7_Condensing Unit_A159143	SBJ_7_CU_A159143	X141772856	Grandaire	WCH3604GKC100	A159143	S. Bryan Jennings Elementary	Condensing Unit
8751	SBJ_7_Fan Coil Unit - DX_A159167	SBJ_7_FCU_A159167	0713A84472	Payne	PF4MNA061	A159167	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8752	SBJ_7_Fan Coil Unit - DX_A159168	SBJ_7_FCU_A159168	2515A84125	Carrier	FX4DNF061	A159168	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8754	SBJ_7_Fan Coil Unit - DX_A159169	SBJ_7_FCU_A159169	A144987142	Grandaire	WAHL604A	A159169	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8753	SBJ_7_Fan Coil Unit - DX_A159170	SBJ_7_FCU_A159170	A144987179	Grandaire	WAHL604A	A159170	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8758	SBJ_8_Condensing Unit_A159136	SBJ_8_CU_A159136	2215E25527	Carrier	25HCE460A300	A159136	S. Bryan Jennings Elementary	Condensing Unit
8759	SBJ_8_Condensing Unit_A159137	SBJ_8_CU_A159137	2215E17354	Carrier	25HCE460A300	A159137	S. Bryan Jennings Elementary	Condensing Unit
8757	SBJ_8_Condensing Unit_A159138	SBJ_8_CU_A159138	1515E08356	Carrier	25HCE460A300	A159138	S. Bryan Jennings Elementary	Condensing Unit
8756	SBJ_8_Condensing Unit_A159139	SBJ_8_CU_A159139	0715E13388	Carrier	25HCE460A300	A159139	S. Bryan Jennings Elementary	Condensing Unit
8761	SBJ_8_Fan Coil Unit - DX_A159163	SBJ_8_FCU_A159163	2515A84124	Carrier	FX4DNF061	A159163	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8760	SBJ_8_Fan Coil Unit - DX_A159164	SBJ_8_FCU_A159164	2515A84140	Carrier	FX4DNF061	A159164	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8762	SBJ_8_Fan Coil Unit - DX_A159165	SBJ_8_FCU_A159165	1715A89022	Carrier	FX4DNF061	A159165	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8763	SBJ_8_Fan Coil Unit - DX_A159166	SBJ_8_FCU_A159166	2515A84143	Carrier	FX4DNF061	A159166	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8768	SBJ_9_Condensing Unit_A159132	SBJ_9_CU_A159132	1515E08374	Carrier	25HCE460A300	A159132	S. Bryan Jennings Elementary	Condensing Unit
8767	SBJ_9_Condensing Unit_A159133	SBJ_9_CU_A159133	1515E08352	Carrier	25HCE460A300	A159133	S. Bryan Jennings Elementary	Condensing Unit
8766	SBJ_9_Condensing Unit_A159134	SBJ_9_CU_A159134	0715E13306	Carrier	25HCE460A300	A159134	S. Bryan Jennings Elementary	Condensing Unit
8765	SBJ_9_Condensing Unit_A159135	SBJ_9_CU_A159135	1911X64494	Payne	PH13NR060-K	A159135	S. Bryan Jennings Elementary	Condensing Unit
8769	SBJ_9_Fan Coil Unit - DX_A159159	SBJ_9_FCU_A159159	2515A84128	Carrier	FX4DNF061	A159159	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8770	SBJ_9_Fan Coil Unit - DX_A159160	SBJ_9_FCU_A159160	2515A84135	Carrier	FX4DNF061	A159160	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8771	SBJ_9_Fan Coil Unit - DX_A159161	SBJ_9_FCU_A159161	2711A81884	Payne	PF4MNA061	A159161	S. Bryan Jennings Elementary	Fan Coil Unit - DX
8772	SBJ_9_Fan Coil Unit - DX_A159162	SBJ_9_FCU_A159162	2515A84138	Carrier	FX4DNF061	A159162	S. Bryan Jennings Elementary	Fan Coil Unit - DX



Shadowlawn Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8784	SLE_1_Air Handling Unit_A157929	SLE_1_AHU_A157929	FBOU071000950	Mcquay International	CAH017GDAC	A157929	Shadowlawn Elementary	Air Handling Unit
8777	SLE_1_Air Handling Unit_A157930	SLE_1_AHU_A157930	FBOU071000940	Mcquay International	CAH003GDAC	A157930	Shadowlawn Elementary	Air Handling Unit
8790	SLE_1_Air Handling Unit_A157931	SLE_1_AHU_A157931	FBOU071000961	Mcquay International	CAH025GDAC	A157931	Shadowlawn Elementary	Air Handling Unit
8781	SLE_1_Air Handling Unit_A157932	SLE_1_AHU_A157932	FBOU071000944	Mcquay International	CAH014GDAC	A157932	Shadowlawn Elementary	Air Handling Unit
8788	SLE_1_Air Handling Unit_A157933	SLE_1_AHU_A157933	FBOU071000947	Mcquay International	CAH021GDAC	A157933	Shadowlawn Elementary	Air Handling Unit
	SLE_1_Air Handling Unit_A157934	SLE_1_AHU_A157934	FBOU 071000945	Trane	CAH010GDAC	A157934	Shadowlawn Elementary	Air Handling Unit
	SLE_1_Air Handling Unit_A157935	SLE_1_AHU_A157935	FBOU 071000948	Trane	CAH010GDAC	A157935	Shadowlawn Elementary	Air Handling Unit
	SLE_1_Air Handling Unit_A157936	SLE_1_AHU_A157936	FBOU 071000946	Trane	CAH008GDAC	A157936	Shadowlawn Elementary	Air Handling Unit
8785	SLE_1_Air Handling Unit_A157937	SLE_1_AHU_A157937	FBOU071000949	Mcquay International	CAH017GDAC	A157937	Shadowlawn Elementary	Air Handling Unit
8786	SLE_1_Air Handling Unit_A157938	SLE_1_AHU_A157938	FBOU071000939	Mcquay International	CAH021GDAC	A157938	Shadowlawn Elementary	Air Handling Unit
8776	SLE_1_Air Handling Unit_A157939	SLE_1_AHU_A157939	FBOU071000952	Mcquay International	CAH0 -GDAC	A157939	Shadowlawn Elementary	Air Handling Unit
8787	SLE_1_Air Handling Unit_A157940	SLE_1_AHU_A157940	FBOU071000951	Mcquay International	CAH021GDAC	A157940	Shadowlawn Elementary	Air Handling Unit
8778	SLE_1_Air Handling Unit_A157954	SLE_1_AHU_A157954	FBOU071000943	Mcquay International	CAH003GDAC	A157954	Shadowlawn Elementary	Air Handling Unit
8782	SLE_1_Air Handling Unit_A157955	SLE_1_AHU_A157955	FBOU071000960	Mcquay International	CAH014GDAC	A157955	Shadowlawn Elementary	Air Handling Unit
8780	SLE_1_Air Handling Unit_A157966	SLE_1_AHU_A157966	FBOU071000941	Mcquay International	CAH008GDAC	A157966	Shadowlawn Elementary	Air Handling Unit
8789	SLE_1_Air Handling Unit_A157967	SLE_1_AHU_A157967	FBOU071000956	Mcquay International	CAH021GDAC	A157967	Shadowlawn Elementary	Air Handling Unit
8779	SLE_1_Air Handling Unit_A157968	SLE_1_AHU_A157968	FBOU071000955	Mcquay International	CAH006GDAC	A157968	Shadowlawn Elementary	Air Handling Unit
8783	SLE_1_Air Handling Unit_A157969	SLE_1_AHU_A157969	FBOU071000942	Mcquay International	CAH017GDAC	A157969	Shadowlawn Elementary	Air Handling Unit
8791	SLE_1_Air Handling Unit_A157970	SLE_1_AHU_A157970	FBOU071000953	Mcquay International	CAH030GDAC	A157970	Shadowlawn Elementary	Air Handling Unit
8794	SLE_1_Condensing Unit	SLE_1_CU	7403NUL5F	American Standard	2A7B3018A1000AA		Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A157961	SLE_1_CU_A157961		HTP		A157961	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A157962	SLE_1_CU_A157962		HTP		A157962	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A159007	SLE_1_CU_A159007	7373XIL5F	Trane	2A7B3018A1000AA	A159007	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A159008	SLE_1_CU_A159008	7403NG35F	Trane	2A7B3018A1000AA	A159008	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A159009	SLE_1_CU_A159009	7403NUS5F	Trane	2A7B3018A1000AA	A159009	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A159010	SLE_1_CU_A159010	7422TIE4F	Trane	2A7B3048A1000AA	A159010	Shadowlawn Elementary	Condensing Unit
	SLE_1_Condensing Unit_A159011	SLE_1_CU_A159011	7321TA65F	Trane	2A7B3018A1000AA	A159011	Shadowlawn Elementary	Condensing Unit

Swimming Pen Creek Elementary

AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName
8867	SPC_2_Air Handling Unit_A158153	SPC_2_AHU_A158153	K03C31443	Trane	MCCB017UA0A0UA	A158153	Swimming Pen Creek Elementary	Air Handling Unit
	SPC_2_Air Handling Unit_A158195	SPC_2_AHU_A158195	K03B19376	Trane	MCCB006UA0A0UA	A158195	Swimming Pen Creek Elementary	Air Handling Unit
8872	SPC_2_Air Handling Unit_A158196	SPC_2_AHU_A158196	K03C31230	Trane	MCCB017UA0A0UB	A158196	Swimming Pen Creek Elementary	Air Handling Unit
8873	SPC_2_Air Handling Unit_A159001	SPC_2_AHU_A159001	K03B19344	Trane	MCCB017UA0A0UA	A159001	Swimming Pen Creek Elementary	Air Handling Unit
8874	SPC_2_Air Handling Unit_A159002	SPC_2_AHU_A159002	K03C31289	Trane	MCCB030UA0A0UA	A159002	Swimming Pen Creek Elementary	Air Handling Unit
	SPC_2_Condensing Unit_001	SPC_2_CU_001		Climate Control		Not Accessible	Swimming Pen Creek Elementary	Condensing Unit
	SPC_2_Condensing Unit_002	SPC_2_CU_002				Not Accessible	Swimming Pen Creek Elementary	Condensing Unit
	SPC_2_Condensing Unit_A158197	SPC_2_CU_A158197	3171K1M4F	Trane	2TWB0012A1000AB	A158197	Swimming Pen Creek Elementary	Condensing Unit
	SPC_2_Condensing Unit_A158198	SPC_2_CU_A158198	3171PY24F	Trane	2TWB0012A1000AB	A158198	Swimming Pen Creek Elementary	Condensing Unit
	SPC_2_Fan Coil Unit - DX_A158199	SPC_2_FCU_A158199	3163NFP1V	Trane	TWE018C14FB0	A158199	Swimming Pen Creek Elementary	Fan Coil Unit - DX
	SPC_2_Fan Coil Unit - DX_A158200	SPC_2_FCU_A158200	3093P4C1V	Trane	TWE018C14FB0	A158200	Swimming Pen Creek Elementary	Fan Coil Unit - DX
8898	SPC_2_Pump, Chilled Water Circulation	SPC_2_CHWP_A158190	CP0988-01	Bell & Gossett	1510 BF 6.875	A158190	Swimming Pen Creek Elementary	Pump, Chilled Water Circulation
8899	SPC_2_Pump, Chilled Water Circulation	SPC_2_CHWP_A158191	CP0988-02	Bell & Gossett	1510 BF 6.875	A158191	Swimming Pen Creek Elementary	Pump, Chilled Water Circulation
8900	SPC_2_Pump, Chilled Water Circulation	SPC_2_CHWP_A158192	CP0989-02	Bell & Gossett	1510 BF 10.5	A158192	Swimming Pen Creek Elementary	Pump, Chilled Water Circulation
8906	SPC_3_Air Handling Unit_A158175	SPC_3_AHU_A158175	K03C31112	Trane	MCCB030UA0A0UA	A158175	Swimming Pen Creek Elementary	Air Handling Unit
8905	SPC_3_Air Handling Unit_A158176	SPC_3_AHU_A158176	K03B28329	Trane	MCCB003UA0A0UA	A158176	Swimming Pen Creek Elementary	Air Handling Unit
8908	SPC_4_Air Handling Unit_A158164	SPC_4_AHU_A158164	K03C31038	Trane	MCCB008UA0A0UB	A158164	Swimming Pen Creek Elementary	Air Handling Unit
	SPC_4_Mini Split System_A158163	SPC_4_MSS_A158163	540N272120241150120349	Sea Breeze	12H421YOMI	A158163	Swimming Pen Creek Elementary	Mini Split System
8910	SPC_4_Package Unit_A158154	SPC_4_PU_A158154	222J031833019-02	Bard	WH482-C09XXXXXX	A158154	Swimming Pen Creek Elementary	Package Unit
8911	SPC_4_Package Unit_A158155	SPC_4_PU_A158155	222J031833020-02	Bard	WH482-C09XXXXXX	A158155	Swimming Pen Creek Elementary	Package Unit
8912	SPC_4_Package Unit_A158156	SPC_4_PU_A158156	222J031833040-02	Bard	WH482-C09XXXXXX	A158156	Swimming Pen Creek Elementary	Package Unit
8913	SPC_4_Package Unit_A158157	SPC_4_PU_A158157	222J031833021-02	Bard	WH482-C09XXXXXX	A158157	Swimming Pen Creek Elementary	Package Unit
8914	SPC_4_Package Unit_A158158	SPC_4_PU_A158158	222J031833018-02	Bard	WH482-C09XXXXXX	A158158	Swimming Pen Creek Elementary	Package Unit
8915	SPC_4_Package Unit_A158159	SPC_4_PU_A158159	222J031833025-02	Bard	WH482-C09XXXXXX	A158159	Swimming Pen Creek Elementary	Package Unit
8916	SPC_4_Package Unit_A158160	SPC_4_PU_A158160	222J031833029-02	Bard	WH482-C09XXXXXX	A158160	Swimming Pen Creek Elementary	Package Unit
8918	SPC_4_Package Unit_A158161	SPC_4_PU_A158161	345M163604467-02	Bard	WH482-C09	A158161	Swimming Pen Creek Elementary	Package Unit
8917	SPC_4_Package Unit_A158162	SPC_4_PU_A158162	222J031833026-02	Bard	WH482-C09XXXXXX	A158162	Swimming Pen Creek Elementary	Package Unit
8920	SPC_5_Air Handling Unit_A158181	SPC_5_AHU_A158181	K03C31132	Trane	MCCB008UA0A0UA	A158181	Swimming Pen Creek Elementary	Air Handling Unit
	SPC_5_Mini Split System_A158182	SPC_5_MSS_A158182		International Comfort Product	12H49YOMI	A158182	Swimming Pen Creek Elementary	Mini Split System
8922	SPC_5_Package Unit_A158177	SPC_5_PU_A158177	222J031833033-02	Bard	WH482-C09XXXXXX	A158177	Swimming Pen Creek Elementary	Package Unit
8923	SPC_5_Package Unit_A158178	SPC_5_PU_A158178	222J031833032-02	Bard	WH482-C09XXXXXX	A158178	Swimming Pen Creek Elementary	Package Unit
8925	SPC_5_Package Unit_A158179	SPC_5_PU_A158179	222J031833036-02	Bard	WH482-C09XXXXXX	A158179	Swimming Pen Creek Elementary	Package Unit
8924	SPC_5_Package Unit_A158180	SPC_5_PU_A158180	222J031833035-02	Bard	WH482-C09XXXXXX	A158180	Swimming Pen Creek Elementary	Package Unit
	SPC_5_Package Unit_A158183	SPC_5_PU_A158183	222J031833028-02	Bard	WH482-C09XXXXXX	A158183	Swimming Pen Creek Elementary	Package Unit
	SPC_5_Package Unit_A158184	SPC_5_PU_A158184	222J031833017-02	Bard	WH482-C09XXXXXX	A158184	Swimming Pen Creek Elementary	Package Unit
	SPC_5_Package Unit_A158185	SPC_5_PU_A158185	222J031833030-02	Bard	WH482-C09XXXXXX	A158185	Swimming Pen Creek Elementary	Package Unit
	SPC_5_Package Unit_A158186	SPC_5_PU_A158186	222J031833041-02	Bard	WH482-C09XXXXXX	A158186	Swimming Pen Creek Elementary	Package Unit
	SPC_5_Package Unit_A158187	SPC_5_PU_A158187	222J031833042-02	Bard	WH482-C09XXXXXX	A158187	Swimming Pen Creek Elementary	Package Unit
8927	SPC_6_Air Handling Unit_A158170	SPC_6_AHU_A158170	K03C31066	Trane	MCCB006UA0A0UB	A158170	Swimming Pen Creek Elementary	Air Handling Unit
8928	SPC_6_Mini Split System_A158171	SPC_6_MSS_A158171	3119GS16605	Gree	LVS12HP115V1B0	A158171	Swimming Pen Creek Elementary	Mini Split System
8929	SPC_6_Package Unit_A158165	SPC_6_PU_A158165	222J031833023-02	Bard	WH482-C09	A158165	Swimming Pen Creek Elementary	Package Unit
8933	SPC_6_Package Unit_A158166	SPC_6_PU_A158166	222J031833039-02	Bard	WH483-C09XXXXXX	A158166	Swimming Pen Creek Elementary	Package Unit
8932	SPC_6_Package Unit_A158167	SPC_6_PU_A158167	222J031833037-02	Bard	WH483-C09XXXXXX	A158167	Swimming Pen Creek Elementary	Package Unit
8931	SPC_6_Package Unit_A158168	SPC_6_PU_A158168	222J031833034-02	Bard	WH483-C09XXXXXX	A158168	Swimming Pen Creek Elementary	Package Unit
8930	SPC_6_Package Unit_A158169	SPC_6_PU_A158169	222J031833038-02	Bard	WH482-C09	A158169	Swimming Pen Creek Elementary	Package Unit
8934	SPC_6_Package Unit_A158172	SPC_6_PU_A158172	222J031833031-02	Bard	WH483-C09XXXXXX	A158172	Swimming Pen Creek Elementary	Package Unit
8936	SPC_6_Package Unit_A158173	SPC_6_PU_A158173	222J031833027-02	Bard	WH483-C09XXXXXX	A158173	Swimming Pen Creek Elementary	Package Unit
8935	SPC_6_Package Unit_A158174	SPC_6_PU_A158174	222J031833022-02	Bard	WH483-C09XXXXXX	A158174	Swimming Pen Creek Elementary	Package Unit



AssetId	Name	AssetNo	SerialNo	Make	Model	Barcode	SiteName	CategoryName	
8940	TBE_1_Air Handling Unit_A157402	TBE_1_AHU_A157402	4799F65526	Carrier	39T6PSLAF-3-----AB	A157402	Thunderbolt Elementary	Air Handling Unit	
8941	TBE_1_Air Handling Unit_A157403	TBE_1_AHU_A157403	4799F65723	Carrier	39T9T-K-3-----AB	A157403	Thunderbolt Elementary	Air Handling Unit	
	TBE_1_Air Handling Unit_A157404	TBE_1_AHU_A157404		107019240	Moving Cool	Office Pro 24	A157404	Thunderbolt Elementary	Air Handling Unit
8944	TBE_1_Air Handling Unit_A157405	TBE_1_AHU_A157405	4799F65521	Carrier	39T6BAAA-----GDE-AB	A157405	Thunderbolt Elementary	Air Handling Unit	
8945	TBE_1_Air Handling Unit_A157406	TBE_1_AHU_A157406	4999F67525	Carrier	39LCO3AFC60440-A9	A157406	Thunderbolt Elementary	Air Handling Unit	
8943	TBE_1_Air Handling Unit_A157407	TBE_1_AHU_A157407	4799F65533	Carrier	39T6CAAA	A157407	Thunderbolt Elementary	Air Handling Unit	
8942	TBE_1_Air Handling Unit_A157409	TBE_1_AHU_A157409	4799F65585	Carrier	39T6KAAA-7-----AB	A157409	Thunderbolt Elementary	Air Handling Unit	
8939	TBE_1_Air Handling Unit_A170597	TBE_1_AHU_A170597	4799F65584	Carrier	39TGYAAA-7-----AB	A170597	Thunderbolt Elementary	Air Handling Unit	
8953	TBE_1_Condensing Unit_A157414	TBE_1_CU_A157414	1999E19057	Carrier	38YC5024300	A157414	Thunderbolt Elementary	Condensing Unit	
8954	TBE_1_Condensing Unit_A157415	TBE_1_CU_A157415	1999E19582	Carrier	38YC5024300	A157415	Thunderbolt Elementary	Condensing Unit	
	TBE_1_Condensing Unit_A157416	TBE_1_CU_A157416				A157416	Thunderbolt Elementary	Condensing Unit	
	TBE_1_Condensing Unit_A157417	TBE_1_CU_A157417				A157417	Thunderbolt Elementary	Condensing Unit	
8958	TBE_1_Energy Recovery Unit_A1574/TBE_1_ERU_A157401		99J22598	Greenheck	ERV-521H-A-ES	A157401	Thunderbolt Elementary	Energy Recovery Unit	
8959	TBE_1_Energy Recovery Unit_A1574/TBE_1_ERU_A157408		99J21304	Greenheck	ERV-561S-A-ES	A157408	Thunderbolt Elementary	Energy Recovery Unit	
8960	TBE_1_Energy Recovery Unit_A1574/TBE_1_ERU_A157410		99J22599	Greenheck	ERV-521H-A-ES	A157410	Thunderbolt Elementary	Energy Recovery Unit	
8956	TBE_1_Energy Recovery Unit_A1705/TBE_1_ERU_A170598		99J22597	Greenheck	ERV-521H-A-ES	A170598	Thunderbolt Elementary	Energy Recovery Unit	
8957	TBE_1_Energy Recovery Unit_A1706/TBE_1_ERU_A170600		99J22600	Greenheck	ERV-521H-A-ES	A170600	Thunderbolt Elementary	Energy Recovery Unit	
8962	TBE_1_Fan Coil Unit - DX_A157412	TBE_1_FCU_A157412	3199A422948	Carrier	F84ANF018	A157412	Thunderbolt Elementary	Fan Coil Unit - DX	
8963	TBE_1_Fan Coil Unit - DX_A157413	TBE_1_FCU_A157413	3199A422955	Carrier	F84ANF018	A157413	Thunderbolt Elementary	Fan Coil Unit - DX	
8947	TBE_1_Pump, Chilled Water Circulat TBE_1_CHWP_A170589		72321-1	Pentair	4x5x9B	A170589	Thunderbolt Elementary	Pump, Chilled Water Circulation	
8948	TBE_1_Pump, Chilled Water Circulat TBE_1_CHWP_A170590		72321-2	Pentair	4x5x9B	A170590	Thunderbolt Elementary	Pump, Chilled Water Circulation	
8949	TBE_1_Pump, Chilled Water Circulat TBE_1_CHWP_A170591			72310	Pentair	2.5x3x7B	Thunderbolt Elementary	Pump, Chilled Water Circulation	
8950	TBE_1_Pump, Chilled Water Circulat TBE_1_CHWP_A170592			72316	Pentair	4x5x9B	Thunderbolt Elementary	Pump, Chilled Water Circulation	
9003	TBE 25 Package Unit_A157418	TBE 25 PU_A157418	224N991411509-02	Bard	WH182-A00	A157418	Thunderbolt Elementary	Package Unit	

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9086 TES_4_Package Unit_A158061	TES_4_PU_A158061	345M173483768-02	Bard	W48H2-C09	A158061	Tynes Elementary	Package Unit
9085 TES_4_Package Unit_A158062	TES_4_PU_A158062	345M173483769-02	Bard	W48H2-C09	A158062	Tynes Elementary	Package Unit
9084 TES_4_Package Unit_A158063	TES_4_PU_A158063	345M173483778-02	Bard	W48H2-C09	A158063	Tynes Elementary	Package Unit
9083 TES_4_Package Unit_A158064	TES_4_PU_A158064	345M173483772-02	Bard	W48H2-C09	A158064	Tynes Elementary	Package Unit
9090 TES_4_Package Unit_A158067	TES_4_PU_A158067	345M173483775-02	Bard	W48H2-C09	A158067	Tynes Elementary	Package Unit
9089 TES_4_Package Unit_A158068	TES_4_PU_A158068	345M173483784-02	Bard	W48H2-C09	A158068	Tynes Elementary	Package Unit
9088 TES_4_Package Unit_A158069	TES_4_PU_A158069	345M173483776-02	Bard	W48H2-C09	A158069	Tynes Elementary	Package Unit
9087 TES_4_Package Unit_A158070	TES_4_PU_A158070	345M173483779-02	Bard	W48H2-C09	A158070	Tynes Elementary	Package Unit
9093 TES_5_Condensing Unit_001	TES_5_CU_001	W1E7711083	York	THE60B415A	Not Accessible	Tynes Elementary	Condensing Unit
9094 TES_5_Fan Coil Unit - DX_A158075	TES_5_FCU_A158075	W1K7212426	York	A6E0DBG21C	A158075	Tynes Elementary	Fan Coil Unit - DX
9095 TES_5_Package Unit_A158071	TES_5_PU_A158071	345M173483773-02	Bard	W48H2-C09	A158071	Tynes Elementary	Package Unit
9096 TES_5_Package Unit_A158072	TES_5_PU_A158072	345M173483767-02	Bard	W48H2-C09	A158072	Tynes Elementary	Package Unit
9097 TES_5_Package Unit_A158073	TES_5_PU_A158073	345M173483765-02	Bard	W48H2-C09	A158073	Tynes Elementary	Package Unit
9098 TES_5_Package Unit_A158074	TES_5_PU_A158074	345M173483790-02	Bard	W48H2-C09	A158074	Tynes Elementary	Package Unit
9099 TES_5_Package Unit_A158076	TES_5_PU_A158076	345M173483768-02	Bard	W48H2-C09	A158076	Tynes Elementary	Package Unit
9100 TES_5_Package Unit_A158077	TES_5_PU_A158077	345M173483783-02	Bard	W48H2-C09	A158077	Tynes Elementary	Package Unit
9101 TES_5_Package Unit_A158078	TES_5_PU_A158078	345M173483788-02	Bard	W48H2-C09	A158078	Tynes Elementary	Package Unit
9102 TES_5_Package Unit_A158079	TES_5_PU_A158079	345M173483774-02	Bard	W48H2-C09	A158079	Tynes Elementary	Package Unit
9105 TES_6_Condensing Unit_A158085	TES_6_CU_A158085	W1E7711092	York	THE60B415A	A158085	Tynes Elementary	Condensing Unit
9106 TES_6_Fan Coil Unit - DX_A158084	TES_6_FCU_A158084	W1G7906396	York	A6E0DBG21C	A158084	Tynes Elementary	Fan Coil Unit - DX
9110 TES_6_Package Unit_A158080	TES_6_PU_A158080	345M173483791-02	Bard	W48H2-C09	A158080	Tynes Elementary	Package Unit
9109 TES_6_Package Unit_A158081	TES_6_PU_A158081	345L153274351-02	Bard	W48H2-C09	A158081	Tynes Elementary	Package Unit
9108 TES_6_Package Unit_A158082	TES_6_PU_A158082	345M173483785-02	Bard	W48H2-C09	A158082	Tynes Elementary	Package Unit
9107 TES_6_Package Unit_A158083	TES_6_PU_A158083	345M173483784-02	Bard	W48H2-C09	A158083	Tynes Elementary	Package Unit
9114 TES_6_Package Unit_A158086	TES_6_PU_A158086	345M173483762-02	Bard	W48H2-C09	A158086	Tynes Elementary	Package Unit
9113 TES_6_Package Unit_A158087	TES_6_PU_A158087	345M173483763-02	Bard	W48H2-C09	A158087	Tynes Elementary	Package Unit
9112 TES_6_Package Unit_A158088	TES_6_PU_A158088	345M173483771-02	Bard	W48H2-C09	A158088	Tynes Elementary	Package Unit
9111 TES_6_Package Unit_A158089	TES_6_PU_A158089	345M173483770-02	Bard	W48H2-C09	A158089	Tynes Elementary	Package Unit
9117 TES_7_Condensing Unit_A158094	TES_7_CU_A158094	0621E14319	Carrier	25HCE418A300	A158094	Tynes Elementary	Condensing Unit
9118 TES_7_Fan Coil Unit - DX_A158096	TES_7_FCU_A158096	0521F33771	Carrier	F84CNP018	A158096	Tynes Elementary	Fan Coil Unit - DX
9119 TES_7_Mini Split System_A158095	TES_7_MSS_A158095	14U63760C	Mitsubishi	MXZ-3C24NA2	A158095	Tynes Elementary	Mini Split System
9120 TES_7_Package Unit_A158090	TES_7_PU_A158090	351P203823689-02	Bard	W42HC-C05	A158090	Tynes Elementary	Package Unit
9121 TES_7_Package Unit_A158091	TES_7_PU_A158091	351P203823685-02	Bard	W42HC-C05	A158091	Tynes Elementary	Package Unit
9122 TES_7_Package Unit_A158092	TES_7_PU_A158092	351P203823686-02	Bard	W42HC-C05	A158092	Tynes Elementary	Package Unit
9123 TES_7_Package Unit_A158093	TES_7_PU_A158093	351P203823691-02	Bard	W42HC-C05	A158093	Tynes Elementary	Package Unit
9124 TES_7_Package Unit_A158097	TES_7_PU_A158097	351P203823687-02	Bard	W42HC-C05	A158097	Tynes Elementary	Package Unit
9125 TES_7_Package Unit_A158098	TES_7_PU_A158098	351P203823690-02	Bard	W42HC-C05	A158098	Tynes Elementary	Package Unit
9126 TES_7_Package Unit_A158099	TES_7_PU_A158099	351P					

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APPENDIX: ASHRAE EQUIPMENT AGE GUIDELINES

ASHRAE Equipment Life Expectancy chart

ASHRAE is the industry organization that sets the standards and guidelines for most all HVAC-R equipment.
For additional info about ASHRAE the website is www.ashrae.org.

Equipment Item	Median Years	Equipment Item	Median Years	Equipment Item	Median Years
Air conditioners		Air terminals		Air-cooled condensers	20
Window unit	10	Diffusers, grilles, and registers	27	Evaporative condensers	20
Residential single or Split		Induction and fan coil units	20	Insulation	
Package	15	VAV and double-duct boxes	20	Molded	20
Commercial through-the wall	15			Blanket	24
Water-cooled package	15	Air washers	17	Pumps	
Heat Pumps		Ductwork	30	Base-mounted	20
Residential air-to-air	15	Dampers	20	Pipe-mounted	10
Commercial air-to-air	15	Fans		Sump and well	10
Commercial water-to-air	19	Centrifugal	25	Condensate	15
Roof-top air conditioners		Axial	20	Reciprocating engines	20
Single-zone	15	Propeller	15	Steam turbines	30
Multi-zone	15	Ventilating roof-mounted	20	Electric motors	18
Boilers, hot water (steam)		Coils		Motor starters	17
Steel water-tube	24 (30)	DX, water, or steam	20	Electric transformers	30
Steel fire-tube	25 (25)	Electric	15	Controls	
Cast iron	35 (30)	Heat Exchangers		Pneumatic	20
Electric	15	Shell-and-tube	24	Electric	16
Burners	21	Reciprocating compressors	20	Electronic	15
Furnaces		Packaged chillers		Valve actuators	
Gas- or oil-fired	18	Reciprocating	20	Hydraulic	15
Unit heaters		Centrifugal	23	Pneumatic	20
Gas or electric	13	Absorption	23	Self-contained	10
Hot water or steam	20	Cooling towers			
Radiant Heaters		Galvanized metal	20		
Electric	10	Wood	20		
Hot water or steam	25	Ceramic	34		



APPENDIX: PORTABLE COUNTS PER SCHOOL (1 BARD PER PORTABLE)

School	Portable / Wall Hung HVAC Count
AES	Already contracted
BLC	32
CEB	23
CGE	4
CHE	Already contracted
CHS	22
DIS	28
DOE	Already Contracted
FIE	37
FIH	57
GCJ	12
GPE	23
KHE	Already contracted
KHS	Already contracted
LAE	41
LAJ	20
LES	33
LJH	22
MBE	16
MCE	29
MHS	44
MRE	Already contracted
OHS	Already contracted
OLJ	Already contracted
OPE	18
OPH	28
OPJ	14
OVE	Already contracted
PES	36
POE	Already contracted
RHS	60
ROE	13
RVE	33
SBJ	17
SLE	0
SPC	10
TBE	31
TES	35
WEC	37
WJH	Already contracted
WES	Already contracted



"ADDENDUM A"

TO CONTRACT WITH

THE SCHOOL BOARD OF CLAY COUNTY, FLORIDA

Notwithstanding any contractual language to the contrary, the terms and conditions of this "Addendum A" shall govern and prevail over any conflicting or inconsistent terms and conditions in the underlying contract to which this "Addendum A" is attached and/or otherwise incorporated. All references herein made to the School Board of Clay County, Florida ("SBCC") shall be interpreted to include the School Board of Clay County, Florida, Clay County District Schools ("District"), and all Board officers and employees.

1. The Company, Vendor, Agency, or Consultant, of Contract with the School Board of Clay County, hereafter collectively and individually referred to as the "Contractor".
2. CONTRACTOR represents that it is an independent contractor and that it requires that the SBCC treat it as such. CONTRACTOR agrees:
 - a. That it has no rights to any benefits extended by the SBCC to its employees [including without limitation, sick leave, vacation time, insurance coverage, etc.];
 - b. That it will not take a position contrary to their status as an independent contractor, and agrees to accept the responsibilities placed on independent contractors by federal and state law accordingly, the SBCC will not make the deductions or contributions that an employer may be required to make with respect to its employees, and the undersigned will be responsible for all federal and state tax and fund obligations, including without limitation, income tax, Social Security, unemployment compensation, etc.];
 - c. CONTRACTOR agrees, as an independent contractor and not an employee of the SBCC, it is responsible for providing their own Worker's Compensation Insurance and social security/self-employment contributions.
3. CONTRACTOR acknowledges and accepts responsibility for all risks of injury and loss associated with the performance of this Agreement. In addition to any other statutory or common law obligation to indemnify and defend the SBCC, CONTRACTOR shall indemnify, defend, and hold harmless the SBCC, its officers, and employees from any claim, loss, damage, penalty, or liability arising from the negligent acts, omissions, misfeasance, malfeasance, or intentionally wrongful conduct of CONTRACTOR, its employees, or agents relating to the performance of duties imposed upon CONTRACTOR by this Agreement. Such indemnity shall not be limited by benefits payable by or for CONTRACTOR under worker's compensation, disability, or any other employee benefits or insurance programs or policies. Contractor shall timely provide to the SBCC written notice of any claim, complaint, or demand asserted against CONTRACTOR related to the performance of this Agreement. CONTRACTOR's obligations under this section shall survive the termination of this Agreement.
4. CONTRACTOR agrees to be bound by, and at its own expense comply with, all federal, state, and local laws, ordinances, and regulations applicable to the services. CONTRACTOR shall review and comply with the confidentiality requirements of federal and state law and the SBCC policy regarding access to and use of records.
5. Reservation of Sovereign Immunity: No provision or language in the underlying contract shall be construed or interpreted to increase the scope or dollar limit of the SBCC's liability beyond that which is set forth in Section 768.28 of the Florida Statutes. Nor shall any such language be construed or interpreted to waive the SBCC's sovereign immunity from suit, or to require the SBCC to indemnify CONTRACTOR or any other person, corporation or legal entity of any kind or nature whatsoever for injury or loss resulting from any acts or omissions other than those which arise from the actionable negligence of the SBCC. The SBCC expressly reserves all other protections and privileges related to its sovereign immunity.
6. CONTRACTOR will perform the services in a thorough, efficient, and professional manner, promptly and with due diligence and care, and in accordance with the best practices of the profession, utilizing qualified and suitable personnel, equipment and materials. CONTRACTOR warrants and represents to the SBCC that it possesses the expertise, capability, equipment and personnel to properly perform the services and that it is properly and legally licensed to perform the services. CONTRACTOR acknowledges that the SBCC is relying on the warranties and representations made by CONTRACTOR.

7. Method of Payment (if applicable): Services and/or Products satisfactorily received shall be compensated in accordance with Attachment A and the following terms:
- Procurement is performed in accordance with applicable law, State Board of Education Rules, Clay County School Board Policy and other applicable rules and regulations which govern. CONTRACTOR shall be paid in accordance with the Local Government Prompt Payment Act (218.70, et seq., Florida Statutes) upon submission of detailed invoices to the appropriate location listed on the District Purchase Order and/or the School Internal Account Purchase Order, and only after delivery and acceptance of the services and/or products provided.
 - Services and/or Products, as authorized and approved by SBCC, shall be compensated by Hour Rate (cost per hour) / Fixed Fee (*includes direct and indirect costs*) / Flat Rate (*cost for scope of work*) / etc.
 - Direct reimbursement for travel expenses, as authorized by and listed in Attachment A, shall be made in accordance with the requirements and rates found at F.S. 112.061 and any applicable the SBCC policies.
 - Incurrence of other direct expenses, if any, must be pre-approved in writing by the SBCC.
 - Unless otherwise required by law, the SBCC's payment obligations (if any) arising from the underlying Agreement are contingent upon an annual appropriation by the School Board and the availability of funds to pay for the contracted services and/or products provided. If such funds are not appropriated for the underlying Agreement and results in its termination, such conditions/events shall not constitute a default by the SBCC.
8. The SBCC and CONTRACTOR have mutual rights to terminate this Agreement with or without cause and without penalty or further payment, at any time upon thirty (30) days written notice to the other party. However, if it is determined by the SBCC that the work is not being performed as agreed herein, CONTRACTOR shall be deemed to be in default, and the SBCC reserves the right to cancel this Agreement immediately.
9. Force Majeure: Neither party to this Agreement shall be liable for delays or failures in performance under this Agreement (other than obligations relating to payment, confidentiality, and protection of ownership and intellectual property rights) resulting from acts or events beyond the reasonable control of such party (a "Force Majeure Event"), including acts of war, terrorism, acts of God, earthquake, flood, embargo, riot, sabotage, labor dispute, wide spread outbreak of disease or pandemic, governmental act, failure of the internet, power failure, or energy, utility, or telecommunications interruptions, provided that the delayed party: (i) gives the other party prompt notice of such cause; and (ii) uses its reasonable commercial efforts to promptly correct such failure or delay in performance. In the event that a Force Majeure Event lasts for more than 90 days, and the party experiencing the initial delay cannot correct its failure or delay in performance during that period of time, despite using its reasonable commercial efforts to do so, the other party may terminate the affected portions of this Agreement.
10. This Agreement shall not be modified or amended except in writing, duly agreed to and executed by the parties.
11. CONTRACTOR shall not assign this Agreement in whole or in part, without the express written consent of the SBCC Purchasing Department.
12. This Agreement shall be governed by and construed in accordance with the laws of the State of Florida and venue shall be in Clay County, Florida.
13. No other representations or promises shall be binding on the parties hereto except those representations or promises contained herein.
14. In the event that any part, term, or provision of this Agreement is, in a court of competent jurisdiction, found to be illegal or unenforceable, the validity of the remaining portions and provisions will not be affected, and the rights and obligations of the parties shall be construed and enforced as if this Agreement did not contain the particular part, term, or provision held to be so invalid.
15. Should any litigation be commenced in connection with this Agreement, the prevailing party shall be entitled to reasonable attorney fees and court costs.
16. The parties hereto represent that they have reviewed this Agreement and have sought legal advice concerning the legal significance and ramifications of this Agreement.
17. CONTRACTOR shall retain records associated with the services and/or products provided herein for a period of three years following final payment. CONTRACTOR shall, with reasonable notice, provide the SBCC access to these records during the above retention period.

18. Jessica Lunsford Act: SBCC is required to conduct background screening of CONTRACTOR (including its employees, agents, and sub-contractors) (go to Clay County District Schools website for fingerprinting procedures). CONTRACTOR represents and warrants to the SBCC that CONTRACTOR is familiar with Sections 1012.32, 1012.321, 1012.465, 1012.467, and 1012.468 of the Florida Statutes regarding background investigations. CONTRACTOR covenants to comply with all requirements of the above-cited statutes at CONTRACTOR's sole expense and shall provide the SBCC proof of such compliance upon request.

Certification: By executing this Agreement, CONTRACTOR swears and affirms under penalty of perjury that all of its employees, agents, and subcontractors will comply with these procedures, the requirements of the Jessica Lunsford Act, SBCC's finger printing procedures, and the laws of the State of Florida. Failure to comply with these procedures, the Act, SBCC's finger printing procedures, and the law of the State of Florida shall constitute a material breach of the Agreement, and SBCC may avail itself of all remedies pursuant to law. CONTRACTOR agrees to indemnify and hold harmless SBCC, its officers, employees, and agents, from and against any and all claims or causes of action, including without limitation those for personal injury, death, property damages, and attorney fees, arising out of or relating to CONTRACTOR's failure to comply with any of the above.

19. E-Verify: CONTRACTOR named herein, and its subcontractors, are required to register with and use the U.S. Department of Homeland Security's (DHS) E-Verify system to verify the work authorization status of all newly hired employees. By executing this Agreement, the CONTRACTOR certifies that it, and any sub-contractors with which it contracts, are registered with, and use, the E-Verify system for all newly hired employees, and acknowledges that it must obtain an affidavit from its subcontractors in accordance with Section 448.095(2)(b) Fla. Stat. that the subcontractor does not employ, contract with or subcontract with any unauthorized alien. The CONTRACTOR must maintain a copy of such affidavit for the duration of the Agreement. This section serves as notice to the CONTRACTOR that, pursuant to the terms of Section 448.095(2)(c) 1 and 2, Florida Statutes, the SBCC shall terminate this Agreement if it has a good faith belief that the CONTRACTOR has knowingly violated Section 448.09(1), F.S.. If the SBCC has a good faith belief that the subcontractor, without the knowledge of the CONTRACTOR, has knowingly violated Section 448.09(1) or 448.095(2), F.S., the SBCC shall notify the CONTRACTOR and order the CONTRACTOR to immediately terminate the contract with the subcontractor. If the SBCC terminates an Agreement with a CONTRACTOR pursuant to sec. 448.095(2)(c), F.S., the CONTRACTOR will not be awarded a public contract for at least one year after the date of such termination.
20. The CONTRACTOR certifies that CONTRACTOR is in compliance with the requirements of law regarding equal employment opportunity for all persons without regard to age, race, color, religion, sex, national origin, or disability and is not on the Discriminatory Vendor List pursuant to Florida Statute 287.134.
21. CONTRACTOR shall, at CONTRACTOR's sole expense, procure and maintain during the term of this Agreement, at least the following minimum insurance coverage, which shall not limit the liability of CONTRACTOR:

<u>General Liability Policy:</u>	<u>Auto Liability Policy:</u>	<u>Worker's Compensation Policy:</u>
\$1,000,000.00 per occurrence	\$1,000,000.00 combined single limit	\$100,000
\$2,000,000.00 aggregate	\$5,000,000.00 (if charter or common carrier)	<i>*Exempt, need signed WCAF</i>

**If the CONTRACTOR is exempt from Worker's Compensation insurance obligations, the CONTRACTOR must sign the Worker's Compensation Acknowledgment Form (WCAF) attached hereto as Exhibit # 1.*

All policies of insurance shall be rated "A-" or better by the most recently published A.M. Best Rating Guide and shall be subject to the SBCC approval as to form and issuing company. The SBCC shall be named as certificate holder and as an *additional insured* in the comprehensive general (including property damage) liability policy within five (5) days after execution of this Agreement. CONTRACTOR shall furnish the SBCC's Representative copies of insurance certificates evidencing that it maintains at least the insurance coverage required hereunder, and which contain the following or equivalent clause: *"Before any reduction, cancellation, modification or expiration of the insurance policy, thirty (30) days prior written notice thereof shall be given to the SBCC."* CONTRACTOR is NOT authorized to proceed with the services until all the insurance certificates have been received and accepted.

Receipt of certificates or other documentation of insurance or policies or copies of policies by the SBCC, or by any of its representatives, which indicate less coverage than required does not constitute a waiver of CONTRACTOR's obligation to fulfill the insurance requirements herein.

22. CONTRACTOR shall not solicit or accept brokerage or any other fees or remuneration from any provider of the SBCC insurance program.
23. CONTRACTOR recognizes and acknowledges that by virtue of entering into this Agreement and providing services hereunder, CONTRACTOR, its agents, employees, officers, and subcontractors may have access to certain confidential information and processes, including confidential student information, personal health information, financial records, and access to the SBCC networks (hereinafter "Confidential Information"). CONTRACTOR agrees that neither it nor any CONTRACTOR agent, employee officer, or subcontractor will at any time, either during or subsequent to the term of this Agreement, disclose to any third party, except where permitted or required by law or where such disclosure is expressly approved by the SBCC in writing, any Confidential Information. In addition, following expiration of said Agreement, CONTRACTOR, its agents, employees, officers, and subcontractors shall either destroy or return to the SBCC all Confidential Information. With 72-hours written notification, the SBCC reserves the right to determine whether or not Confidential Information has been destroyed and such confirmation may include inspecting the CONTRACTOR's facilities and equipment. CONTRACTOR understands and agrees that it is subject to all federal and state laws and SBCC rules relating to the confidentiality of student information. Contractor further agrees to comply with the Family Educational Rights and Privacy Act ("FERPA") 34 C.F.R. § 99. Contractor shall regard all student information as confidential and will not disclose personally-identifiable student records or information to any third party without appropriate legal authorization. Access to SBCC data or networks shall require a SBCC Data-Sharing and Usage Agreement and shall only be authorized by the SBCC IT Department.
24. CONTRACTOR is required to comply with the Florida Public Records Law, Chapter 119, Florida Statutes, in the performance of CONTRACTOR's duties under this Agreement, and will specifically:
- Keep, maintain, and produce upon request and within a reasonable period of time all data created or collected in the performance of its duties under this Agreement ("Agreement Data") which come within the definition of a "public record" under Chapter 119.
 - Provide to the SBCC, upon its request and free of charge, a copy of each record which CONTRACTOR seeks to produce in response to a public records request.
 - Ensure that all Agreement Data considered exempt under Chapter 119 are not disclosed except as authorized by law.
 - Upon completion of its obligations under the Agreement, transfer to the SBCC, at no cost, all Agreement Data in CONTRACTOR's possession or otherwise keep and maintain such data/records as required by law. All records transmitted to the SBCC must be provided in a format that is compatible the SBCC's information technology systems.
 - The SBCC is authorized to collect, use or release social security numbers (SSN) of CONTRACTOR and their employees for the following purposes, which are noted as either required or authorized by law to be collected. The collection of social security numbers is either specifically authorized by law or imperative for the performance of the District's duties and responsibilities as prescribed by law (Sections 119.07(5)(a)2 and 3, Florida Statutes):
 - Criminal history and criminal background checks/Identifiers for processing fingerprints by Department of Law Enforcement, if SSN is available [Required by Fla. Admin. Code 11 C-6.003 and Fla. Stat. § 119.07(5)(a)6]
 - CONTRACTOR that District reasonably believes would receive a 1099 form if a tax identification number is not provided including for IRS form W-9 [Required by 26 C.F.R. § 31.3406-0, 26 C.F.R. § 301.61091, and Fla. Stat. § 119.07(5)(a)2 and 6]

CONTRACTOR's failure to comply with the provisions set forth in this section shall constitute a default and material breach of this Agreement, which may result in termination by the SBCC without penalty.

IF CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, OR CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTRACTOR SHALL CONTACT THE SBCC'S CUSTODIAN OF PUBLIC RECORDS AT 900 WALNUT STREET, GREEN COVE SPRINGS, FLORIDA 32043, OR AT 904-336-6500, OR AT: PRR@myoneclay.net

25. Government Funding (if Applicable): Funding for this Agreement may be provided in whole or in part by one or more Government funding agencies (Federal, State, Local). As a result, CONTRACTOR shall comply with applicable Laws, Regulations, Executive Orders, and Governmental Agency Rules and Policies included but not

limited to Titles: 2 – Grants and Agreements (2 C.F.R. §200), Title 7 – Agriculture (NSLP), Title 34 – Education (EDGAR, FERPA), Title 44 – Emergency Management and Assistance (FEMA); U.S. Code Titles: 20,31,40,41.

To the extent that the SBCC is using Government Funds as a source of payment for this Agreement, CONTRACTOR shall execute and deliver to the SBCC the following forms, attached hereto as Exhibit # 2: (a) EDGAR Certification; (b) Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion; (c) Drug-Free Workplace Certification; (d) Non-Collusion Affidavit; and (e) Disclosure of Potential Conflict of Interest.

SBCC'S Representative with CONTRACTOR is: Clayton Anderson
School/Department Name: Maintenance
Mailing Address: 905 West Center Street Green Cove Springs, FL 32043
Phone #: 904-472-0362 Email Address: clayton.anderson@myawcc.org

Accepted and Agreed to:

SCHOOL BOARD OF CLAY COUNTY

By: _____

Print Name: _____

Title: _____

Date: _____

CONTRACTOR

By: Joe Follenweider

Print Name: Joe Follenweider

Title: General Sales Manager

Date: 06/02/2026

NOTIFICATION DOCUMENT

Waiver Requires Signature At Time Of Entrance On SBCC Property

Masks are Mandatory and a signed COVID-19 Waiver will be required by all Vendors, Visitors, Volunteers, Non-Employees, ETC. conducting business on our property.

COVID-19 WAIVER

SCHOOL BOARD OF CLAY COUNTY, FLORIDA RELEASE OF LIABILITY AND ASSUMPTION OF RISK RE: COVID 19 INFECTION

In consideration of being allowed to participate in any way in any activity which takes place on Clay County School District ("CCSD") property (facilities or grounds) I, the undersigned vendor, volunteer, parent, or legal guardian, acknowledge, understand, and agree that by participating in events and activities at Clay County School District facilities/property: (1) there are certain risks to me and my child(ren) arising from or related to possible exposure to communicable diseases including, but not limited to, COVID-19, the virus "severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)", which is responsible for the Coronavirus Disease (also known as COVID-19) and/or any mutation or variation thereof (collectively referred to as "Communicable Diseases"); (2) I am fully aware of the hazards associated with such Communicable Diseases and; (3) I knowingly and voluntarily assume full responsibility for any and all risk of personal injury or other loss that I may sustain in connection with such Communicable Diseases, and; (4) I, for myself or for my minor child(ren) or ward(s), and on behalf of my/our heirs, assigns, beneficiaries, executors, administrators, personal representatives, and next of kin, HEREBY EXPRESSLY RELEASE, HOLD HARMLESS, AND FOREVER DISCHARGE CLAY COUNTY SCHOOL BOARD ("The District") and its officers, officials, agents, representatives, employees, other participants, sponsors, advertisers, and, if applicable, owners and lessors of premises upon which CCSD related events and activities take place (the "Released Parties"), from any and all claims, demands, suits, causes of action, losses, and liability of any kind whatsoever, whether in law or equity, arising out of or related to any ILLNESS, INJURY, DISABILITY, DEATH, OR OTHER DAMAGES incurred due to or in connection with any Communicable Diseases, WHETHER ARISING FROM THE NEGLIGENCE OF THE RELEASED PARTIES OR OTHERWISE, to the fullest extent permitted by law.

I agree that this Agreement is intended to be as broad and inclusive as is permitted by the laws of the State of Florida, and if any portion hereof is held invalid, it is agreed that the remainder shall continue in full legal force and effect.

I certify that I am the legal parent/guardian of the MINOR CHILDREN listed below, and that I HAVE READ AND UNDERSTAND THE FOREGOING RELEASE and affirm that I, on behalf of myself and my minor child(ren), do consent and agree to the complete, total and unequivocal release of all the Released Parties as provided above.

I HAVE READ THIS RELEASE OF LIABILITY AND ASSUMPTION OF RISK AGREEMENT, FULLY UNDERSTAND ITS TERMS, UNDERSTAND THAT I HAVE GIVEN UP SUBSTANTIAL RIGHTS BY SIGNING IT, AND SIGN IT FREELY AND VOLUNTARILY WITHOUT ANY INDUCEMENT.

Participant/Vendor/Volunteer/Parent Signature

Date

Printed Name

Name of each minor child for whom this Release applies, if applicable:

Exhibit # 1

WORKERS COMPENSATION ACKNOWLEDGEMENT FORM (WCAF)

The undersigned Contractor/Vendor ("Contractor") represents and acknowledges that it is an independent contractor and is not provided coverage under any self-insured workers compensation program of the School Board of Clay County, Florida (the "Board" or "District"), any primary workers compensation insurance policy purchased by or on behalf of the District, any excess workers compensation insurance purchased by or on behalf of the District, any risk sharing arrangement, risk sharing pool, or any state reimbursement fund for workers compensation payments made by the District, based on the following understandings and representations by the Contractor:

1. Contractor is not an "Employee" as defined under Chapter 440 of the Florida Statutes. The Parties agree that Chapter 440 describes remedies for employers and employees in place of Florida common law and limits the rights of independent contractors like the undersigned.
2. Contractor maintains a separate business with its own work equipment, material, and accommodations.
3. Contractor has a different federal employer identification number than the District or is a sole proprietor who is not required to obtain a federal employer identification number under state or federal regulations.
4. Contractor receives compensation for services rendered or work performed, and such compensation is paid to a business rather than to an individual.
5. Contractor maintains at least one bank account in the name of the Contractor or associated persons or entities for the purposes of paying business expenses related to the services rendered or work performed for the District.
6. Contractor performs work or is able to perform work for entities other than the District at the Contractor's election without the necessity of completing an employment application or process.
7. Contractor either provides its own workers compensation coverage or has elected to be exempt from workers compensation coverage.
8. Contractor has provided proof of other insurance, including liability insurance, to the District in the amounts required by the District.
9. Contractor had an opportunity to review and consult with legal counsel regarding this document.
10. Contractor understands that the District is relying upon the truthfulness and accuracy of representations in this acknowledgement as a material basis for the District entering into the underlying agreement(s) with Contractor.

Name of Contractor/Vendor: Trane U.S. Inc.

Signature of Authorized Representative: 

Printed Name of Authorized Representative: Joe Follenweider

Title of Authorized Representative: General Sales Manager

Date: 06/02/2026

Exhibit # 2 (a)

EDGAR CERTIFICATIONS

All purchases involving the expenditure of federal funds must be compliant with the Education Department General Administrative Regulations ("EDGAR"). The following certifications and provisions are required and apply when the School Board of Clay County, Florida ("SBCC" "School Board") expends federal funds for any purchase resulting from this procurement process. Pursuant to 2 C.F.R. § 200.326, all contracts, including small purchases, awarded by the District shall contain the procurement provisions of Appendix II to Part 200, as applicable.

REQUIRED CONTRACT PROVISIONS FOR NON-FEDERAL ENTITY CONTRACTS UNDER FEDERAL AWARDS APPENDIX II to C.F.R. PART 200

(A) Contracts for more than the simplified acquisition threshold currently set at \$150,000, which is the inflation adjusted amount determined by the Civilian Agency Acquisition Council and the Defense Acquisition Regulations Council (Councils) as authorized by 41 U.S.C. 1908, must address administrative, contractual, or legal remedies in instances where contractors violate or breach contract terms, and provide for such sanctions and penalties as appropriate.

Pursuant to Federal Rule (A) above, when School Board expends federal funds, School Board reserves all rights and privileges under the applicable laws and regulations with respect to this procurement in the event of breach of contract by either party.

(B) All contracts in excess of \$10,000 must address termination for cause and for convenience by the non-Federal entity including the manner by which it will be effected and the basis for settlement.

Pursuant to Federal Rule (B) above, for all contracts involving Federal funds in excess of \$10,000, School Board reserves the right to terminate the contract (i) for convenience, and/or (ii) for cause by issuing a certified notice to the vendor.

(C) Equal Employment Opportunity. Except as otherwise provided under 41 CFR Part 60, all contracts that meet the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 must include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, "Equal Employment Opportunity" (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., p. 339), as amended by Executive Order 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41 CFR part 60, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor."

Pursuant to Federal Rule (C) above, when School Board expends federal funds on any federally assisted construction contract, the equal opportunity clause is incorporated by reference herein.

(D) Davis-Bacon Act, as amended (40 U.S.C. 3141-3148). When required by Federal program legislation, all prime construction contracts in excess of \$2,000 awarded by non-Federal entities must include a provision for compliance with the Davis-Bacon Act (40 U.S.C. 3141-3144, and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction"). In accordance with the statute, contractors must be required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determination made by the Secretary of Labor. In addition, contractors must be required to pay wages not less than once a week. The non-Federal entity must place a copy of the current prevailing wage determination issued by the Department of Labor in each solicitation. The decision to award a contract or subcontract must be conditioned upon the acceptance of the wage determination. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency. The contracts must also include a provision for compliance with the Copeland "Anti-Kickback" Act (40 U.S.C. 3145), as supplemented by Department of Labor regulations (29 CFR Part 3, "Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States"). The Act provides that each contractor or subrecipient must be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled. The non-Federal entity must report all suspected or reported violations to the Federal awarding agency.

Pursuant to Federal Rule (D) above, when School Board expends federal funds during the term of an award for all contracts and subgrants for construction or repair, Vendor will be in compliance with all applicable Davis-Bacon Act provisions.

(E) Contract Work Hours and Safety Standards Act (40 U.S.C. 3701-3708). Where applicable, all contracts awarded by the non-Federal entity in excess of \$100,000 that involve the employment of mechanics or laborers must include a provision for compliance with 40 U.S.C. 3702 and 3704, as supplemented by Department of Labor regulations (29

EDGAR CERTIFICATIONS (continued)

CFR Part 5). Under 40 U.S.C. 3702 of the Act, each contractor must be required to compute the wages of every mechanic and laborer on the basis of a standard work week of 40 hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of 40 hours in the work week. The requirements of 40 U.S.C. 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

Pursuant to Federal Rule (E) above, when federal funds are expended by School Board, Vendor certifies that Vendor will be in compliance with all applicable provisions of the Contract Work Hours and Safety Standards Act during the term of an award resulting from this procurement process.

(F) Rights to Inventions Made Under a Contract or Agreement. If the Federal award meets the definition of "funding agreement" under 37 CFR §401.2 (a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance of experimental, developmental, or research work under that "funding agreement," the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements," and any implementing regulations issued by the awarding agency.

Pursuant to Federal Rule (F) above, when federal funds are expended by School Board, Vendor certifies that Vendor will be in compliance with all applicable provisions of Federal Rule (F) during the term of an award resulting from this procurement process.

(G) Clean Air Act (42 U.S.C. 7401-7671q.) and the Federal Water Pollution Control Act (33 U.S.C. 1251-1387), as amended Contracts and subgrants of amounts in excess of \$150,000 must contain a provision that requires the non-Federal award to agree to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act (42 U.S.C. 7401 7671q) and the Federal Water Pollution Control Act as amended (33 U.S.C. 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

Pursuant to Federal Rule (G) above, when federal funds are expended by School Board, Vendor certifies that Vendor will be in compliance with all applicable provisions of Federal Rule (G) during the term of an award resulting from this procurement process.

(H) Energy Policy and Conservation Act (2 CFR §910.120, 10 CFR §600.236). Vendor agrees to comply with the mandatory standards and policies relating to energy efficiency contained in the state energy conservation plan issued in compliance with the Energy Policy and Conservation Act.

Pursuant to Federal Rule (H) above, when federal funds are expended by School Board, Vendor certifies that Vendor will be in compliance with all applicable provisions of Federal Rule (H) during the term of an award resulting from this procurement process.

(I) Debarment and Suspension (Executive Orders 12549 and 12689)—A contract award (see 2 CFR 180.220) must not be made to parties listed on the government wide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR part 1986 Comp., p. 189) and 12689 (3 CFR part 1989 Comp., p. 235), "Debarment and Suspension." SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

Pursuant to Federal Rule (I) above, when federal funds are expended by School Board, Vendor certifies that during the term of an award resulting from this procurement process, that neither it nor its principals are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation by any federal department or agency.

(J) Byrd Anti-Lobbying Amendment (31 U.S.C. 1352)—Contractors that apply or bid for an award exceeding \$100,000 must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 U.S.C. 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award.

Pursuant to Federal Rule (J) above, Vendor certifies that it is in compliance with all applicable provisions of the Byrd Anti-Lobbying Amendment (31 U.S.C. 1352). The Vendor further certifies that: (1) No Federal appropriated funds have been

EDGAR CERTIFICATIONS (continued)

paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement. (2) If any funds other than Federal appropriated funds have been paid to any person for influencing or attempting to influence an officer or employee of any agency, Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions. (3) The undersigned shall require that the language of this certification be included in the award documents for all covered subawards in Federal funds at all appropriate tiers and that all subrecipients shall certify and disclose accordingly.

RECORDS ACCESS AND RETENTION

Records Access (34 CFR 80.36 (i)(10): All vendors, contracts and subcontractors shall give access to the SBCC, the appropriate Federal agency, the Comptroller General of the United States, or any of their duly authorized representative to any books, documents, papers, and records of the vendor which are directly pertinent to this specific bid/contract for the purpose of making audit, examination, excerpts and transcriptions.

Records Retention (2 C.F.R. § 200.333): Financial records, supporting documents, statistical records and all other non-Federal entity records pertinent to a Federal award must be retained for a period of three (3) years from the date of submission of the final expenditure report or, for Federal awards that are renewed quarterly or annually, from the date of the submission of the quarterly or annual financial report, respectively, as reported to the Federal awarding agency or passthrough entity in the case of a subrecipient.

RECOVERED MATERIALS

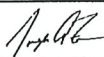
Recovered Materials (2 CFR §200.322): Contractor must comply with Section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act. The requirements of Section 6002 include procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds \$10,000 or the value of the quantity acquired during the preceding fiscal year exceeded \$10,000; procuring solid waste management services in a manner that maximizes energy and resource recovery; and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

Vendor agrees to comply with all federal, state, and local laws, rules, regulations and ordinances, as applicable. It is further acknowledged that vendor certifies compliance with all provisions, laws, acts, regulations, etc. as specifically noted above.

Vendor's Name:

Trane U.S. Inc

Signature of Authorized Representative:



Print Name of Authorized Representative:

Joe Follenweider

Exhibit # 2 (b)

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY AND VOLUNTARY EXCLUSION - LOWER TIER COVERED TRANSACTIONS

This certification is required by the Department of Education regulations implementing Executive Order 12549, Debarment and Suspension, 34 CFR Part 85, for all lower tier transactions meeting the threshold and tier requirements stated at Section 85.110.

1. By signing and submitting this proposal, the prospective lower tier participant is providing the certification set out below.
2. The certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that the prospective lower tier participant knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.
3. The prospective lower tier participant shall provide immediate written notice to the person to whom this proposal is submitted if at any time the prospective lower tier participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.
4. The terms "covered transaction," "debarred," "suspended," "ineligible," "lower tier covered transaction," "participant," "person," "primary covered transaction," "principal," "proposal," and "voluntarily excluded," as used in this clause, have the meanings set out in the Definitions and Coverage sections of rules implementing Executive Order 12549. You may contact the person to which this proposal is submitted for assistance in obtaining a copy of those regulations.
5. The prospective lower tier participant agrees by submitting this proposal that, should the proposed covered transaction be entered into, it shall not knowingly enter into any lower tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation in this covered transaction, unless authorized by the department or agency with which this transaction originated.
6. The prospective lower tier participant further agrees by submitting this proposal that it will include the clause titled "Certification Regarding Debarment, Suspension, Ineligibility, and Voluntary Exclusion - Lower Tier Covered Transactions," without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.
7. A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not debarred, suspended, ineligible, or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may, but is not required to, check the Non-Procurement List.
8. Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.
9. Except for transactions authorized under paragraph 5 of these instructions, if a participant in a covered transaction knowingly enters into a lower tier covered transaction with a person who is suspended, debarred, ineligible, or voluntarily excluded from participation in this transaction, in addition to other remedies available to the Federal Government, the department or agency with which this transaction originated may pursue available remedies, including suspension and/or debarment.

Instructions for Certification:

1. The prospective lower tier participant certifies, by submission of this proposal that neither it nor its principals are:
 - a) presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency;
 - b) have not within a three-year period preceding this application been convicted of or had a civil judgment rendered against them for commission of fraud or a criminal offense in performing a public (federal, state or local) transaction or contract under a public transaction; or for violation of federal or state antitrust statutes or commission of embezzlement, theft, forgery, bribery, falsification or destruction of records, making false statements or receiving stolen property;
 - c) are not presently indicted for or otherwise criminally or civilly charged by a government entity (federal, state or local) with commission of the offenses enumerated in this certification; or
 - d) have not within a three-year period preceding this application had one or more public transaction (federal, state or local) terminated for cause or default.
2. Where the prospective lower tier participant is unable to certify to any of the statements in this certification, such prospective participant shall attach an explanation to this proposal.

Name of Vendor: Trane U.S. Inc

Joe Follenweider

Printed Name

Signature: 

General Sales Manager

Title of Authorized Representative

Date: 06/02/2026

Exhibit # 2 (c)

DRUG-FREE WORKPLACE CERTIFICATION

Preference shall be given to vendors/contractors certifying their compliance with a drug-free workplace in accordance with Section 287.087, Fla. Stat., as follows:

IDENTICAL TIE BIDS – A bid or contract received from a business that certifies that it has implemented a drug-free workplace program shall be given preference in the award process. Established procedure for processing tie bids shall be followed if none of the tied vendors has a drug-free workplace program. To obtain such preference, a business shall:

1. Publish a statement notifying employees that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace and specifying the actions what shall be taken against employee for violations of such prohibition.
2. Inform employees about the dangers of drug abuse in the workplace, the business's policy of maintaining a drug-free workplace, any available drug counseling, rehabilitation, and employee assistance programs, and the penalties that may be imposed upon employees for drug abuse violations.
3. Give each employee engaged in providing the commodities or contractual services that are under bid a copy of the statement specified in subsection (1).
4. In the statement specified in subsection (1), notify the employees that, as a condition of working on the commodities or contractual services that are under bid, the employee shall abide by the terms of the statement and shall notify the employer of any conviction or plea of guilty or no contest to any violation of Chapter 893 or of any controlled substance laws of the United States or the State of Florida, for a violation occurring in the workplace no later than five (5) days after such conviction.
5. Impose a sanction on, or require the satisfactory participation in a drug abuse assistance or rehabilitation program if such is available in the employee's community, by any employee who is so convicted.
6. Make a good faith effort to continue to maintain a drug-free workplace through implementation of this section.

I certify that this firm complies fully with the above requirements.

CONTRACTOR NAME: Trane U.S. Inc.

AUTHORIZED CONTACTOR REPRESENTATIVE SIGNATURE:

Joe Follenweider
(Printed Name)


(Signature)

General Sales Manager
(Title)

06/02/2026
(Date)

Exhibit # 2 (d)

NON-COLLUSION AFFIDAVIT

STATE OF FLORIDA)
COUNTY OF CLAY)

My name is (*INSERT NAME* Joe Follenweider). I hereby attest that I am authorized to execute this affidavit on behalf of my firm, its owners, directors, and officers. I have personal knowledge of the price(s), guarantees and the total financial commitment represented in the firm's offer and/or contract.

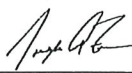
- 1) The firm's prices and amounts offered have been arrived at independently and without consultation, communication or agreement with any other contractor or respondent.
- 2) Neither the final nor approximate prices or amounts offered have been disclosed to any other firm or person who is a respondent or potential respondent, nor were they disclosed prior to opening of offers.
- 3) The offer from my firm is made in good faith and no attempt has been made to induce any firm or person to refrain from submitting an offer, or to submit an offer higher than our offer, or to submit any intentionally high or noncompetitive offer or other form of complementary offer.
- 4) (*INSERT NAME OF COMPANY* Trane U.S. Inc.) its affiliates, subsidiaries, officers, directors, employees are not currently under investigation by any governmental agency and have not in the last three years been convicted or found liable for any act prohibited by State or Federal law in any jurisdiction, involving conspiracy or collusion with respect to bidding, proposing or offering on any public contract, except as follows:

I attest that (*INSERT NAME OF COMPANY* Trane U.S. Inc.) understands and acknowledges that the above representations are material and important, and will be relied on by the School Board of Clay County, Florida, in awarding the contract for which this offer is submitted. I understand and my firm understands that any misstatement of material representations herein stated shall be treated as intentional concealment of the true facts relating to submission of offers for this contract.

CONTRACTOR NAME: Trane U.S. Inc.

AUTHORIZED CONTACTOR REPRESENTATIVE SIGNATURE:

Joe Follenweider
(Printed Name)


(Signature)

General Sales Manager
(Title)

06/26/2026
(Date)

Exhibit # 2 (e)

**DISCLOSURE OF POTENTIAL CONFLICT OF INTEREST AND
CONFLICTING EMPLOYMENT OR CONTRACTUAL RELATIONSHIP**

Section 112.313 (3) and (7), Florida Statutes, sets forth restrictions on the ability of SBCC employees acting in a private capacity to rent, lease, or sell any realty, goods or services to SBCC. It also places restrictions on SBCC employees concerning outside employment or contractual relationships with any business entity which is doing business with SBCC.

Bidder must disclose in its Bid, the names of any employees who are employed by Bidder who are also an employees of SBCC. Persons identified below may have obligations and restrictions applicable to them under Chapter 112, Florida Statutes.

Name of Bidder's Employee

SBCC Title or Position of Bidder's
Employee

SBCC Department/ School of Bidder's
Employee

Check one of the following and sign:

☒ I hereby affirm that there are no known persons employed by Bidder who are also an employee of SBCC.

☐ I hereby affirm that all known persons who are employed by Bidder who are also an employee of SBCC have been identified above.



Signature

Trane U.S. Inc.

Company Name



HVAC Products, Installation, Labor Based Solutions, and Related Products and Services
Executive Summary

Lead Agency: Racine County, Wisconsin

Solicitation: RC2022-1001

Solicitation Issued: June 15, 2022

Pre-Bid Date: June 29, 2022

Response Due Date: July 21, 2022

Awarded to: Trane U.S. Inc.

Racine County, Wisconsin issued IFB #RC2022-1001 on June 15, 2022, to establish a national cooperative contract for HVAC Products, Installation, Labor Based Solutions, and Related Products and Services.

The solicitation included cooperative purchasing language in Section II. INSTRUCTION TO BIDDERS, K. National Contract:

Subject to its fiduciary and statutory obligations, Racine County, as the Principal Procurement Agency, defined in Attachment D – National Cooperative Contract to be Administered by OMNIA Partners, has partnered with OMNIA Partners, Public Sector (“OMNIA Partners”) to make the resultant contract (also known as the “Master Agreement” in materials distributed by OMNIA Partners) from this solicitation available to other public agencies nationally, including state and local governmental entities, public and private primary, secondary and higher education entities, non-profit entities, and agencies for the public benefit (“Public Agencies”), through OMNIA Partners’ cooperative purchasing program. Racine County is acting as the contracting agency for any other Public Agency that elects to utilize the resulting Master Agreement. Use of the Master Agreement by any Public Agency is preceded by their registration with OMNIA Partners (a “Participating Public Agency”) and by using the Master Agreement, any such Participating Public Agency agrees that it is registered with OMNIA Partners, whether pursuant to the terms of a Master Intergovernmental Cooperative Purchasing Agreement, a form of which is attached hereto on Attachment D – National Cooperative Contract, or as otherwise agreed to. Attachment D – National Cooperative Contract contains additional information about OMNIA Partners and the cooperative purchasing agreement.

Notice of the solicitation was sent to potential offerors, as well as advertised in the following:

- Racine County website
- OMNIA Partners website
- USA Today, nationwide
- Arizona Business Gazette, AZ
- San Bernardino County Sun, CA
- Honolulu Star-Advertiser, HI
- The Herald-News – Will County (IL)

- The Advocate – New Orleans, LA
- The New Jersey Herald, NJ
- Albany Times Union, NY
- Daily Journal of Commerce, OR
- The State, SC
- Deseret News, UT
- Richmond Times-Dispatch, VA
- Seattle Daily Journal of Commerce, WA
- Houston Community Newspapers, TX
- Helena Independent Record, MT
- Las Vegas Sun
- Kennebec Journal, ME

Socio-economic Outreach: To encourage participation of small businesses, minority owned businesses and women owned businesses, Historically Underutilized Businesses were notified of the Invitation to Bid.

On Thursday July 21, 2022, bids were received from the following offerors:

- Trane U.S. Inc.

Trane U.S. Inc. was the lowest responsive, responsible, and qualified bidder based on the requirements issued in the IFB. The County Executive, who was granted authority on January 11, 2022 by the Racine County Commissioners, approved the contract award. The contract was executed on August 17, 2022 with an effective date of September 1, 2022.

Contract includes HVAC Products, Installation, Labor Based Solutions, and Related Products and Services. Trane U.S. Inc. can provide products and services covering the following areas:

- Operate, Maintain & Repair
 - Connectivity and Cloud Services
 - HVAC System Management
 - HVAC System Repair
 - Rental Solutions
 - Parts and Supplies
- Energy & Sustainability
 - Energy conservation Measures
 - Energy Monitoring & Analysis
 - Active Energy Management
 - Financing & Energy Services Contracting
- Design, Upgrade & Modernize
 - Upgrading Existing Equipment
 - Building Systems Design and Upgrades
 - HVAC System Retrofits
 - Indoor Air Quality (IAQ)
- Building Systems and Technologies
 - Variable Refrigerant Flow (VRF) and Ductless Systems
 - Chillers
 - Packages Units and Split Systems

- Air Handlers, Terminal Devices, Vav and Fan Coils
- Variable Frequency Drives (VFD)
- Energy Storage
- Precision Cooling
- Building Management and Automation
 - Solutions for Large Buildings and Campuses
 - Small Building Solutions
 - Air-Fi® Wireless Communications
 - Lighting Solutions
 - Controls Solutions for Light Commercial Contractors
- Design and Analysis Software Tools

Term:

- September 1, 2022 to August 31, 2027 with the option to renew for one (1) additional five (5) year period. The anticipated full term of the contract is ten (10) years. Trane U.S. Inc. has the right to enter local "service" agreements with Participating Public Agencies accessing the contract through OMNIA Partners, so long as the effective date of such agreement is prior to the expiration of the Contract. All local agreements may have a full potential term (any combination of initial and renewal periods) subject to the discretion of the Participating Public Agency. Any job orders, project agreements, or maintenance agreements executed against the Master Agreement during the effective term may survive beyond the expiration of the Master Agreement as established and agreed to by both parties.

Pricing/Discount:

- Bid Form Available Upon Request.