

# ADDENDUM NO. 1

# **HVAC Preventative Maintenance Services**

# Bid No. K24-8-26-2

## KEAN UNIVERSITY 1000 MORRIS AVENUE UNION, NEW JERSEY 07083

### DATE OF ADDENDUM: October 21, 2024

The attention of all Bidders is called to the following Addendum from Kean University (the "University"). This Addendum forms part of the Request for Proposal ("RFP") and modifies the original RFP specifications and documents dated September 30, 2024.

This Addendum is hereby included in and made a part of the Contract Documents, whether or not attached thereto. All requirements of the original RFP shall remain in force and effect, except as amended by this Addendum.

The purpose of this Addendum is to:

- (i) modify the bid opening date;
- (ii) amend portions of the RFP dated September 30, 2024;
- (iii) clarify issues raised in questions submitted by Bidders, as set forth below;
- (iv) amend Attachment A to the RFP, the Fee Proposal Form (see Amended Fee Proposal Form at Attachment 1);
- (v) amend Attachment C to the RFP, the Building HVAC Systems Inventory (see Amended Building HVAC Systems Inventory at Attachment 2).

Except as amended herein, the original RFP instructions and specifications shall remain in full force and effect.

#### I. <u>BID OPENING DATE:</u>

The bid opening date for Bid No. K24-8-26-2 has been modified and will be on November 7, 2024 at 2:00 p.m. via telephone and virtual conference.

#### II. <u>AMENDMENTS TO RFP</u>:

The words in blue, bolded font in this section are new additions to the RFP document.

1. Section 2.3 of the RFP is hereby revised as follows:

2.3 Submission of Proposal:

In order to be considered for award your proposal must be submitted via email to hvacbid@kean.edu as an attachment in PDF format and must be received by University Procurement and Business Services by the required time. This RFP submission is due by 2:00 p.m. on November 67, 2024.

Proposals will be publicly opened via telephone and virtual conference. Any person(s) wishing to participate in the public bid opening process may do so by using the following link to join virtually or dial-in information on the date and time specified above:

LINK: https://kean-edu.zoom.us/j/99360797366

DIAL-IN: (US) +1 646 931 3860

MEETING ID: 993 6079 7366

2. Section 7.2.2 of the RFP is hereby revised as follows:

#### 7.2.2 <u>General:</u>

The specifications defined here should be used as a guide for HVAC Preventative Maintenance Services at Kean University. The specification specifically covers preventative maintenance repairs to all air conditioning systems on the Kean University's Main campus in Union, NJ, Liberty Hall Campus in Union, NJ, East Campus in Hillside, NJ. A list of the University's current HVAC System Inventory is attached hereto as Attachment C.

The services rendered shall consist of furnishing all labor, supervision, tools, equipment, materials, supplies, lifts, ladders, rigging/riggers, and incidentals required for the complete and satisfactory performance of HVAC Preventative Maintenance Services, including inspections,

adjustments, tests, for all equipment under the contract. The A/C services provided by the Vendor under the contract shall be considered HVAC preventative maintenance to include scheduled preventative maintenance (see Section 7.8 Execution of Work below and all repairs required to maintain all A/C equipment in safe and satisfactory operating condition. All work shall be performed according to the highest standards in the industry and to the complete satisfaction of the University. All costs and expenses associated with the contract shall be included in the Fee Proposal Form (see Attachment A). The following repairs are excluded from this HVAC preventative maintenance service contract and shall be performed by the Vendor as "out of scope repair services":

- a. Repairs needed due to acts of God.
- b. Repairs needed due to vandalism.

If preventative maintenance as set forth in section 7.8 is not completed for all equipment set forth in the Building HVAC Systems Inventory, Vendor is responsible for all equipment replacement costs, labor, and material.

Vendor must also provide emergency all-inclusive HVAC solutions within 24 hours of request from the University (installed and running). Vendor shall be responsible to provide (all inclusive) all equipment, rigging, labor, wiring, piping, setup/breakdown, delivery, freight, installation and fees (excluding fuel) in order to set up and run said equipment per pricing in Attachment A, "Fee Proposal". Vendor must receive authorization in writing from the Vice President or Senior Vice President of Campus Planning, or Senior Leader in the absence of either, prior to installation.

3. Section 7.7.4a of the RFP is hereby revised as follows:

a. Contract Requirements: The Vendor shall provide all labor, parts, system components and materials required by the Vendor during the performance of the contract, including preventative maintenance services if specified. All costs associated with the full scope of services execution of work specified in the contract, including Vendor provided materials, parts, system components and labor shall be included in the Vendor's lump sum prices, in Attachment A.

4. Section 7.7.4b of the RFP is hereby revised as follows:

b. Out of Scope Repair Services: The Vendor shall provide all equipment and materials required by the Vendor during the performance of "out of scope repair services" described herein, unless otherwise directed by the University. All costs associated with these materials shall be based on a discount of the published list price, which shall become part of the term of the contract. Two (2) copies of the published price list(s) shall be submitted by the Vendor within five (5) days of contract award. All price list(s) shall be valid for the full term of the contract.

5. Section 7.8.3.7 is hereby revised as follows:

7.8.3.7 <u>Repair Services Response Time:</u> The Vendor shall have the capability to provide repair services to the University on a twenty-four hour basis, 365 days per year. The Vendor shall provide a repair crew **qualified technician** to the University within one (1) hour of notification by the University. The Vendor shall be able to provide sufficient **qualified** personnel and stock parts in sufficient quantities to respond to multiple repair service calls at the same time. Continued failure on the part of the Vendor in providing repair services requested by the University may be considered default. Unless otherwise warranted by extraordinary circumstances, the Vendor shall satisfactorily accomplish repairs in on the same day of the call for service.

### III. QUESTIONS AND ANSWERS:

Question 1. a. On Attachment A, Paragraph A, page 66 of your Bid No. K24-8-26-2, there are boxes to insert pricing for each of the called out 5 Groupings and a total line, as well as a first, second, and third year extensions. These Groupings cover the listed "within scope" equipment on pages 72 and 73.

b. On Page 74 thru page 79 there is another grouping of "within scope" covered items; variable frequency drives (VFDs).

- There is no clear place to enter the bid price for these items.
  - One option would be to add them to their appropriate Groups 1 thru 5.
  - However, this listing (pgs. 74 thru 79) of VFDs includes units that are installed in buildings other than those called out in Groups 1 thru 5. This will leave many VFDs, intended to be covered, with no place to enter those service prices.
- Please provide direction as to how the prices for these units (VFDs) should be entered

#### A. Please see the amended Fee Proposal Form.

- **Question 2.** On Attachment A, Paragraph B, page 67 of your Bid No. K24-8-26-2, there are boxes to insert pricing for "Out of Scope" hourly rates.
  - a. We will have hourly rates for ourselves and two additional trade partners who will participate at some level with service delivery

and emergency / repair services. These trade partners have their own hourly rates, which do not match ours, or even each other's.

- b. We are suggesting that the boxes representing "Personne Classifications" (a and b) be tripled to accommodate pricing for varying companies who will be participating under our proposal. Please provide direction.
- A. Please provide hourly service rates for all personnel listed in Section B of the Fee Proposal Form. All hourly service rates must be provided upfront.
- **Question 3.** a. On Attachment A, Paragraph, page 67 of your Bid No. K24-8-26-2, "Material Discounts" you ask for pricing as List less a discount. Our vendors, distributors, manufacturers, HVAC supply companies, do not sell their products at list price or list less some value. This is the common practice and has been for some time. They quote us firm cost numbers that we would carry into our estimate, following some level of mark up.

b. We are suggesting that instead of "list less" pricing that you accept "cost plus" some level of mark up pricing, as this best represents what is readily available in the field.

- A. Please see amended section 7.7.4b and the amended Fee Proposal Form.
- **Question 4.** While under this contract, should any equipment fail (chillers, VRF's, etc.), would the total replacement cost be on the contractor, or is it permissible to give a quote for replacement and bill accordingly?
  - A. Please see amended section 7.2.2.
- Question 5. One hour emergency response time states crew. Is having one technician onsite within that one-hour timeframe sufficient for that?A. Vendor must supply a minimum of one qualified technician.
- Question 6. The attached is a listing of VFDs currently being maintained under our current agreements, that are not listed on the new list of to be covered VFDs, Page 74 to page 79, of your RFP Bid No. K24-8-26-2. Should these be included? If so, how should that be documented?
  - A. Please see the amended Building HVAC Systems Inventory.
- **Question 7.** Please confirm that for all "in scope" listed equipment on pages 72 and 73 of your bid document (referenced above) and the listing of VFDs on pages 74 to 79, that it is the responsibility of the successful bidder to provide all of the services listed below at no additional cost to the University: that all such services should be carried in the proposers bid.
  - Preventative maintenance services as defined on pages 27 thru 34

- 24 / 7 emergency response services
- Repair labor and needed parts to return the equipment to maintainable condition
- Should the equipment not be repairable, that the successful bidder will be required to replace the equipment at no additional cost to the University, including equipment, parts, labor and associated task such as crane services and electrical services. This applies to all listed "in scope" equipment.
- A. Please see amended sections 7.2.2, 7.7.4a, 7.7.4b, 7.8.3.7 and the amended Building HVAC Systems Inventory.

# ATTACHMENT 1 TO ADDENDUM NO. 1, HVAC PREVENTATIVE MAINTENANCE SERVICES, BID NO. K24-8-26-2

Amended Attachment A

#### Kean University HVAC Preventative Maintenance Services Bid No. K24-8-26-2

#### FEE PROPOSAL FORM

#### (Company Name)

<u>PRICING SCHEDULE</u>: The Bidder agrees to provide the full scope of work and services described herein for the following rates:

Bidder's Name:	Date:

Authorized Signature:	
0	

Print Name: \_\_\_\_\_\_

l itle:
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A. <u>HVAC Preventative Maintenance (lump sum for full year including materials)</u>: <u>In addition</u> to the pricing chart below, for each group, bidder must supply a breakdown of labor hours per calendar month that will be used to execute the work. This breakdown will be used to support the work tickets that are sent to record all work outlined above using Schedule D.

	Original Contract	First Extension	Second Extension	Third Extension
Group #1 Main Campus	\$	\$	\$	\$
Group #2 Residence Life	\$	\$	\$	\$
Group #3 Cougar Hall	\$	\$	\$	\$
Group #4 1085 Morris Ave.	\$	\$	\$	\$
Group #5 East Campus	\$	\$	\$	\$
Group #6 VFDs	\$	\$	\$	\$
Grand Total	\$	\$	\$	\$

#### B. Out of Scope Repair Service:

#### 1. Personnel Classification:

#### a. Air Conditioning Technician

	Original Contract	First Extension		Second Extension		Third Extension
Straight						
Time	\$	\$	\$		\$	
	 /hr.	 /hr.	_	/hr.	_	/hr.
Overtime	\$	\$	\$		\$	
	 /hr.	 /hr.	_	/hr.		/hr.
Holiday	\$	\$	\$		\$	
	 /hr.	 /hr.		/hr.		/hr.

#### b. Assistant Air Conditioning Technician

	Original Contract	First Extension	Second Extension	Third Extension
Straight Time	\$	\$	\$	\$
	 /hr.	 /hr.	 /hr.	 /hr.
Overtime	\$	\$	\$	\$
	 /hr.	 /hr.	 /hr.	 /hr.
Holiday	\$	\$	\$	\$
	 /hr.	 /hr.	 /hr.	 /hr.

In the event that Kean University requires out of scope repair services the Vendor will submit one (1) copy of published price list(s) for any materials or supplies to be used under this Contract before work begins.

#### C. <u>Emergency HVAC Solutions</u>

1. Temp Solution to include labor/setup/cables/piping/delivery/freight-ALL INCLUSIVE (fuel not included)

	Original Contract	First Extension	Second Extension	Third Extension
Swamp Cooler				
1-5 Ton	\$	\$	\$	\$
	 /mo.	 /mo.	/mo.	/mo.
Temp Chiller				
up to 300 ton	\$	\$	\$	\$
	 /mo.	 /mo.	 /mo.	 /mo.
Temp Boiler				
up to 1 mil BTU	\$	\$	\$	\$
	 /mo.	 /mo.	 /mo.	 /mo.

#### D. Breakdown of Labor Hours

	Group #1 Main Campus	Group #2 Residence Life	Group #3 Cougar Hall	Group #4 1085 Morris Ave.	Group #5 East Campus	Group #6 VFDs	Total
January							
February							
March							
April							
Мау							
June							
July							
August							
September							
October							
November							
December							

#### Price Extension

#### Will you extend contract prices to other State Colleges and Universities?

#### 🗆 YES 🛛 NO

Kean University is a member of the New Jersey Higher Education Purchasing Association (NJHEPA), whose members include the 4-year Public Colleges and Universities, as well as private institutions. The private Universities include Princeton University, Seton Hall University, Rider University, and Monmouth University.

#### Will you extend pricing to members of NJHEPA?

#### 

The Vendor agrees that this proposal shall be good and may not be withdrawn for a period of sixty (60) calendar days after the scheduled closing time for proposals. Upon receipt of written notice of the acceptance of the proposal, Vendor will execute the formal contract within ten (10) business days and deliver insurance certificates as per contract terms and conditions. Pursuant to P.L. 2017, c. 95, please indicate whether the Vendor identifies as any of the following as defined in N.J.S.A. 52:32-19:

Minority-Owned Business Women-Owned Business M Small Business M Not Applicable

By signing and submitting this Fee Proposal Form, Vendor certifies and confirms that:

1. Vendor has read, understands, and agrees to all terms, conditions, and specifications set forth in Bid No. K24-8-26-2, including all terms and conditions for doing business with the State of New Jersey;

2. Vendor's failure to meet any terms and conditions of the proposal documents shall constitute a breach and may result in suspension or debarment from further State bidding;

3. A defaulting Vendor may also be liable, at the option of Kean, for the difference between the contract price and the price bid by an alternate vendor of the goods or services in addition to other remedies available; and

4. By signing and submitting this Fee Proposal Form, Vendor consents to receipt of any and all documents related to this proposal solicitation and the resulting contract by electronic medium or facsimile.

Respectfully submitted,

(Seal required if Proposal is by corporation)

(Name of Company)
(Print Name & Title)
Authorized Signature)
(Address)
(City, State, Zip)
Email Address:

Note: This Fee Proposal Form must be signed. Not signing this proposal form will be grounds to disqualify.

\*\*END OF FEE PROPOSAL FORM\*\*

# ATTACHMENT 2 TO ADDENDUM NO. 1, HVAC PREVENTATIVE MAINTENANCE SERVICES, BID NO. K24-8-26-2

#### **Amended Attachment C**

#### Kean University HVAC Preventative Maintenance Services Bid No. K24-8-26-2

#### BUILDING HVAC SYSTEMS INVENTORY

#### Main Campus

		RES or				
Building	Location	Campus	Manufacturer	Description	Model # Serial#	Notes
				Absorption Refrigeration		
Administration	Mechanical	Campus	Carrier®	Chiller	Model # 16JB014STM Serial #10020	
CAS	Mechanical	Campus	Carrier®	Centrifugal Chiller 1	Model # 02XRV334CDS64, Serial # 68494	
CAS	Mechanical	Campus	Carrier®	Centrifugal Chiller 2	Model # 02XRV334CDS64, Serial # 68495	
		_	Tecochill®			
D'Angola Gym	Roof	Campus	Chiller	Gas-fired Chillers	Model # CH-65ACP, Serial # 10128	
			Tecochill®			
D'Angola Gym	Roof	Campus	Chiller	Gas-fired Chillers	Model # CH-65ACP, Serial # 10128	
		_	Tecochill®			
D'Angola Gym	Roof	Campus	Chiller	Gas-fired Chillers	Model # CH-65ACP, Serial # 10130	
<b>D</b>			V I O		Model # YA ST-2A4-17-B-S, Serial #	
Downs	Mechanical	Campus	YORK®	Absorption Chiller	UALM003520	
Hoppings Hall:	Poof	Compus	Tocogon®	Chillor	Model # CH-200X Serial # 385	
riennings rian.	ROOI	Campus	Tecogene	Crimer	Model # CI -200X, Senal # 383	
Hutchinson Hall	Mechanical	Campus	Carrier®	Absorption Chiller	Model # 16JB057. Serial #20004	
Nancy Thompson						
Library	Mechanical	Campus	Carrier®	Absorption Chiller	Model # 16JB028, Serial # 20001	
-						
Science Building	Mechanical	Campus	Carrier®	Absorption Chiller	Model # 16JB032, Serial # 20002	
Technology Building	Roof	Campus	Liebert®	Split System #9	Model # DCDF415-Y, Serial # 0838C15463	
Technology Building	Roof	Campus	Liebert®	Split System #10	Model # DCDF415-Y, Serial # 0904C18736	
Technology Building	Roof	Campus	Liebert®	Split System #11	Model # DCDF415-Y, Serial # 0904C18823	
Technology Building	Roof	Campus	Liebert®	Split System #12	Model # DCDF415-Y, Serial # 0904c18737	
L				<b></b>	Model # 30HXC086RZ-540KA, Serial #	
Townsend Hall	Roof	Campus	Carrier®	Chiller	1801Q00369	
Vougha Formos	Maghanigal	Compus	Corrier®	Absorption Chiller	Madel # 16 IB026 Seriel # 20002	
vaugnn-Eames	Mechanical	Campus	Camer®	Absorption Chiller	Model # 1656036, Senal # 20003	
					M#CGAM100A2R02AXB2A1A1A1AXB2A1A1AX	
Wilkins Theater	Mechanical	Campus	Trane	Chiller 1	XA101A4B3X1D1XXI XX S#119D74026	
WINNING THEALET	wiccharlicar	Campus	Thank		M#CGAM100A2R02AXR2A1A1A1AXR2A1A1AX	
Wilkins Theater	Mechanical	Campus	Trane	Chiller 2	XA101A4B3X1D1XXI XX S#U19D7402S	

### **Residence Life**

Building	Location	<b>RES or Campus</b>	Manufactu	Description	Model # Serial#	Notes
Bartlett Hall	Penthouse	RES	Trane®	Rotary Liquid Chiller	RTUA125AYE01X3D1VFH; Serial # U02G05732	
Burch Hall	Penthouse	RES	Trane®	Rotary Liquid Chiller	RTUA125AYE01X3D1VFH; Serial # U02G05731	
Rogers Hall	Penthouse	RES	Trane®	Rotary Liquid Chiller	RTUA125AYE01X3D1VFH; Serial # U02G05730	
Sozio Hall	Penthouse	RES	Trane®	Rotary Liquid Chiller	RTUA125AYE01X3D1VFH; Serial # U02G05733	
New Upper	MER 2	RES	Carrier®	Centrifugal Chiller	Model# 19XRV6767437LCH64 Serial # 18632	
New Upper	MER 2	RES	Carrier®	Absorbtion Chiller	Model # 16JB061 Serial # JBJ1006	

## Cougar Hall

		RES or				
Building	Location	Campus	Manufacturer	Description	Model # Serial#	Notes
Cougar hall	Common areas	RES	Climatemaster®	Heat pump (Common areas)	C3E0NAA00DFB0C	8 units first floor

#### 1085 Morris Ave.

Building	Location	<b>RES or Campus</b>	Manufacturer	Description	Model # Serial#	Notes
1085 Morris Ave	Mechanical	Campus	Tecochill	Chiller #1	M# CH-350% Ser# 20173	
1085 Morris Ave	Mechanical	Campus	Tecochill	Chiller #2	M# CH-350% Ser# 20172	

## East Campus

RES or Building Location Campus		RES or	Manufacturar	Description	Madal # Sarial#	Notoc
Main Building	Machanical	Compus	Corrige	Contrifugal Chiller		NOLES
Main Building	Mechanical	Campus	Carrie	Centinugal Chiller	Model # 19XRV3232257BF364, Sellal # 74059	
Main Building	Niechanicai	Campus	Carrier®	Centrifugal Chiller	Model # 19XRV3232257BFS64; Serial #74060	
Main Building	Mechanical	Campus	Carrier®	Centrifugal Chiller	Model # 19XRV3232257BFS64; Serial # 74061	
		0				
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #1	Model # NXW5-40R4PE3NNSSA Serial # 090200369	Job # 028354
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #2	Model # NXW5-40R4PE3NNSSA Serial # 090200365	Job # 028352
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #3	Model # NXW5-40R4PE3NNSSA Serial # 090200363	Job # 028352
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #4	Model # NXW5-40R4PE3NNSSA Serial # 090200366	Job # 028353
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #5	Model # NXW5-40R4PE3NNSSA Serial # 090200364	Job # 028352
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #6	Model # NXW5-40R4PE3NNSSA Serial # 090200370	Job # 028354
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #7	Model # NXW5-40R4PE3NNSSA Serial # 090200371	Job # 028354
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #8	Model # NXW5-40R4PE3NNSSA Serial # 090200361	Job # 028341
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #9	Model # NXW5-40R4PE3NNSSA Serial # 090200360	Job # 028341
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #10	Model # NXW5-40R4PE3NNSSA Serial # 090200368	Job # 028353
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #11	Model # NXW5-40R4PE3NNSSA Serial # 090200362	Job # 028341
STEM Building	Mechanical	Campus	Water Furnace Envision®	Heat Pump #12	Model # NXW5-40R4PE3NNSSA Serial # 090200367	Job # 028353
Presidents House	Roof	Campus	Mitsubishi®	Split System	MODEL MUZ-A12NA S/N 7001272T	
Presidents House	Roof	Campus	Mitsubishi®	Split System	MODEL MUZ-A12NA S/N 7000771T	
Presidents House	Roof	Campus	Mitsubishi®	Split System	MODEL MUZ-GL18NA S/N 9008766T	
Presidents House	Side of House	Campus	Mitsubishi®	Split System	MODEL MUZ-GL18NA	
Presidents House	Side of House	Campus	Lennox®	Split System	MODEL HS26-018-5P S/N 5805C15294	
Presidents House	Side of House	Campus	Lennox®	Split System	MODEL HS26-024-5P S/N 5805C07669	
Presidents House	Side of House	Campus	Mitsubishi®	Split System	MODEL MUZ-GL09NA	
Presidents House	Side of House	Campus	Daikin®	Split System	MODEL RXS18LVJU S/N E027655	
Presidents House	Side of House	Campus	York®	Split System	MODEL HABA-F042SD S/N WFJM028013	
Presidents House	Side of House	Campus	Coleman®	Split System	MODEL TF4B1821SA S/N W2C0634036	
Presidents House	Basement	Campus	Lennox®	Split System	MODEL C33-24B-2F S/N 6005B57805	
Presidents House	Basement	Campus	Lennox®	Split System	MODEL C33-24B-2F S/N 6005B57808	
Presidents House	Basement	Campus	Gama	Split System	MODEL NTC6150KJA1 S/N L974615034	

## VFDs

Building	Location	RES or Campus	Manufacturer	Description	Model # Serial#	Notes
Upper Class Dorm	MER-2	RES		CHWP-3	Schneider Electric - ATV212	
Upper Class Dorm	MER-2	RES		CHWP-4	Schneider Electric - ATV212	
Linner Class Dorm	MER-2	RES		CHWP-5	Schneider Electric - AT\/212	
Upper Class Dorm	MER-2	RES		AHU-1-SE	Schneider Electric - ATV212	
Upper Class Dorm	MER-2	RES		CWP-3	Schneider Electric - ATV212	
Upper Class Dorm	MER-1	RES		AHU-2-SE	Schneider Electric - ATV212	
Upper Class Dorm	MER 1	DES		AHU 2 SE	Schneider Electric - ATV212	
Upper Class Dorm	MER-1	REG			Schneider Electric - ATV212	
Upper Class Dorm	MER-1	RES		AHU-4-SF	Schneider Electric - ATV212	
Upper Class Dorm	MER-1	RES		AHU-3-Purge Fan	Schneider Electric - ATV212	
Upper Class Dorm	MER-1	RES		EF-K-3	Schneider Electric - ATV212	
Upper Class Dorm	Roof	RES		CI-1	Schneider Electric - ATV212	
Upper Class Dorm	Roof	RES		C1-2	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		PCR-F-3	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		AHU-F-1-SF	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		AHU-F-2-SF	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		AHU-F-2-RF	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		HWP-1	Schneider Electric - ATV212	
Freshman Dorm	MER-3	RES		HWP-2	Schneider Electric - ATV212	
Cougar Hall	Roof MER	RES		P-1	Emerson-H300	
Cougar Hall	Roof MER	RES		P-2	Emerson-H301	
Cougar Hall	Roof MER	RES		CT-1	Emerson-H302	
Administration	MER-3	CAMPUS		AHU-2	Saftronics - FP5	
Administration	MER-3	CAMPUS		RF-2	Saftronics - FP5	
Administration	MER-3	CAMPUS		P-4	Saftronics - FP5	
Administration	MER-3	CAMPUS		P-5	Saftronics - FP5	
Administration	MER-3	CAMPUS		ст	Johnson Controls (Eaton- HMX)	
Administration	MER-3	CAMPUS		AHU-1-SE	Saftronics - EP5	
Administration	MER-3	CAMPUS		RF-1	Saftronics - EP5	
Administration	MER-3	CAWF03		IXI - 1	Saltonics -1 F3	
Townsond	BASEMENT	CAMPUS			Softropics - EP5	
Townsend	DASEMENT	CAMPUS			Sattronics - FP5	
Townsend	BASEMENT	CAIVIFUS		A0-2	Salifonics - FFS	1
Townsend	BASEMENT	CAMPUS			Tosniba - Q9 Plus	
Townsend	BASEMENT	CAMPUS		HWP-1	Danfoss - VLT 6000	
Townsend	BASEMENT	CAMPUS		HWP-2	Danfoss - VLI 6000	
0-1	DENTHOUGE	OAMPUIO			Outropics EDE	
Science	PENTHOUSE	CAMPUS		VFD	Sattronics - FP5	
Llenninge		CAMPUS		4101.2	Softranian EDE	
Hennings	LADDER	CAMPUS		AHU-2	Sattronics - FP5	
Hennings	LADDER	CAMPUS		AHU-3	Sattronics - FP5	
Hennings	LADDER	CAMPUS		AHU-4	Saftronics - FP5	
Hutchinson	MER-1	CAMPUS		AHU-1	Saftronics - GP10	-
Hutchinson	MER-1	CAMPUS		RF-1	Saftronics - GP10	-
Hutchinson	MER-2	CAMPUS		AHU-2	Saftronics - GP10	
Hutchinson	MER-2	CAMPUS		RF-2	Saftronics - GP10	
Hutchinson	MER-3	CAMPUS		AHU-3	Saftronics - GP10	
Hutchinson	MER-3	CAMPUS		RF-3	Saftronics - GP10	
Hutchinson	PENTHOUSE	CAMPUS		P-3	Saftronics - GP10	
Hutchinson	PENTHOUSE	CAMPUS		P-4	Saftronics - GP10	
Hutchinson	PENTHOUSE	CAMPUS		P-5	Saftronics - GP10	
Hutchinson	PENTHOUSE	CAMPUS		P-6	Saftronics - GP10	
	PENTHOUSE(ELECTRICAL					
Hutchinson	ROOM)	CAMPUS		СТ	Saftronics - GP10	
TDA (Wilking)		CAMPLIE				
	144 STURAGE	CAIVIPUS		ALIU-4		
Vaugha Eamos		CAMPLIC		P.5A	Saftropics CB10	
Vaughn-Eames		CAMPUS		r-oa D s	Sattonics - GP10	ł
Vaughin-Eames		CAMPUS		G-7	Saturonics - GP10	
vaugnn-Eames		CAMPUS		AHU-3		
vaugnn-Eames	VE-116/PENTHOUSE	CAMPUS		к-3 Бо	Fuji - Frenic 5000G11	
Vaughn-Eames	BASEMENT	CAMPUS		P-3	Sattronics - GP10	
Vaughn-Eames	BASEMENT	CAMPUS		P-3A	Saftronics - GP10	
Vaughn-Eames	4TH FLOOR	CAMPUS		P-4	Saftronics - GP10	
Vaughn-Eames	4TH FLOOR	CAMPUS		P-4A	Saftronics - GP10	
Vaughn-Eames	4TH FLOOR	CAMPUS		RF-2	Saftronics - GP10	
Vaughn-Eames	4TH FLOOR	CAMPUS		AHU-2	Saftronics - GP10	
Vaughn-Fames		CAMPUS	1		Saffronics - GP10	1

Vaughn-Eames	4TH FLOOR	CAMPUS	СТ	Saftronics - GP10	
Vaughn-Eames	4TH FLOOR	CAMPUS	RF-1	Saftronics - GP10	
Library	ROOF (OUTSIDE)	CAMPUS	RTU-1	Trane VFD	
		0.4.4.5.1.0		0.4	
Library	3RD FLOOR PENTHOUSE	CAMPUS	AHU-1	Sattronics - GP10	
Library	3RD FLOOR PENTHOUSE	CAMPUS	RP-4	Saftronics - GP10	
Library		0/ 00			
Library	3RD FLOOR PENTHOUSE	CAMPUS	RP-5	Saftronics - GP10	
Library	3RD FLOOR PENTHOUSE	CAMPUS	СТ	Saftronics - GP10	
Library		CAMPUS	R-1	Saftronics - GP10	
LIDIALY	SKETEOOKTENTIOOOE	URINI UU	- TC- T		
Library	3RD FLOOR PENTHOUSE	CAMPUS	AHU-2	Saftronics - GP10	
Library	3RD FLOOR PENTHOUSE	CAMPUS	R-2	Saftronics - GP10	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	AHU-3	Toshiba - E3	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	CHWP-1	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	CHWP-2	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	CHWP-3	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	RF-3A	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	RF-3B	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	CWP-1	Unico - 1105	
6/10		0/ 00	0		
CAS	4TH FLOOR PENTHOUSE	CAMPUS	CWP-2	Unico - 1105	
CAS	41H FLOOR PENTHOUSE	CAMPUS	CWP-3	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	BH-1	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	BH-2	Unico - 1105	
CAS	41H FLOOR PENTHOUSE	CAMPUS	HWP-1	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	HWP-2	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	RHWP-3	Unico - 1105	
		0.4.4.5.1.0			
CAS	4TH FLOOR PENTHOUSE	CAMPUS	RHWP-4	Unico - 1105	
CAS	4TH FLOOR PENTHOUSE	CAMPUS	VFD	Unico - 1105	
CAS	ROOF	CAMPUS	 VFD	ABB-ACH -580	
CAS	ROOF	CAMPUS	VFD	ABB-ACH -580	
CAS	ROOF	CAMPUS	VFD	ABB-ACH -580	
Miron Student Center	OUTSIDE ON COOLING	CAMPUS	ст	Schneider Electric - ATV212	
Miron Student Center	BASEMENT	CAMPUS	P-1	Bell & Gossett (Danfoss-VLT)	
Miron Student Center	BASEMENT	CAMPUS	P-2	Bell & Gossett (Danfoss-VLT)	
D'Angola	MER-1.5	CAMPUS	AHU-4	Saftronics - GP10	
D'Angola D'Angola	MER-1.5	CAMPUS	RF-4	Sattronics - GP10	
D'Angola	MER-1.5	CAMPUS	AHU-3	Saftronics - GP10	
D'Angola	MER-ROOF	CAMPUS	 P-1	Saftronics - GP10	
D'Angola	MER-ROOF	CAMPUS	 P-2	Saftronics - GP10	
D'Angola	MER-ROOF	CAMPUS	AHU-1	Saftronics - GP10	
D'Angola	MER-ROOF	CAMPUS	AHU-2	Saftronics - GP10	
D'Angola			RF-2	Sattronics - GP10	
DAligula		CAIVIPUS	INI *1		
GLAB	WATER ROOM	CAMPUS	P-1	ABB-ACH550	
GLAB	WATER ROOM	CAMPUS	P-2	ABB-ACH550	
GLAB	WATER ROOM	CAMPUS	 P-3	ABB-ACH550	
01.45	6TH FLOOR BOILER	04110		Destant MIT	
GLAB	KUUM	CAMPUS	HVVP-1	Dantoss - VLI	

GLAB	6TH FLOOR BOILER ROOM	CAMPUS	HWP-2	Danfoss - VLT	
GLAB	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-5-SF	Danfoss - VLT	
GLAB	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-5-RF	Danfoss - VLT	
GLAB	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-SF	Danfoss - VLT	
GLAB		CAMPUS	RTU-4-RF	Danfoss - VI T	-
GLAB		CAMPUS	RTIL3-SE	Danfoss - VLT	
	ROOF	CAMPUS			
GLAD	ROOF	CAMPUS	RTU-3-RF	Danloss - VLT	
GLAB	ROOF	CAMPUS	RTU-2-SF	Danfoss - VLI	1
GLAB	ROOF	CAMPUS	RTU-2-RF	Dantoss - VLI	
GLAB	(OUTSIDE)(LADDER) ROOF	CAMPUS	RTU-1-SF	Danfoss - VLT	
GLAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-1-RF	Danfoss - VLT	
HENNINGS	PH MER	CAMPUS	AHU-2-RF	ABB-ACH-580	
HENNINGS	PH MER	CAMPUS	AHU-3-RF	ABB-ACH-580	
HENNINGS	DH MED	CAMPUS			1
HEINININGS	FRIMER	CAMPUS	ANU-4-KF	ABB-ACH-380	
HYNES	BOILER ROOM	CAMPUS	DWP-1	Allen Bradley - Powerflex 523	
HYNES	BOILER ROOM	CAMPUS	DWP-2	Allen Bradley - Powerflex 523	
HYNES	BOILER ROOM	CAMPLIS	HW/P-1	ABB-ACH550	
	DOILER ROOM	CAMPLIC		ADD-AGHISSO	
HINES	BOILER ROOM	CAMPUS	HVVP-2	ABB-ACH550	+
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-1-CF-VFD-A	Yaskawa - V1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-1-CE-VED-B	Yaskawa - V1000	
HYNES		CAMPUS	RTU-1-FE-VED-1	Vaskawa - 71000	1
HYNES	ROOF	CAMPUS		Vaskowa Z1000	
LIVALEO	ROOF	CAMPUS		145kawa - 21000	<u> </u>
HYNES	ROOF	CAMPUS	RTU-1-SF-VFD-1	Yaskawa - 21000	
HYNES	(OUTSIDE)(LADDER) ROOF	CAMPUS	RTU-1-SF-VFD-2	Yaskawa - Z1000	
HYNES	(OUTSIDE)(LADDER) ROOF	CAMPUS	RTU-1-CF-VFD-A1	Yaskawa - Z1000	
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-CF-VFD-A	Yaskawa - V1000	
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-CF-VFD-B	Yaskawa - V1000	
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-EF-VFD-1	Yaskawa - V1000	-
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-EF-VFD-2	Yaskawa - V1000	-
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-SF-VFD-1	Yaskawa - Z1000	
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-SF-VFD-2	Yaskawa - Z1000	<u> </u>
HYNES	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-CF-VFD-A1	Yaskawa - Z1000	ļ
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-EF-VFD-1	Yaskawa - J1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-CF-VFD-A&B	Yaskawa - J1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-CF-VFD-C&D	Yaskawa - J1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF-VFD-1	Yaskawa - V1000	<u> </u>
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF-VFD02	Yaskawa - V1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-EF-VFD-1	Yaskawa - J1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-EF-VFD-2	Yaskawa - J1000	
HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-CF-VFD-A&B	Yaskawa - J1000	
HYNES		CAMPUS		Vackawa 11000	
THINLO	(OUTSIDE)(LADDER)	UNIVITUS	RIU-4-66-VED-64D	1 asnawa = J 1000	.i

InviteS     POOL     CAMPUS     RTU-4.SF-VFD 2     Yatawa - V100       LHAC     BOILER ROM (LADDER)     CAMPUS     HWP-1     Amatrony - V5 Series       LHAC     BOILER ROM (LADDER)     CAMPUS     HWP-1     Amatrony - V5 Series       LHAC     BOILER ROM (LADDER)     CAMPUS     RTU-4.FV/D51     Yatawa - V100       LHAC     BOOL (LADDER)     CAMPUS     RTU-4.FV/D51     Yatawa - V100       LHAC     ROM (LADDER)     CAMPUS     RTU-4.FV/D51     Yatawa - V100 <th>ļ</th> <th>HYNES</th> <th>ROOF (OUTSIDE)(LADDER)</th> <th>CAMPUS</th> <th>RTU-4-SF-VFD-1</th> <th>Yaskawa - V1000</th> <th></th>	ļ	HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-SF-VFD-1	Yaskawa - V1000	
LINC     BOLER ROOM (LADGER)     CMAPUS     HWP-1     Amstrong - HS Series       LINC     ROOF (LADGER)     CMAPUS     RTU-LEF-VTP-1     Yeakers - V1000       LINC     ROOF (LADGER)     CMAPUS     RTU-LEF-VTP-1		HYNES	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-SF-VFD-2	Yaskawa - V1000	
LINGC     BURLER RODU (LADDER)     CAMPUS     INVY     COMPAGE       LINGC     RODE RE COULADDER)     CAMPUS     RTU-LEF VFD-1     Yaskama - V1000       LINGC     RODE ADDERI     CAMPUS     RTU-LEF VFD-14     Yaskama - V1000       LINGC     RODE ADDERI     CAMPUS     RTU-LEF VFD-14     Yaskama - V1000       LINGC     RODE ADDERI     CAMPUS     RTU-LEF VFD-25     Yaskama - V1000       LINGC     RODE ADDERI     CAMPUS     RTU-LEF VFD-24     Yaskama - V1000       LINGC     RODE ADDERI     CAMPUS     RTU-25 (FVD-24)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-26 (FVD-34)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-26 (FVD-34)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-26 (FVD-34)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-45 (FVD-14)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-45 (FVD-14)     Yaskama - V1000       LINGC     RODE (ADDERI)     CAMPUS     RTU-45 (FVD-	ļ	11140				Armstrong - IVS Series	
LHAC     EDBER ROOM (LADGER)     CAMPUS     HMP-2     Disarting       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-1     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-AB     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-AB     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-AD     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-A     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-A     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-A     Yalawa-V1000       LHAC     ROOF (LADGER)     CAMPUS     RTU-LEF-VPD-C     Yalawa-V1000  <	ļ	LHAC	BOILER ROOM (LADDER)	CAMPUS	HWP-1	(Dantoss) Armstrong - IVS Series	
LHAC     ROD (LADDER)     CAMPUS     RTU-16F-VPD-148     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-16F-VPD-248     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-16F-VPD-24     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-15F-VPD-14     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-25F-VPD-1     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-25F-VPD-1     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-26F-VPD-1     Yesters-1100       LHAC     ROD (LADDER)     CAMPUS     RTU-45F-VPD-1     Yesters-1100       LHAC     ROO (LADDER)     CAMPUS     RTU-45F-VPD-1     Yesters-1100       LHAC     ROO (LADDER)     CAMPUS     RTU-45F-VPD-1     Yesters-1100	ļ	LHAC	BOILER ROOM (LADDER)	CAMPUS	HWP-2	(Danfoss)	
LPAC     RODE LAUGERI     LAMPUS     R111-12-PL-PLEXES     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 15FYPE-10     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 15FYPE-10     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 25FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 35FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 35FYPE-1     YBRAWS - 1000       LPAC     RODE LADDERI     CAMPUS     RTL: 35FYPE-1     YBRAWS - 1000 <th>ļ</th> <th>LHAC</th> <th>ROOF (LADDER)</th> <th>CAMPUS</th> <th>RTU-1-EF-VFD-1</th> <th>Yaskawa - V1000</th> <th></th>	ļ	LHAC	ROOF (LADDER)	CAMPUS	RTU-1-EF-VFD-1	Yaskawa - V1000	
LMAC     RODE LUDLER     CAMPUS     RULL UP, VER, VER, VER, VER, VER, VER, VER, VER		LHAC	ROOF (LADDER)	CAMPUS	RTU-1-CF-VFD-A&B	Yaskawa - J1000	
LHAC     ROOF (LADDER)     CAMPUS     RTU-SEP-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-26F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-46F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-46F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-46F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-36F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-36F-VPD-2     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-36F-VPD-1     Yaskewa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-36F-VPD-1			ROOF (LADDER)	CAMPUS	RTU-1-CF-VFD-C&D RTU-1-SE-VFD-1	Yaskawa - J1000 Yaskawa - V1000	
LHAC     ROOF (LADDER)     CAMPUS     PTU-2F-VTD-1     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2G-VFD-1     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2G-VFD-6     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2G-VFD-6     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2G-VFD-0     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-4G-VFD-1     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3G-VFD-48     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3G-VFD-1     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3G-VFD-1     Yaskawa - V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3G-VFD-1     Yaskawa		LHAC	ROOF (LADDER)	CAMPUS	RTU-1-SF-VFD-2	Yaskawa - V1000	
LHAC     ROOF (ADDER)     CAMPUS     RTU-28-RVFD-1     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-2CF-VFD-A     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-2CF-VFD-A     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-2CF-VFD-O     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-4SF-VFD-O     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-3SF-VFD-1     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-3SF-VFD-1     Yeakasa - 1/000       LHAC     ROOF (ADDER)     CAMPUS     RTU-3SF-VFD-1     Yeakasa		LHAC	ROOF (LADDER)	CAMPUS	RTU-2-EF-VFD-1	Yaskawa - V1000	
LHAC     ROOF (LADDER)     CAMPUS     RTU-2-CF-VFD-A     Yaskens -1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2-CF-VFD-C     Yaskens -1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-2-CF-VFD-C     Yaskens -1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-4-EF-VFD-1     Yaskens -1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3-EF-VFD-1     Yaskens -1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-3-EF-VFD-2     Yasken		LHAC	ROOF (LADDER)	CAMPUS	RTU-2-SF-VFD-1	Yaskawa - V1000	
LHAC     RODF (LADDER)     CAMPUS     RTU-2CF-WFD-C     Yestewa - J1000       LHAC     RODF (LADDER)     CAMPUS     RTU-2CF-WFD-C     Yestewa - J1000       LHAC     RODF (LADDER)     CAMPUS     RTU-2CF-WFD-C     Yestewa - J1000       LHAC     RODF (LADDER)     CAMPUS     RTU-4SF-VFD-1     Yestewa - J1000       LHAC     RODF (LADDER)     CAMPUS     RTU-3SF-VFD-1		LHAC	ROOF (LADDER)	CAMPUS	RTU-2-CF-VFD-A	Yaskawa - J1000	
LPAC     RODE     LOADERS     CAMPUS     R112-2CF-VPD_2     Yestema _ 31001       LPAC     RODE     LAMDER     CAMPUS     RTU-42-FVPD_2     Yestema _ 31001       LPAC     RODE     LAMDER     CAMPUS     RTU-42-FVPD_2     Yestema _ 31000       LPAC     RODE     LAMDER     CAMPUS     RTU-45FVPD_1     Yestema _ 31000       LPAC     RODE     LAMDER     RTU-45FVPD_1     Yestema _ 31000     Image: 1000       LPAC     RODF     LAMDER     RTU-45FVPD_1     Yestema _ 1000     Image: 1000       LPAC     RODF     LAMDER     RTU-45FVPD_2     Yestema _ 1000     Image: 1000       LPAC     RODF     LAMDER     RTU-45FVPD_4     Yestema _ 31000     Image: 1000       LPAC     RODF     CAMPUS     RTU-35FVPD_4     Yestema _ 31000     Image: 1000       LPAC     RODF     CAMPUS     RTU-35FVPD_4     Yestema - 31000     Image: 1000       LPAC     RODF     CAMPUS     RTU-35FVPD-1     Yestema - 31000     Image: 1000       LPAC     RODF     CAMPUS     RTU		LHAC	ROOF (LADDER)	CAMPUS	RTU-2-CF-VFD-B	Yaskawa - J1000	
LINC     HUDGE MUDDER)     CAMPUS     HUDGE MUDDE NOD     HUDGE MUDDE NOD       LINC     ROOF (LADDER)     CAMPUS     RTU-45F VTPJ-     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-45F VTPJ-     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-45F VTPJ-Att8     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-45F VTPJ-Att8     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-1     Yaskawa - V1000       LINC     ROOF (LADDER)     CAMPUS     RTU-35F VTPJ-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS		LHAC	ROOF (LADDER)	CAMPUS	RTU-2-CF-VFD-C	Yaskawa - J1000	
LHAC     ROOF LADDER)     CAMPUS     RTU-45FVFD-1     Yashma-V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-45FVFD-48B     Yashma-V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-45FVFD-48B     Yashma-V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-45FVFD-4     Yashma-V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-35FVFD-1     Yashma-V1000       LHAC     ROOF (LADDER)     CAMPUS     RTU-35FVFD-1     Yashma-V1000       LHAC     ROOF (COTSIDE)(LADDER)     CAMPUS     RTU-35FVFD-1     Yashma-V1000       LHAC     ROOF R     CAMPUS     DWP-1     Danfoss -VLT600       STEM     WATER ROOM     CAMPUS     DWP-2     Danfoss -VLT6000       STEM     MER-1<				CAMPUS	RTU-2-CF-VFD-D RTU-4-EE-VED-1	Yaskawa - J1000 Yaskawa - V1000	
LHAC     BOOF (LADDER)     CAMPUS     RTU-4-SF-VFD-2     Yestawa - V1000       LHAC     BOOF (LADDER)     CAMPUS     RTU-4-CF-VFD-AB     Yestawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-EF-VFD-1     Yestawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-CF-VFD-AB     Yestawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-CF-VFD-AB     Yestawa - J1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yestawa - J1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yestawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yestawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yestawa - V1000       STEM     WATER ROOM     CAMPUS     DW-1     Darloss - VLT6000       STEM     WATER ROOM     CAMPUS     DW-1     Darloss - VLT6000       STEM     MER-1     CAMPUS     CT-1     Telemeanique - Alwar 21       STEM     MER-1     CAMPUS     CS+1     A		LHAC	ROOF (LADDER)	CAMPUS	RTU-4-SF-VFD-1	Yaskawa - V1000	
LHAC     ROOF (LADDER)     CAMPUS     RTU-4-CF-VFD-A8B     Yaskawa - J100       ROOF     ROOF     CAMPUS     RTU-4-CF-VFD-C     Yaskawa - J100       LHAC     ROOF     CAMPUS     RTU-3-CF-VFD-C     Yaskawa - J100       LHAC     ROOF     CAMPUS     RTU-3-CF-VFD-A8     Yaskawa - J100       LHAC     ROOF     CAMPUS     RTU-3-CF-VFD-A8     Yaskawa - J100       LHAC     ROOF     CAMPUS     RTU-3-CF-VFD-A8     Yaskawa - J100       LHAC     ROOF     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - J100       LHAC     ROOF     RUSTISELLADDER     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - J100       LHAC     ROOF     RUSTISELLADDER     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     ROOF     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Darloss- VLT 6000       STEM     WATER ROOM     CAMPUS     CT-1     Teinmeanique - Alwar 21       STEM     MRR-1     CAMPUS     CSWP-2     ABB-ACH560 <tr< td=""><th></th><td>LHAC</td><td>ROOF (LADDER)</td><td>CAMPUS</td><td>RTU-4-SF-VFD-2</td><td>Yaskawa - V1000</td><td></td></tr<>		LHAC	ROOF (LADDER)	CAMPUS	RTU-4-SF-VFD-2	Yaskawa - V1000	
LHAC     ROOF (LADDER)     CAMPUS     RTU-SE-F-FD-C     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SE-F-FD-A     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SE-F-FD-A     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SC-F-FD-ASB     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SE-F-FD-1     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SF-FD-1     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     RTU-SF-FD-2     Yaskawa - J100       LHAC     ROOF (LADDER)     CAMPUS     DWP-1     Dardos - VT 6000       STEM     WATER ROOM     CAMPUS     DWP-1     Dardos - VT 6000       STEM     WATER ROOM     CAMPUS     DWP-1     Dardos - VT 6000       STEM     WER-1     CAMPUS     DWP-2     Dardos - VT 6000       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1		LHAC	ROOF (LADDER)	CAMPUS	RTU-4-CF-VFD-A&B	Yaskawa - J1000	
ROOF     CAMPUS     RTU-3-EF-VFD-1     Yaskawa - V1000       LHAC     (ROUTSDE)[LADDER)     CAMPUS     RTU-3-CF-VFD-AB     Yaskawa - J1000       LHAC     (RUTSDE)[LADDER)     CAMPUS     RTU-3-CF-VFD-CAD     Yaskawa - J1000       LHAC     (RUTSDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (RUTSDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (ROUTSDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (RUTSDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Danfoss - VLT 6000       STEM     WATER ROOM     CAMPUS     DWP-2     Danfoss - VLT 6000       STEM     MER-1     CAMPUS     CT-1     Temencanjue - Alivar 21       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH500       STEM     MER-1 </td <th></th> <td>LHAC</td> <td>ROOF (LADDER)</td> <td>CAMPUS</td> <td>RTU-4-CF-VFD-C</td> <td>Yaskawa - J1000</td> <td></td>		LHAC	ROOF (LADDER)	CAMPUS	RTU-4-CF-VFD-C	Yaskawa - J1000	
LHAC     ROOF     CAMPUS     RTU-3-CF-VFD-A&B     Yaskawa - J1000       LHAC     (UUTSIDE)[LADDER)     CAMPUS     RTU-30CF-VFD-CAD     Yaskawa - J1000       LHAC     (UUTSIDE)[LADDER)     CAMPUS     RTU-30CF-VFD-CAD     Yaskawa - J1000       LHAC     (UUTSIDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (UUTSIDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       LHAC     (UUTSIDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Dantoss - VLT 6000       STEM     WATER ROOM     CAMPUS     DWP-2     Dantoss - VLT 6000       STEM     WATER ROOM     CAMPUS     CT-1     Telemecanjue - Alivar 21       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     <	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-EF-VFD-1	Yaskawa - V1000	
LHAC     ROOF     CAMPUS     RTU-30CF-VFD-C&D     Yaskawa - J1000       LHAC     ROOF     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       LHAC     (QUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Darloss - VLT 6000       STEM     WATER ROOM     CAMPUS     DWP-2     Danloss - VLT 6000       STEM     MER-1     CAMPUS     CT-1     Telemeanique - Alivar 21       STEM     MER-1     CAMPUS     CSV-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS <t< td=""><th>ļ</th><td>LHAC</td><td>ROOF (OUTSIDE)(LADDER)</td><td>CAMPUS</td><td>RTU-3-CF-VFD-A&amp;B</td><td>Yaskawa - J1000</td><td></td></t<>	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-CF-VFD-A&B	Yaskawa - J1000	
LHAC     ROOF     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V100       LHAC     (QUTSUE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V100       LHAC     (QUTSUE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V100       LHAC     (QUTSUE)[LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Danfoss - VLT 6000     D       STEM     WATER ROOM     CAMPUS     CT-1     Telemecanique - Alivar 21     D       STEM     MER-1     CAMPUS     CT-2     Telemecanique - Alivar 21     D       STEM     MER-1     CAMPUS     GSWP-1     AB8-ACH550     D       STEM     MER-1     CAMPUS     GSWP-2     AB8-ACH550     D       STEM     MER-1     CAMPUS     GSWP-3     AB8-ACH550     D       STEM     MER-1     CAMPUS     CS-6     AB8-ACH550     D       STEM     MER-1     CAMPUS     CS-7     AB8-ACH550     D       STEM     MER-1     CAMPUS     CS	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-30CF-VFD-C&D	Yaskawa - J1000	
LHAC     ROOF (OUTSIDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-1     Yaskawa - V1000       ILHAC     (OUTSIDE)[LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Darloss - VLT 6000     D       STEM     WATER ROOM     CAMPUS     DWP-2     Darloss - VLT 6000     D       STEM     WRE-1     CAMPUS     CT-1     Telemecanique - Allwar 21     D       STEM     MER-1     CAMPUS     CT-2     Telemecanique - Allwar 21     D       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550     D     D       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550     D     D       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550     D     D       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550     D     D       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550     D     D       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF-VFD-1	Yaskawa - V1000	
LHAC     (OUTSIDE)(LADDER)     CAMPUS     RTU-3-SF-VFD-2     Yaskawa - V1000       STEM     WATER ROOM     CAMPUS     DWP-1     Dantoss - VLT 6000     DMP-2       STEM     WATER ROOM     CAMPUS     DWP-2     Dantoss - VLT 6000     DMP-2       STEM     MER-1     CAMPUS     CT-1     Telemecanique - Ativar 21     DMP-2       STEM     MER-1     CAMPUS     CT-2     Telemecanique - Ativar 21     DMP-2       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550     DMP-2       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550     DMP-2       STEM <td< td=""><th>ļ</th><td>LHAC</td><td>ROOF (OUTSIDE)(LADDER)</td><td>CAMPUS</td><td>RTU-3-SF-VFD-1</td><td>Yaskawa - V1000</td><td></td></td<>	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF-VFD-1	Yaskawa - V1000	
STEM     WATER ROOM     CAMPUS     DWP-1     Darloss     VLT 6000       STEM     WATER ROOM     CAMPUS     DWP-2     Darloss     VLT 6000       STEM     MER-1     CAMPUS     CT-1     Telemecanique - Altivar 21       STEM     MER-1     CAMPUS     CT-2     Telemecanique - Altivar 21       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550	ļ	LHAC	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF-VFD-2	Yaskawa - V1000	
STEM     WATER ROOM     CAMPUS     DWP-1     Dandoss - VLT 6000       STEM     MER.1     CAMPUS     CT-1     Telemecanique - Allivar 21       STEM     MER.1     CAMPUS     CT-2     Telemecanique - Allivar 21       STEM     MER.1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER.1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER.1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER.1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER.1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER.1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER.1     CAMPUS     CS-6     ABB-ACH550       STEM     MER.1     CAMPUS     CS-6     ABB-ACH550       STEM     MER.1     CAMPUS     CS-6     ABB-ACH550       STEM     MER.1     CAMPUS     CS-7     ABB-ACH550       STEM     MER.1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER	ļ		()				
STEM     WATER ROOM     CAMPUS     DWP-2     Dankoss - VLT 6000       STEM     MER-1     CAMPUS     CT-1     Telemecanique - Altivar 21       STEM     MER-1     CAMPUS     CT-2     Telemecanique - Altivar 21       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH560       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH560       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     <		STEM	WATER ROOM	CAMPUS	DWP-1	Danfoss - VLT 6000	
STEM     MER-1     CAMPUS     CT-1     Telemecanique - Altivar 21       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1		STEM	WATER ROOM	CAMPUS	DWP-2	Danfoss - VLT 6000	
STEM     MER-1     CAMPUS     C1-2     Telemecanuge - Auvar 21       STEM     MER-1     CAMPUS     GSWP-1     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-2     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     <		STEM	MER-1	CAMPUS	CT-1	Telemecanique - Altivar 21	
Dillm     MLR-1     CAMPUS     GSWP-2     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH500       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH500       STEM     MER-1     CAMPUS     CS-5     ABB-ACH500       STEM     MER-1     CAMPUS     CS-5     ABB-ACH500       STEM     MER-1     CAMPUS     CS-7     ABB-ACH500       STEM     MER-1     CAMPUS     CS-8     ABB-ACH500       STEM     MER-1     CAMPUS     CS-7     ABB-ACH500       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH500       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH500       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH500       STEM     MER-1     CAMPUS		STEM	MER-1	CAMPUS	GSWP-1	I elemecanique - Altivar 21	
STEM     MER-1     CAMPUS     GSWP-3     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     HVP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS		STEM	MER-1	CAMPUS	GSWP-2	ABB-ACH550	
STEM     MER-1     CAMPUS     GSWP-4     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS		STEM	MER-1	CAMPUS	GSWP-3	ABB-ACH550	
STEM     MER-1     CAMPUS     GSWP-5     ABB-ACH550       STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS </td <th></th> <td>STEM</td> <td>MER-1</td> <td>CAMPUS</td> <td>GSWP-4</td> <td>ABB-ACH550</td> <td></td>		STEM	MER-1	CAMPUS	GSWP-4	ABB-ACH550	
STEM     MER-1     CAMPUS     GSWP-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-3     CAMPUS		STEM	MER-1	CAMPUS	GSWP-5	ABB-ACH550	
STEM     MER-1     CAMPUS     CS-5     ABB-ACH550       STEM     MER-1     CAMPUS     CS-6     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-1     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3		STEM	MER-1	CAMPUS	GSWP-6	ABB-ACH550	
STEM     MER-1     CAMPOS     CS-30     ABB-ACH550       STEM     MER-1     CAMPUS     CS-7     ABB-ACH550       STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3		STEM	MER-1	CAMPUS	CS-5	ABB-ACH550	
STEM     MER-1     CAMPUS     CS-8     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3		STEM	MER-1	CAMPUS	CS-7	ABB-ACH550	
STEM     MER-1     CAMPUS     CH-AC-Unit-1     ABB-ACH550       STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3<		STEM	MER-1	CAMPUS	CS-8	ABB-ACH550	
STEM     MER-1     CAMPUS     CH-AC-Unit-2     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-RF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-RF     ABB-ACH550       STEM     MER-3 <th></th> <th>STEM</th> <th>MER-1</th> <th>CAMPUS</th> <th>CH-AC-Unit-1</th> <th>ABB-ACH550</th> <th></th>		STEM	MER-1	CAMPUS	CH-AC-Unit-1	ABB-ACH550	
S1EM     MER-1     CAMPUS     HWP-CS-16     ABB-ACH550       STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-4-SF     ABB-ACH550       STEM     MER-3		STEM	MER-1	CAMPUS	CH-AC-Unit-2	ABB-ACH550	
STEM     MER-1     CAMPUS     HWP-CS-17     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-18     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-1     CAMPUS     P-CS-19     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-4-SF     Danfoss - VLT 6000       STEM     (OUTSID		SIEM	MER-1	CAMPUS	HWP-CS-16	ABB-ACH550	
STEM MER-1 CAMPUS P-CS-19 ABB-ACH550   STEM MER-2 CAMPUS AHU-1-SF ABB-ACH550   STEM MER-2 CAMPUS AHU-1-RF ABB-ACH550   STEM MER-2 CAMPUS AHU-1-SF ABB-ACH550   STEM MER-2 CAMPUS AHU-2-SF ABB-ACH550   STEM MER-2 CAMPUS AHU-2-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-3-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-3-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-4-SF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-SF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000		STEM	MER-1	CAMPUS	P-CS-18	ADD-ACH550	
STEM     MER-2     CAMPUS     AHU-1:SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1:SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-1:SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2:SF     ABB-ACH550       STEM     MER-2     CAMPUS     AHU-2:SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3:SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3:SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3:SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-4:SF     Dashost - VLT 6000       STEM     (QUTSIDE)(LADDER)     CAMPUS     RTU-6:RF     Danfoss - VLT 6000       STEM     (QUTSIDE)(LADDER)     CAMPUS     RTU-4:RF     Yaskawa - Z1000		STEM	MER-1	CAMPUS	P-CS-19	ABB-ACH550	
STEMMER-2CAMPUSAHU-1-RFABB-ACH550STEMMER-2CAMPUSAHU-2-SFABB-ACH550STEMMER-3CAMPUSAHU-2-RFABB-ACH550STEMMER-3CAMPUSAHU-3-SFABB-ACH550STEMMER-3CAMPUSAHU-3-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-RFABB-ACH550STEMMER-3CAMPUSAHU-4-RFABB-ACH550STEMMOFCAMPUSRTU-6-SFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-6-RFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-6-RFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-RFYaskawa - Z1000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-SF-1Yaskawa - Z1000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-SF-2Yaskawa - Z1000		STEM	MER-2	CAMPUS	AHU-1-SF	ABB-ACH550	
STEMMER-2CAMPUSAHU-2-SFABB-ACH550STEMMER-3CAMPUSAHU-2-RFABB-ACH550STEMMER-3CAMPUSAHU-3-SFABB-ACH550STEMMER-3CAMPUSAHU-3-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-SFABB-ACH550STEMMER-3CAMPUSAHU-4-RFABB-ACH550STEMMOFCAMPUSRTU-6-SFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-6-RFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-6-RFDanfoss - VLT 6000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-RFYaskawa - Z1000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-SF-1Yaskawa - Z1000STEM(OUTSIDE)(LADDER)CAMPUSRTU-4-SF-2Yaskawa - Z1000		STEM	MER-2	CAMPUS	AHU-1-RF	ABB-ACH550	
STEM     MER-2     CAMPUS     AHU-2-RF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-3-SF     ABB-ACH550       STEM     MER-3     CAMPUS     AHU-4-SF     ABB-ACH50       STEM     MER-3     CAMPUS     AHU-4-SF     ABB-ACH50       STEM     MER-3     CAMPUS     AHU-4-SF     ABB-ACH50       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-6-SF     Danfoss - VLT 6000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-6-RF     Danfoss - VLT 6000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-RF     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-1     Yaskawa - Z100		STEM	MER-2	CAMPUS	AHU-2-SF	ABB-ACH550	
STEM MER-3 CAMPUS AHU-3-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-3-RF ABB-ACH550   STEM MER-3 CAMPUS AHU-4-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-4-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-4-RF ABB-ACH550   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-SF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000		STEM	MER-2	CAMPUS	AHU-2-RF	ABB-ACH550	
DTLM MLCC ONMING Allocative   STEM MER-3 CAMPUS AHU-4-SF ABB-ACH550   STEM MER-3 CAMPUS AHU-4-RF ABB-ACH550   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-SF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-2 Yaskawa - Z1000		STEM	MER-3	CAMPUS	AHU-3-SF AHU-3-RF	ADD-ACH550	
STEM MER-3 CAMPUS AHU-4-RF ABB-ACH550   STEM ROOF (OUTSIDE)(LADDER) CAMPUS RTU-6-SF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Danfoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000		STEM	MER-3	CAMPUS	AHU-4-SF	ABB-ACH550	
STEM     ROOF (OUTSIDE)(LADDER)     CAMPUS     RTU-6-SF     Danfoss - VLT 6000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-6-RF     Danfoss - VLT 6000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-6-RF     Danfoss - VLT 6000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-RF     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-1     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-1     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-2     Yaskawa - Z1000		STEM	MER-3	CAMPUS	AHU-4-RF	ABB-ACH550	
STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-SF Dantoss - VL1 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-6-RF Dantoss - VLT 6000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000		STEM		CAMPLIC	DTUGOE		
COLUM COLUMITUS RTU-0-RF Damioss - VLI 6000   STEM ROOF CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-RF Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-1 Yaskawa - Z1000   STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-2 Yaskawa - Z1000		STEM			RTIL6.RE	Danioss - VLT 6000	
ROOF     CAMPUS     RTU-4-SF-1     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-1     Yaskawa - Z1000       STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-2     Yaskawa - Z1000		STEM		CAMPUS	RTII-4-RF	Yaskawa - 71000	
STEM     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-1     Yaskawa - Z1000       ROOF     (OUTSIDE)(LADDER)     CAMPUS     RTU-4-SF-2     Yaskawa - Z1000			ROOF			1 donawa - 2 1000	
STEM (OUTSIDE)(LADDER) CAMPUS RTU-4-SF-2 Yaskawa - Z1000		STEM	(OUTSIDE)(LADDER)	CAMPUS	RTU-4-SF-1	Yaskawa - Z1000	
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NAAB	WATER ROOM	CAMPUS	DWP-1	Hitachi - WJ200	
NAAB	WATER ROOM	CAMPUS	DWP-2	Hitachi - WJ200	
NAAB	WATER ROOM	CAMPUS	DWP-3	Hitachi - WJ200	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-1-SF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-1-RF	Danfoss - VLT	
NAAB	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-2-SF	Danfoss - VI T	
1000	ROOF	0/ 1111 00		Bancoo VEI	
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-2-RF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-6-SF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-6-RF	Danfoss - VLT	
NAAB	6TH FLOOR BOILER ROOM	CAMPUS	HWP-1	Armstrong - IVS Series (Danfoss)	
NAAB	6TH FLOOR BOILER ROOM	CAMPUS	HWP-2	Armstrong - IVS Series (Danfoss)	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-3-SF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-3-RF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-4-SF	Danfoss - VLT	
NAAB	ROOF (OUTSIDE)(LADDER)	CAMPUS	RTU-4-RF	Danfoss - VLT	
	ROOF				
NAAB	(OUTSIDE)(LADDER)	CAMPUS	RTU-5-SF	Dantoss - VLI	
NAAR		CAMPUS	PTILS PE	Dapfors - VI T	
NAAD	(COTSIDE)(LADDER)	CAMPOS	K10-5-Ki	Danioss - VET	
EAST CAMPUS	MER-BASEMENT	CAMPUS	CHWP-1	Danfoss - VI T	
EAST CAMPUS	MER-BASEMENT	CAMPUS	CHWP-2	Danfoss - VLT	
EAST CAMPUS	MER-BASEMENT	CAMPUS	CHWP-3	Danfoss - VLT	
EAST CAMPUS	MER-BASEMENT	CAMPUS	CHWP-4	Danfoss - VLT	
EAST CAMPUS	PUMP SHED	CAMPUS	CT-1	ABB-ACH550	
EAST CAMPUS	PUMP SHED	CAMPUS	CT-2	ABB-ACH550	
EAST CAMPUS	PUMP SHED	CAMPUS	CT-3	ABB-ACH550	
KEAN HALL	MER-BASEMENT	CAMPUS	P1	ABB-ACH550	
KEAN HALL	MER-BASEMENT	CAMPUS	P1S	ABB-ACH550	