### SECOND AMENDATORY AGREEMENT

THIS SECOND AMENDATORY AGREEMENT is made and entered into by and between the CITY AND COUNTY OF DENVER, a municipal corporation of the State of Colorado (the "City"), and between JPMorgan Chase Bank, N.A. ("Lessor"), a national banking association.

### WITNESSETH:

**WHEREAS**, the City and the Lessor previously entered into Equipment Lease Purchase Agreement dated December 13, 2021 and amended on June 29, 2022 (collectively, the "Lease") relating to the lease purchase by the City from the Lessor of certain equipment ("Equipment") described in the Lease; and

WHEREAS, payments to the Vendors of the Equipment need to be revised to accommodate Vendor changes in delivery and available equipment; and

WHEREAS, certain Equipment will no longer be delivered or leased;

**NOW, THEREFORE**, in consideration of the premises and the mutual covenants and obligations herein set forth, the parties agree as follows:

- 1. The revised Equipment schedule for the Van Cise-Simonet Detention Center, the Lindsey Flanagan Courthouse and Police Station District 2 is attached hereto and incorporated herein as **Exhibit A-2** to amend those certain locations on Exhibit A-1 and for McKinstry portion only. No change is made to Exhibit A-1 for Ameresco so Exhibit A-1 as to Ameresco components remain unchanged. All references to "Exhibit A-1" are hereby amended to read "**Exhibits A-1 and A-2 as applicable**".
- 2. The revised Acceptance Certificates numbered 59, 70, and 76 under Schedule C of the Escrow Agreement are attached hereto as **Exhibit B-2** and incorporated herein to replace Acceptance Certificates numbered 59, 70, and 76 in schedule C of **Exhibit B-1**. Exhibit B-1 is otherwise unchanged. All references to "Exhibit B-1" are hereby amended to read "**Exhibit B-1** as modified by B-2".
- 3. The revised Release of Equipment is attached hereto and incorporated herein to amend **Exhibit D-1** all references to **Exhibit D-1** are hereby amended to read "**Exhibit D-2**".
- 4. Except as herein amended, the Agreement is affirmed and ratified in each and every particular.

**Contract Control Number:** 

<b>Contractor Name:</b>	JPMORGAN CHASE BANK
IN WITNESS WHEREOF, the part Denver, Colorado as of:	ties have set their hands and affixed their seals at
SEAL	CITY AND COUNTY OF DENVER:
ATTEST:	By:
APPROVED AS TO FORM:	REGISTERED AND COUNTERSIGNED:
Attorney for the City and County of I	Denver
By:	By:
	By:

FINAN-202474177-02

## Contract Control Number: Contractor Name:

### FINAN-202474177-02 JPMORGAN CHASE BANK

	DocuSigned by:
	Jay mccoy
By:	— DocuSigned by:  **JAY MCCOY***  — C8F422666F00466
	JAY MCCOY
Name:	(please print)
	(please print)
Title:	Territory Associate (please print)
-	(please print)
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AIIE	ST: [if required]
By:	
Name:	:
	(please print)
Title:	
-	(please print)

Summarv:
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IVICATION PORT AMERICAN POST Amendment

Original Amount Reductions Post Amendment

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	Ori	ginal Amount		Reductions	Po	st Amendment 2
5-Year	\$	3,395,169	\$	(300,743)	\$	3,094,425
15-Year	\$	10,439,428	\$	(61,169)	\$	10,378,259
	\$	13,834,597	\$	(361,912)	\$	13,472,684

Docusign Envelope ID: 1A30ED09-891E-44C0-8001-CB64ABB0D627

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Facility Improvement Measure/ Energy Conservation		Та	ngible Good	Useful
Measure			Cost	Life
			\$	yrs.
9.01-CCB Interior LED Lighting Upgrades	City and County Building	\$	374,635	12.5
9.01-PAB Interior LED Lighting Upgrades	Police Admin Building	\$	225,736	12.5
9.01-DAS Interior LED Lighting Upgrades	Denver Municipal Animal Shelter	\$	112,516	12.5
9.01-OFM Interior LED Lighting Upgrades	S. Osage Fleet Maint - Garage	\$	29,689	12.5
9.01-POA Interior LED Lighting Upgrades	Police Academy	\$	50,107	12.5
9.01-PD2 Interior LED Lighting Upgrades	Police District #2	\$	53,819	12.5
.01-CTS Interior LED Lighting Upgrades	S. Cherry Creek Transfer Station	\$	38,932	12.5
.01-FM5 Interior LED Lighting Upgrades	Fleet Maint - Bldg 5	\$	39,223	12.5
.01-GPO Interior LED Lighting Upgrades	Gary Price Ops - Bldg 2	\$	102,945	12.5
.01-DCL Interior LED Lighting Upgrades	Denver Crime Lab	\$	167,516	12.5
01-LFC Interior LED Lighting Upgrades	Lindsey-Flanigan Courthouse	\$	779,867	12.5
01-RAC Interior LED Lighting Upgrades	Rose Andom Center	\$	63,984	12.5
01-VDC Interior LED Lighting Upgrades	Van Cise-Simonet Detention Ctr	\$	402,159	12.5
01-CMP Interior LED Lighting Upgrades	1245 Champa St	\$	242,408	12.5
.01-PMB Interior LED Lighting Upgrades	Permit Building	\$	307,958	12.5
.01-FS2 Interior LED Lighting Upgrades	Fire Station #2	\$	30,794	12.5
.01-FS21 Interior LED Lighting Upgrades	Fire Station #21	\$	17,027	12.5
.01-FS22 Interior LED Lighting Upgrades	Fire Station #22	\$	13,397	12.5
.01-FS24 Interior LED Lighting Upgrades	Fire Station #24	\$	10,005	12.5
.01-FS26 Interior LED Lighting Upgrades	Fire Station #26	\$	31,706	12.5
		\$	3,094,425	

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Facility Improvement Measure/ Energy Conservation Measure  13.04-CMP Replace Single Pane Windows 10.01-PD3 Solar Photovoltaic - Canopy 10.02-POA Solar Photovoltaic - Canopy 10.02-PD2 Solar Photovoltaic - Canopy 10.02-FM5 Solar Photovoltaic - Canopy 10.01-FS2 Solar Photovoltaic - Roof 03.07-PAB MZU to VAV Unit 03.04-POA VVT to VAV Unit Replacement 01.01-FS21 Boiler Replacement 01.02-FS24 Boiler Replacement 03.13-PD3 Upgrade Air Cooled Chiller 03.13-PD1 Upgrade Air Cooled Chiller 02.12-RAC Chiller Replacement 01.06-CCB Steam Condensate Heat Recovery 01.06-PAB Steam Condensate Heat Recovery 01.06-DCL Steam Condensate Heat Recovery 02.01-CCB Chilled Water Pump Replacement	1245 Champa St Police District #3 Police Academy  Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,157,667 480,338 398,261 130,805 392,086 320,994 221,305 631,886 699,564	Useful Life yrs. 50.0 35.0 35.0 35.0 35.0 25.0 25.0 25.0 25.0 23.0
13.04-CMP Replace Single Pane Windows 10.01-PD3 Solar Photovoltaic - Canopy 10.02-POA Solar Photovoltaic - Canopy 10.02-PD2 Solar Photovoltaic - Canopy 10.02-FM5 Solar Photovoltaic - Canopy 10.01-FS2 Solar Photovoltaic - Roof 03.07-PAB MZU to VAV Unit 03.04-POA VVT to VAV Unit Replacement 01.01-FS21 Boiler Replacement 01.02-FS24 Boiler Replacement 03.13-PD3 Upgrade Air Cooled Chiller 03.13-PD1 Upgrade Air Cooled Chiller 02.12-RAC Chiller Replacement 01.06-CCB Steam Condensate Heat Recovery 01.06-PAB Steam Condensate Heat Recovery 01.06-DCL Steam Condensate Heat Recovery 02.01-CCB Chilled Water Pump Replacement	Police District #3 Police Academy  Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$\$ \$\$\$\$\$\$\$\$\$\$	\$ 345,463 908,603 805,274  1,157,667 480,338 398,261 130,805 392,086 320,994 221,305 631,886	yrs. 50.0 35.0 35.0 35.0 35.0 25.0 25.0 25.0 25.0
10.01-PD3 Solar Photovoltaic - Canopy 10.02-POA Solar Photovoltaic - Canopy 10.02-PD2 Solar Photovoltaic - Canopy 10.02-FM5 Solar Photovoltaic - Canopy 10.01-FS2 Solar Photovoltaic - Roof 03.07-PAB MZU to VAV Unit 03.04-POA VVT to VAV Unit Replacement 01.01-FS21 Boiler Replacement 01.02-FS24 Boiler Replacement 03.13-PD3 Upgrade Air Cooled Chiller 03.13-PD1 Upgrade Air Cooled Chiller 02.12-RAC Chiller Replacement 01.06-CCB Steam Condensate Heat Recovery 01.06-PAB Steam Condensate Heat Recovery 01.06-DCL Steam Condensate Heat Recovery 02.01-CCB Chilled Water Pump Replacement	Police District #3 Police Academy  Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$\$ \$\$\$\$\$\$\$\$\$\$	345,463 908,603 805,274 1,157,667 480,338 398,261 130,805 392,086 320,994 221,305 631,886	35.0 35.0 35.0 35.0 35.0 25.0 25.0 25.0 25.0
10.01-PD3 Solar Photovoltaic - Canopy 10.02-PDA Solar Photovoltaic - Canopy 10.02-PD2 Solar Photovoltaic - Canopy 10.02-FM5 Solar Photovoltaic - Canopy 10.01-FS2 Solar Photovoltaic - Roof 10.07-PAB MZU to VAV Unit 10.04-PDA VVT to VAV Unit Replacement 10.01-FS21 Boiler Replacement 10.02-FS24 Boiler Replacement 10.02-FS24 Boiler Replacement 10.13-13-PD3 Upgrade Air Cooled Chiller 10.12-RAC Chiller Replacement 10.06-CCB Steam Condensate Heat Recovery 10.06-PAB Steam Condensate Heat Recovery 10.06-DCL Steam Condensate Heat Recovery 10.06-DCL Steam Condensate Heat Recovery 10.01-CCB Chilled Water Pump Replacement	Police District #3 Police Academy  Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$\$ \$\$\$\$\$\$\$\$\$\$	908,603 805,274 1,157,667 480,338 398,261 130,805 392,086 320,994 221,305 631,886	35.0 35.0 35.0 30.0 25.0 25.0 25.0 25.0
0.02-POA Solar Photovoltaic - Canopy  0.02-PD2 Solar Photovoltaic - Canopy 0.02-FM5 Solar Photovoltaic - Canopy 0.01-FS2 Solar Photovoltaic - Roof 3.07-PAB MZU to VAV Unit 3.04-POA VVT to VAV Unit Replacement 1.01-FS21 Boiler Replacement 1.02-FS24 Boiler Replacement 3.13-PD3 Upgrade Air Cooled Chiller 3.13-PD1 Upgrade Air Cooled Chiller 2.12-RAC Chiller Replacement 1.06-CCB Steam Condensate Heat Recovery 1.06-PAB Steam Condensate Heat Recovery 1.06-DCL Steam Condensate Heat Recovery 2.01-CCB Chilled Water Pump Replacement	Police Academy  Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	805,274  1,157,667  480,338  398,261  130,805  392,086  320,994  221,305  631,886	35.0 35.0 30.0 25.0 25.0 25.0 25.0
0.02-PD2 Solar Photovoltaic - Canopy 0.02-FM5 Solar Photovoltaic - Canopy 0.01-FS2 Solar Photovoltaic - Roof 0.07-PAB MZU to VAV Unit 0.04-POA VVT to VAV Unit Replacement 0.01-FS21 Boiler Replacement 0.02-FS24 Boiler Replacement 0.13-PD3 Upgrade Air Cooled Chiller 0.13-PD1 Upgrade Air Cooled Chiller 0.12-RAC Chiller Replacement 0.06-CCB Steam Condensate Heat Recovery 0.06-PAB Steam Condensate Heat Recovery 0.06-DCL Steam Condensate Heat Recovery 0.01-CCB Chilled Water Pump Replacement	Police District #2 Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,157,667 480,338 398,261 130,805 392,086 320,994 221,305 631,886	35.0 35.0 30.0 25.0 25.0 25.0 25.0
02-FM5 Solar Photovoltaic - Canopy 01-FS2 Solar Photovoltaic - Roof 07-PAB MZU to VAV Unit 04-POA VVT to VAV Unit Replacement 01-FS21 Boiler Replacement 02-FS24 Boiler Replacement 13-PD3 Upgrade Air Cooled Chiller 13-PD1 Upgrade Air Cooled Chiller 12-RAC Chiller Replacement 06-CCB Steam Condensate Heat Recovery 06-PAB Steam Condensate Heat Recovery 01-CCB Chilled Water Pump Replacement	Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$	480,338 398,261 130,805 392,086 320,994 221,305 631,886	35.0 30.0 25.0 25.0 25.0 25.0
22-FM5 Solar Photovoltaic - Canopy 21-FS2 Solar Photovoltaic - Roof 27-PAB MZU to VAV Unit 24-POA VVT to VAV Unit Replacement 21-FS21 Boiler Replacement 22-FS24 Boiler Replacement 23-PD3 Upgrade Air Cooled Chiller 23-PD1 Upgrade Air Cooled Chiller 24-RAC Chiller Replacement 26-CCB Steam Condensate Heat Recovery 26-PAB Steam Condensate Heat Recovery 26-DCL Steam Condensate Heat Recovery 21-CCB Chilled Water Pump Replacement	Fleet Maint - Bldg 5 Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$	480,338 398,261 130,805 392,086 320,994 221,305 631,886	35.0 30.0 25.0 25.0 25.0 25.0
01-FS2 Solar Photovoltaic - Roof 07-PAB MZU to VAV Unit 04-POA VVT to VAV Unit Replacement 01-FS21 Boiler Replacement 02-FS24 Boiler Replacement 13-PD3 Upgrade Air Cooled Chiller 13-PD1 Upgrade Air Cooled Chiller 12-RAC Chiller Replacement 06-CCB Steam Condensate Heat Recovery 06-PAB Steam Condensate Heat Recovery 06-DCL Steam Condensate Heat Recovery 01-CCB Chilled Water Pump Replacement	Fire Station #2 Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$ \$ \$	398,261 130,805 392,086 320,994 221,305 631,886	30.0 25.0 25.0 25.0 25.0
17-PAB MZU to VAV Unit 14-POA VVT to VAV Unit Replacement 14-FS21 Boiler Replacement 12-FS24 Boiler Replacement 13-PD3 Upgrade Air Cooled Chiller 13-PD1 Upgrade Air Cooled Chiller 13-PD1 Upgrade Air Cooled Chiller 14-CCB Steam Condensate Heat Recovery 16-PAB Steam Condensate Heat Recovery 16-DCL Steam Condensate Heat Recovery 16-CCB Chilled Water Pump Replacement	Police Admin Building Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$ \$	130,805 392,086 320,994 221,305 631,886	25.0 25.0 25.0 25.0
04-POA VVT to VAV Unit Replacement 01-FS21 Boiler Replacement 02-FS24 Boiler Replacement 03-FS24 Boiler Replacement 03-PD3 Upgrade Air Cooled Chiller 03-PD1 Upgrade Air Cooled Chiller 04-RAC Chiller Replacement 06-CCB Steam Condensate Heat Recovery 06-PAB Steam Condensate Heat Recovery 06-DCL Steam Condensate Heat Recovery 01-CCB Chilled Water Pump Replacement	Police Academy Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$	392,086 320,994 221,305 631,886	25.0 25.0 25.0
21-FS21 Boiler Replacement 22-FS24 Boiler Replacement 23-PD3 Upgrade Air Cooled Chiller 23-PD1 Upgrade Air Cooled Chiller 23-PD1 Upgrade Air Cooled Chiller 20-RAC Chiller Replacement 26-CCB Steam Condensate Heat Recovery 26-PAB Steam Condensate Heat Recovery 26-DCL Steam Condensate Heat Recovery 21-CCB Chilled Water Pump Replacement	Fire Station #21 Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$ \$	320,994 221,305 631,886	25.0 25.0
12-FS24 Boiler Replacement 13-PD3 Upgrade Air Cooled Chiller 13-PD1 Upgrade Air Cooled Chiller 12-RAC Chiller Replacement 16-CCB Steam Condensate Heat Recovery 16-PAB Steam Condensate Heat Recovery 16-DCL Steam Condensate Heat Recovery 11-CCB Chilled Water Pump Replacement	Fire Station #24 Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$ \$	221,305 631,886	25.0
3-PD3 Upgrade Air Cooled Chiller 3-PD1 Upgrade Air Cooled Chiller 2-RAC Chiller Replacement 6-CCB Steam Condensate Heat Recovery 6-PAB Steam Condensate Heat Recovery 6-DCL Steam Condensate Heat Recovery 1-CCB Chilled Water Pump Replacement	Police District #3 Police District #1 Rose Andom Center City and County Building Police Admin Building	\$ \$	631,886	
3-PD1 Upgrade Air Cooled Chiller 2-RAC Chiller Replacement 6-CCB Steam Condensate Heat Recovery 6-PAB Steam Condensate Heat Recovery 6-DCL Steam Condensate Heat Recovery 1-CCB Chilled Water Pump Replacement	Police District #1 Rose Andom Center City and County Building Police Admin Building	\$	· ·	23.0
2-RAC Chiller Replacement 16-CCB Steam Condensate Heat Recovery 16-PAB Steam Condensate Heat Recovery 16-DCL Steam Condensate Heat Recovery 11-CCB Chilled Water Pump Replacement	Rose Andom Center City and County Building Police Admin Building		699,564	
06-CCB Steam Condensate Heat Recovery 06-PAB Steam Condensate Heat Recovery 06-DCL Steam Condensate Heat Recovery 01-CCB Chilled Water Pump Replacement	City and County Building Police Admin Building	\$		23.0
06-PAB Steam Condensate Heat Recovery 06-DCL Steam Condensate Heat Recovery 01-CCB Chilled Water Pump Replacement	Police Admin Building		667,108	23.0
6-DCL Steam Condensate Heat Recovery 11-CCB Chilled Water Pump Replacement	•	\$	148,377	22.0
1-CCB Chilled Water Pump Replacement		\$	114,551	22.0
	Denver Crime Lab	\$	147,175	22.0
	City and County Building	\$	217,758	20.0
5-PD3 Add VFDs to Building Pumps	Police District #3	\$	109,173	20.0
5-PD1 Add VFDs to Building Pumps	Police District #1	\$	125,456	20.0
L-CCD Controls Optimization/RCx	All Buildings	\$	-	16.0
7-RAC Ventilation Control	Rose Andom Center	\$	73,976	16.0
P-CCB Exterior LED Lighting Upgrades	City and County Building	\$	48,813	15.4
-DAS Exterior LED Lighting Upgrades	Denver Municipal Animal Shelter	\$	3,030	15.4
-PD3 Interior LED Lighting Upgrades	Police District #3	\$	67,802	15.4
-OFM Exterior LED Lighting Upgrades	S. Osage Fleet Maint - Garage	\$	6,199	15.4
2-POA Exterior LED Lighting Upgrades	Police Academy	\$	9,040	15.4
PD2 Exterior LED Lighting Upgrades	Police District #2	\$	25,750	15.4
2-CTS Exterior LED Lighting Upgrades	S. Cherry Creek Transfer Station	\$	11,580	15.4
-FM5 Exterior LED Lighting Upgrades	Fleet Maint - Bldg 5	\$	35,529	15.4
2-GPO Exterior LED Lighting Upgrades	Gary Price Ops - Bldg 2	\$	24,251	15.4
2-DCL Exterior LED Lighting Upgrades	Denver Crime Lab	\$	13,155	15.4
02-LFC Exterior LED Lighting Upgrades	Lindsey-Flanigan Courthouse	\$	23,542	15.4
22-RAC Exterior LED Lighting Upgrades	Rose Andom Center	\$	7,692	15.4
2-VDC Exterior LED Lighting Upgrades	Van Cise-Simonet Detention Ctr	\$	28,518	15.4
2-CMP Exterior LED Lighting Upgrades	1245 Champa St	\$	3,556	15.4
2-PMB Exterior LED Lighting Upgrades	Permit Building	\$	2,817	15.4
2-FS2 Exterior LED Lighting Upgrades	Fire Station #2	\$	6,911	15.4
2-FS21 Exterior LED Lighting Upgrades	Fire Station #21	\$	869	15.4
2-FS22 Exterior LED Lighting Upgrades	Fire Station #22	\$	145	15.4
2-FS24 Exterior LED Lighting Upgrades	Fire Station #24	\$	3,941	15.4
2-FS26 Exterior LED Lighting Upgrades	Fire Station #26	\$	9,396	15.4
1-CCB BAS Controls Replacement	City and County Building	\$	754,093	15.0
1-PAB BAS Controls Upgrade/ Replacement	Police Admin Building	\$	793,231	15.0
2-PAB Occupancy Based HVAC Control	Police Admin Building	\$	132,676	15.0
1-POA BAS Controls Upgrade/ Replacement	Police Academy	\$	138,145	15.0
1-RAC Air Sealing and Weather Stripping	Rose Andom Center	\$	1,410	15.0
2-CMP Occupancy Based HVAC Controls	1245 Champa St	\$	69,661	15.0
2-PMB Occupancy Based HVAC Controls	Permit Building	\$	60,684	15.0
		\$	10,378,259	•

Facility Improvement Measure Reference on Faultoment List Docusign Envelope ID: 1A30E	D09-891E-44C0-8001-CB64 <i>F</i>	Short Description	Model	Quantity	
02.01-CCB	CCB - Pump room	Pump Replacement	B&G 1610 e-1510 5GB	2	
02.01-CCB		VFD Replacement	ABB ACH580	2	Ī
01.06-CCB					
01.06-CCB		Condensate Pump	Shipco AC: 40 gpm, 12' head, 20 gal storage	1	1
04.01-CCB	CCB - Pump room	Heat Exchanger	Alfa Laval AQ2-MDFG	1	1
		BAS Control Upgrade (software)  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	software license	1	-
09.01-CCB		applications, with omni directional light distribution. 10W  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Green Creative: 9PLO/840/HYBM	24	-
09.01-CCB	CCB - Interior Lighting	applications, with omni directional light distribution. 15W  Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs,	Green Creative: 5.5PLH/840/BYP	18	-
09.01-CCB	CCB - Interior Lighting	120-277V.	Green Creative: 15A21DIM/840	27	-
09.01-CCB		Integrated Driver LED pin-based lamp (1). Horizontal orientation applications. 10W	Green Creative: 9PLO/840/HYBM	39	4
09.01-CCB	CCB - Interior Lighting	Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	17	_
09.01-CCB	CCB - Interior Lighting	Lamp-1x15LEDSI-A19	Green Creative: 15A21DIM/840	34	
09.01-CCB	CCB - Interior Lighting	Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	40	
09.01-CCB	CCB - Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: ED8WA19/OMN/840-B	192	
09.01-CCB		Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	7	
09.01-CCB		Integrated Driver LED pin-based lamps (2) ballast bypass, 18W. 4 Pin BIAX	Green Creative: 17PLL/840/GL/BYP	1	
09.01-CCB		Install (2) New screw in lamp. A19, 9 W, 4000k, E26 base, 25,000 hrs.	Green Creative: LED8WA19/OMN/840-B	7	1
					1
09.01-CCB		Install (2) 2Ft LED tube, Install Dimmable Driver 0-10V  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent	Green Creative: 9.5T8/2F/840/EXT	3	1
09.01-CCB		ballast.	Eiko: LED13WT8/U6/840-G9DM	74	-
09.01-CCB		Install (4) 2Ft LED tube, Install Dimmable Driver 0-10V  Direct-wire UL Type B 3 Ft. LED tubes (1), remove existing fluorescent ballast.	Green Creative: 11.5T8/4F/840/EXT	3	-
09.01-CCB		W/BBU	Eiko: LED12WT8/36/840-DBL-G7D	12	_
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	310	-
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	34	-
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 3Ft T5 LED tubes (2), remove existing fluorescent ballast.	Green Creative: 12T5HE/3F/840/BYP	3	-
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	15	4
09.01-CCB	CCB - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	48	
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	2230	
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	14	
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	72	
09.01-CCB	CCB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	160	
09.01-CCB		Direct-wire UL Type B 2Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	1	
		Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	170	1
09.01-CCB				178	
09.01-CCB 01.06-PAB		Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	24	
01.06-PAB	PAB	Condensate Pump	Shipco AC: 40 gpm, 12' head, 20 gal storage	1	1
	PAB	Heat Exchanger	Alfa Laval AQ2-MDFG	1	1
03.07-PAB	PAB	Two-way chilled water valve	2"	1	1
03.07-PAB	PAB	Two-way hot water valves	2"	2	-
03.07-PAB	PAB	Supply Fan Motor	7.5HP 480V/3PH and 11 FLA	1	-
03.07-PAB	PAB	Return Fan Motor	2HP 480V/3PH and 3.3 FLA	1	-
03.07-PAB	PAB	install VFD	ABB ACH580	2	-
03.07-PAB	PAB	Air flow metering stations (36"x36")	EBTRON HTx104-PE	2	_
04.01-PAB	PAB	BAS Control Upgrade (software)	software license	1	
04.02-PAB	PAB	HVAC Controls	thermostats	118	
09.01-PAB		Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	1	
09.01-PAB		IN-1x21-Wall Pack 3000K Full Cutoff	Jaykal	1	
09.01-PAB		Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	37	1
		Install (1) New screw in lamp. Par30, E26 medium base, 13 watts, 4000k, 50,000			
09.01-PAB		hrs, 120-277V.	Green Creative: 13PAR30/940FL40/277V	3	1
09.01-PAB		Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base,	Green Creative: 15.5PAR38/940FL40/277V	11	1
09.01-PAB		4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	2	

Facility Improvement Measure Reference on Foundment List Docusign Envelope ID: 1A30E	Location ED09-891E-44C0-8001-CB64/	Short Description ABB0D627	Model	Quantity
09.01-PAB	PAB - Interior Lighting	Lamp-1x15LEDSI-A19	Green Creative: 15A21DIM/840	28
09.01-PAB	PAB - Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	33
09.01-PAB	PAB - Interior Lighting	Install (2) New screw in lamp. A19, 9 W, 4000k, E26 base, 25,000 hrs.	Green Creative: LED8WA19/OMN/840-B	21
09.01-PAB	PAB - Interior Lighting	Install (1) New screw in lamp. Bypass ballast, PAR, mogul base, 100 watts, 4000K, 50,000 hrs, 120-277V.	Eiko: LED120WPT40KMOG-G8	39
09.01-PAB	PAB - Interior Lighting	Install (2) Direct-wire 2FT 1-5/8IN U-BEND LED tubes, remove existing fluorescent ballast.	Eiko: LED13WT8/U1/840-G9DM	4
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 2Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	8
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	54
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	44
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	5
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	1898
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	6
09.01-PAB	PAB - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.  Install 8" New Retront Downight Kit. Kit comes with 3 settings for Lumen Output	Green Creative: 10T8/4F/840/DEB	4
09.02-PAB	PAB - Exterior Lighting	and 3 settings for Color Temp. Set Lumen Output to 15 watt (middle) setting.  Comes with Goof Ring.	Eiko	1
09.02-PAB	PAB - Exterior Lighting	8FT LED Strip Retrofit Kit. 50W	Eiko	20
09.02-PAB	PAB - Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	8
09.02-PAB	PAB - Exterior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	12
09.02-PAB	PAB - Exterior Lighting	Install (1) New screw in lamp. Bypass ballast, PAR, mogul base, 100 watts, 4000K, 50,000 hrs, 120-277V.	Eiko: LED120WPT40KMOG-G8	40
09.02-PAB	PAB - Exterior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	23
09.02-PAB	PAB - Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	295
09.02-PAB	PAB - Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	2
03.13-PD1	PD1 - Roof	Air cooled chiller replacement	Trane: Single-point connection, 480V/3Ph, 251 MCA, 400 MOCP, 30 KA SCCR	1
08.05-PD1	PD1 - Mechanical Room	Chilled Water Pumps (167gpm, Head: 100ft, PLEV 60.6%, 460V/3PH/10HP)	Bell and Gossett	2
08.05-PD1	PD1 - Mechanical Room	VFD Install	ABB ACH580 with integral disconnect	2
09.01-PD2	PD2 - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	31
09.01-PD2	PD2 - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	91
09.01-PD2	PD2 - Interior Lighting	Install (3) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	7
09.01-PD2	PD2 - Interior Lighting	Ballast-Compatible LED pin-based lamp (1). Vertical orientation applications. Dimmable. 10W	Green Creative: 9.5PLO/840/DIR	9
09.01-PD2	PD2 - Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	22
09.01-PD2	PD2 - Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	2
09.01-PD2	PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	18
09.01-PD2	PD2 - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	1
09.01-PD2	PD2 - Interior Lighting PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	97
09.01-PD2	PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing horiescent ballast.	Green Creative: 10T8/4F/840/DEB	28
09.01-PD2	PD2 - Interior Lighting	LEDT Type C 4Ft LED tubes (4), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	12
09.01-PD2	PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	53
09.01-PD2	PD2 - Interior Lighting	LEDT Type C 4Ft LED tubes (6), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	26
09.01-PD2	PD2 - Interior Lighting PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	30
09.01-PD2	PD2 - Interior Lighting PD2 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.  Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 1018/4F/840/DEB	30
09.01-PD2	PD2 - Interior Lighting PD2 - Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 100W, Pole mount, 3000K Full Cutoff , Bronze, Bi-Level, 120-277V Twistlock PC	Elko	23
09.02-PD3	PD2 - Exterior Lighting PD2 - Exterior Lighting	Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	11
09.02-PD4	PD2 - Exterior Lighting PD2 - Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	1
05.02-PD4 10.02-PD2	PD2 - exterior tighting PD2 - PV Canopy Roof	Parking Canopy Solar	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	304
10.02-PD2				4
10.02-PD2 03.13-PD3	PD2 - PV Canopy Roof	String Inverter  Air cooled chiller replacement	Chint Power Systems, SCA, or equal  Trane: Single-point connection 480V/3Ph 251 MCA 400 MOCP 30 KA SCCR	1
	PD3 - Roof	Air cooled chiller replacement	Trane: Single-point connection, 480V/3Ph, 251 MCA, 400 MOCP, 30 KA SCCR	1
08.05-PD3	PD3 - Mechanical Room	Chilled Water Pumps (211.2gpm, Head: 68ft, PLEV 68.9%, 460V/3PH/7.5HP)	Bell and Gossett	2
08.05-PD3	PD3 - Mechanical Room	VFD Install  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	ABB ACH580 with integral disconnect	2
09.01-PD3	PD3 - Interior Lighting	applications, with omni directional light distribution. 10W  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Green Creative9PLO/840/HYBM	15
09.01-PD3	PD3 - Interior Lighting	applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	93

Facility Improvement Measure Reference on Fouliment List Docusign Envelope ID: 1A30E	Location D09-891F-44C0-8001-CB64A	Short Description	Model	Quantity	
09.01-PD3		Ballast-Compatible LED pin-based lamp (1). Vertical orientation applications. Dimmable. 10W	Green Creative: 9.5PLO/840/DIR	22	
09.01-PD3		Install (1) New dimmable 13 watt screw in lamp. Par30, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 11PAR30DIM/940FL40	25	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 1Ft T5 LED tubes (1), remove existing fluorescent ballast	Eiko: LED4WT5/12/840-DBL-G8	4	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 1Ft T5 LED tube (1), remove existing fluorescent ballast.	Eiko: LED4WT5/12/840-DBL-G8	28	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 2Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	112	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	18	
09.01-PD3	PD3 - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	59	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	146	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	26	
09.01-PD3	PD3 - Interior Lighting	LEDT Type C 4Ft LED tubes (4), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	39	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	36	
09.01-PD3	PD3 - Interior Lighting	LEDT Type C 4Ft LED tubes (6), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	12	
09.01-PD3	PD3 - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	3	
10.01-PD3	PD3- PV Canopy Roof	Canopy Solar Array	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	442	
10.01-PD3				3	
	PD3- PV Canopy Roof	String Inverter  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Chint Power Systems, SCA, or equal		1
09.01-DAS	DAS - Interior Lighting	applications, with omni directional light distribution. 15W  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Green Creative: 15.5PLH/840/BYP	9	1
09.01-DAS	DAS - Interior Lighting	applications, with omni directional light distribution. 15W w/ BBU	Green Creative: 15.5PLH/840/BYP	2	
09.01-DAS	DAS - Interior Lighting	Integrated Driver LED pin-based lamp (1). Horizontal orientation applications. 10W  Integrated Driver LED pin-based lamps (2). Omni directional orientation	Green Creative: 9PLO/840/HYBM	16	
09.01-DAS	DAS - Interior Lighting	applications. 10W  Integrated Driver LED pin-based lamps (4). Vertical orientation applications. 18W. 4	Green Creative: 9PLO/840/HYBM	4	
09.01-DAS	DAS - Interior Lighting	Pin Omni	Green Creative: 17PLL/840/GL/BYP	18	
09.01-DAS	DAS - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	14	_
09.01-DAS		Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	64	
09.01-DAS		Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.  W/BBU	Green Creative: 8.5T8/2F/840/DEB/RC	21	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 2Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 9.5T8/2F/840/EXT	173	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 2Ft LED tubes (2), Dimmable Driver 0-10V. W/BBU	Green Creative: 9.5T8/2F/840/EXT	36	
09.01-DAS	DAS - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	63	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	24	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V. W/BBU	Green Creative: 11.5T8/4F/840/EXT	2	
09.01-DAS	DAS - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	7	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 2Ft LED tubes (3), Dimmable Driver 0-10V	Green Creative: 9.5T8/2F/840/EXT	5	
			Green Creative: 10T8/4F/840/DEB	4E	
09.01-DAS	DAS - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.		45	1
09.01-DAS	DAS - Interior Lighting	LEDT Type C 4Ft LED tubes (3), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	72	
09.01-DAS	DAS - Interior Lighting	LEDT Type C 4Ft LED tubes (3), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	2	1
09.02-DAS	DAS - Exterior Lighting	IN-1x25-Canopy 3000K	Jaykal	2	1
09.02-DAS	DAS - Exterior Lighting	IN-1x25-Canopy W/ BBU	Jaykal	2	1
09.02-DAS	DAS - Exterior Lighting	Direct-wire UL Type B 3Ft T5 LED tube (1), remove existing fluorescent ballast.	Green Creative: 12T5HE/3F/840/BYP	15	1
09.01-0FM	OFM- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	7	1
09.01-OFM	OFM- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	76	-
09.01-OFM	OFM- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	10	-
09.02-OFM	OFM- Exterior Lighting	Install new LED Area fxtr. 150 W, trunnion mount, 3000K Full Cutoff , Bronze, 120- 277V Twistlock PC, Bi-Level	Eiko	3	
09.02-OFM	OFM- Exterior Lighting	Install new LED Post Top fxtr. Type V distribution, 50W, Pole mount, 3000K Full Cutoff, Bronze, Bi-Level, 120-277V Twistlock PC	Jaykal	2	-
09.02-OFM	OFM- Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	10	
03.04-POA	POA - Roof	VVT Unit Replacement (North Wing Roof)	12.5ton cooling, min 160MBH gas heating output at altitude; 5,000CFM at 1.50 in wg external static pressure	2	
03.04-POA	POA - Roof	VVT Unit Replacement (West Wing Roof)	7.5ton cooling, min 133 MBH gas heating output at altitude; 3,000CFM at 1.50 in wg external static pressure	2	
04.01-POA	POA	BAS Control Upgrade	software license	1	
09.01-POA	POA - Interior Lighting	Install new high bay fxtr. 100W, pendant mount, 4000K, white, 120-277V, dimmable W/ INTEGRATED OCC SENSOR	Jaykal	35	
09.01-POA	POA - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	13	
		Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	71	
09.01-POA	POA - Interior Lighting	ן אינט איני עבן ועפש איניפש ווו ומוווף. אבא, א watt, 4000K, EZ6 Dase, 25,000 hrs.	LING. LLDGVVA13/OPIN/040-D	71	

Facility Improvement Measure Reference on Fourinment List Docusign Envelope ID: 1A30E	Location D09-891F-44C0-8001-CB64A	Short Description	Model	Quantity	
09.01-POA		Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.	Eiko: LED13WT8/U6/840-G9DM	8	
09.01-POA		Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	62	
09.01-POA	POA - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	162	
09.01-POA		Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	12	
	POA - Interior Lighting	Install new LED area fxtr. 50 W, slipfitter mount, 3000K Full Cutoff, Bronze, 120- 277V Twistlock PC, Bi-Level			
09.02-POA	POA - Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 50W, Pole mount, 3000K Full	Jaykal	1	
09.02-POA	POA - Exterior Lighting	Cutoff, Bronze, Bi-Level, 120-277V Twistlock PC Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V,	Jaykal	1	
09.02-POA	POA - Exterior Lighting	Photo Cell Install new LED area fxtr. 20 W, slipfitter mount, 3000K Full Cutoff, Bronze, 120-	Eiko	3	
09.02-POA	POA - Exterior Lighting	277V	Jaykal	5	
09.02-POA	POA - Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff W/BBU Install (1) New screw in lamp. Bypass ballast, PAR, mogul base, 100 watts, 4000K,	ILP	2	
09.02-POA	POA - Exterior Lighting	50,000 hrs, 120-277V.	Green Creative: 100HID/840/277V/EX39/R	8	
10.02-POA	POA - PV Canopy Roof	Canopy Solar Array	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	272	
10.02-POA	POA - PV Canopy Roof	String Inverter	Chint Power Systems, SCA, or equal	2	
04.02-PTO	PTO - Integrate lighting sensors with HVAC System	Software upgrade	software license	1	-
09.01-PTO	PTO - Interior Lighting	Linear LED Parking Garage fixture with onboard occupancy sensor with hi/low output. 40W	Eiko	23	
09.01-PTO	PTO - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 1SW	Green Creative:15.5PLH/840/BYP	16	-
09.01-PTO	PTO - Interior Lighting	Integrated Driver LED pin-based lamp. Vertical orientation applications. 10W	Green Creative: 9PLO/840/HYBM	69	-
09.01-PTO	PTO - Interior Lighting	Lamp-1x15LEDSI-A19	Green Creative: 15A21DIM/840	16	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	50	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Greeen Creative: 8.5T8/2F/840/DEB/RC	7	
09.01-PTO	PTO - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	3	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes [2], remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	144	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	2	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 8Ft SLIMLINE SINGLE PIN LED tube (2), remove existing fluorescent ballast.	Eiko: LED25WT8/96/840-DBL-G7D	104	
09.01-PTO	PTO - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	112	
09.02-PTO	PTO - Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 100W, Pole mount, 3000K Full Cutoff , Bronze, Bi- Level, 120-277V Twistlock PC	Elko	13	
09.02-PTO	PTO - Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 150W, Pole mount, 3000K Full Cutoff, Bronze, Bi-Level 120-277V Wistlock PC		4	
09.02-PTO	PTO - Exterior Lighting	Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	26	
09.02-PTO	PTO - Exterior Lighting	IN-1x13LEDF-Wall Pack 3000K Full Cutoff W/ BBU	Eiko	2	
09.02-PTO	PTO - Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff	ILP	6	
09.02-PTO	PTO - Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff W/BBU  Install 6" New Retrofit Downlight Kit. Kit comes with 3 settings for Lumen Output and 3 settings for Color	ILP	3	
09.02-PTO	PTO - Exterior Lighting	Temp. Set Lumen Output to 15 watt (highest) setting. Comes with Goof Ring.	Eiko	2	-
09.02-PTO	PTO - Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	7	-
10.01-PTO	PTO - Solar PV Roof	Roof Solar Array	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	238	
10.01-PTO	PTO - Solar PV Roof	Sting Inverter	Chint Power Systems, SCA, or equal	2	-
13.01-PTO	PTO - Air Sealing and Weather Stripping	Roof wall, exterior doors (7), roof/wall joint (475ft)	4 000 course feet (490' v 6 E') of		
13.02-PTO	PTO - Ceiling and Wall Insulation	For exposed parts of existing N, E, and W exterior walls in-scope with 4" metal studs, with R15 batt insulation, and 5/8" gypsum board to match the existing wall's energy performance	4,000 square feet (480' x 8.5') of wall to be furnished with new studs, insulation, and gypsum board		-
09.01-CTS	CTS- Interior Lighting	Install new high bay fxtr. 100W, pendant mount, 4000K, white, 120-277V, dimmable W/ INTEGRATED OCC SENSOR	Jaykal	6	
09.01-CTS	CTS- Interior Lighting	Install new high bay fxtr. 110W, pendant mount, 4000K, white, 120-277V, dimmable, W/BBU	Eiko	4	-
09.01-CTS	CTS- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	7	
09.01-CTS	CTS- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Greeen Creative: 15.5PLH/840/BYP	4	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Greeen Creative: 10T8/4F/840/DEB	111	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	5	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	2	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	41	
09.01-CTS		Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/	Green Creative: 10T8/4F/840/DEB	7	
09.01-CTS	CTS- Interior Lighting	LEDT Type C 4Ft LED tubes (3), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	6	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	26	
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	12	

Facility Improvement Measure Reference on Fountment List Docusign Envelope ID: 1A30E	Location D09-891E-44C0-8001-CB64/	Short Description	Model	Quantity
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	13
09.01-CTS	CTS- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	4
09.02-CTS	CTS- Exterior Lighting	IN-1x13LEDF-Wall Pack 3000K Full Cutoff	Eiko	12
09.02-CTS	CTS- Exterior Lighting	IN-1x13LEDF-Wall Pack 3000K Full Cutoff W/ BBU	Eiko	5
09.02-CTS	CTS- Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	19
09.02-CTS	CTS- Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (5), remove existing fluorescent ballast.  Install new high bay fxtr. 125W, pendant mount, 4000K, white, 120-277V,	Green Creative: 10T8/4F/840/DEB	8
09.01-FM5	FM5- Interior Lighting	dimmable W/ INTEGRATED OCC SENSOR	Jaykal	12
09.01-FM5	FM5- Interior Lighting	Install new high bay fxtr. 150 W, pendant mount, 4000K, white, 120-277V, W/ INTEGRATED OCC SENSOR	Jaykal	6
09.01-FM5	FM5- Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	9
09.01-FM5	FM5- Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W w/ BBU	Green Creative: 9PLO/840/HYBM	1
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	3
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	84
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	4
		Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast. W/		17
09.01-FM5	FM5- Interior Lighting	BBU	Green Creative: 10T8/4F/840/DEB	2
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (4), remove existing fluorescent ballast.	Eiko: LED24WT5HO/46/840-G9D	24
09.01-FM5	FM5- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.  Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast. W/	Green Creative: 10T8/4F/840/DEB	15
09.01-FM5	FM5- Interior Lighting	BBU	Green Creative: 10T8/4F/840/DEB	4
09.02-FM5	FM5- Exterior Lighting	Install new high bay fxtr. 125W, pendant mount, 4000K, white, 120-277V, dimmable W/ INTEGRATED OCC SENSOR	Jaykal	6
09.02-FM5	FM5- Exterior Lighting	Install new LED Area fxtr. 150 W, trunnion mount, 3000K Full Cutoff , Bronze, 120- 277V Twistlock PC, Bi-Level	Eiko	4
09.02-FM5	FM5- Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 150W, Pole mount, 3000K Full Cutoff, Bronze, Bi-Level, 120-277V Twistlock PC	Eiko	24
09.02-FM5	FM5- Exterior Lighting	Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	3
09.02-FM5	FM5- Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff W/BBU	ILP	4
09.02-FM5	FM5- Exterior Lighting	Install 8" New Retrofit Downlight Kit. Kit comes with 3 settings for Lumen Output and 3 settings for Color Temp. Set Lumen Output to 15 watt (middle) setting. Comes with Goof Ring. W/ BBU	Eiko	3
		Install new high bay fxtr. 100W, pendant mount, 4000K, white, 120-277V,		
09.01-GPO	GPO- Interior Lighting	dimmable W/ INTEGRATED OCC SENSOR  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Jaykal	2
09.01-GPO	GPO- Interior Lighting	applications, with omni directional light distribution. 15W  Integrated Driver LED pin-based lamps (2). Omni directional orientation	Green Creative: 15.5PLH/840/BYP	35
09.01-GPO	GPO- Interior Lighting	applications. 10W  Integrated Driver LED pin-based lamps (2). Omni directional orientation	Green Creative: 9PLO/840/HYBM	20
09.01-GPO	GPO- Interior Lighting	applications. 10W w/ BBU	Green Creative: 9PLO/840/HYBM	2
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	100
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/	Green Creative: 10T8/4F/840/DEB	8
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	19
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	19
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	60
09.01-GPO	GPO- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	11
09.02-GPO	GPO- Exterior Lighting	Install new LED Shoebox fxtr. Type III distribution, 150W, Pole mount, 3000K Full Cutoff, Bronze, Bi-Level, 120-277V Twistlock PC	Eiko	22
09.02-GPO	GPO- Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff W/BBU	ILP	3
		Install 8" New Retroit Downlight Rit. Kit comes with 3 settings for Lumen Output and 3 settings for Color Temp. Set Lumen Output to 15 watt (middle) setting.		
09.02-GPO	GPO- Exterior Lighting	Comes with Goof Ring. W/ BBU	Eiko	4
10.02-FMS	FMS-PV Canopy	Roof Solar Array	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	170
10.02-FMS	FMS - PV Canopy	String Inverter	Chint Power Systems, SCA, or equal	1
04.07-RAC	RAC - Ventilation Control	Controls	Software chagnes	1
02.12-RAC	RAC- Roof	Air cooled chiller replacement	Dalkin AGZ150E	1
09.01-RAC	RAC- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	7
09.01-RAC	RAC- Interior Lighting	Install (4) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	2
09.01-RAC	RAC- Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	2
09.01-RAC	RAC- Interior Lighting	LEDT Type C 2Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 9.5T8/2F/840/EXT	31
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	296
09.01-RAC		Direct-wire UL Type B 2Ft T5 LED tubes (2), remove existing fluorescent ballast.	Green Creative: 9.5T5HE/2F/840/BYP	11
	RAC- Interior Lighting			11
09.01-RAC	RAC- Interior Lighting	LEDT Type C 3Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 10.5T8/3F/840/EXT	4

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09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (2), remove existing fluorescent ballast.	Eiko: LED12WT8/36/840-DBL-G7D	4
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	98
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	22
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	3
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	107
09.01-RAC	RAC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	4
09.02-RAC	RAC - Exterior Lighting	Install new LED Area fxtr. 100 W, slipfitter mount, 3000K Full Cutoff , Bronze, 120- 277V Twistlock PC, Type IV Dist.	Eiko	1
09.02-RAC	RAC - Exterior Lighting	Install new LED Area fxtr. 150 W, trunnion mount, 3000K Full Cutoff , Bronze, 120- 277V Twistlock PC, Bi-Level	Eiko	1
09.02-RAC	RAC - Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff	ILP	2
09.02-RAC	RAC - Exterior Lighting	Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.	Green Creative: 15.5PAR38/940FL40/277V	18
09.02-RAC	RAC - Exterior Lighting	Direct-wire UL Type B 4Ft LED tube (2), relamp exst type B TLEDs	Green Creative: 10T8/4F/840/DEB	44
09.02-RAC	RAC - Exterior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	1
09.02-RAC	RAC - Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	1
13.01-RAC	RAC- Air Sealing	Sealing and weather stripping	Foam spray walls	1
01.06-DCL	DCL - Heat Recovery	Condensate Pump	Shipco AC: 40 gpm, 12' head, 20 gal storage	1
01.06-DCL	DCL - Heat Recovery	Heat Exchanger	Alfa Laval AQ2-MDFG	1
09.01-DCL	DCL - Interior Lighting	IN-1x21-Wall Pack 3000K Full Cutoff	Jaykal	1
09.01-DCL	DCL - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	44
09.01-DCL	DCL - Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	16
09.01-DCL	DCL - Interior Lighting	Ballast-Compatible LED pin-based lamp (1). Vertical orientation applications. Dimmable. 10W	Green Creative: 9.5PLO/840/DIR	10
09.01-DCL	DCL - Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	133
09.01-DCL	DCL - Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	29
09.01-DCL	DCL - Interior Lighting	LEDT Type C 2Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 9.5T8/2F/840/EXT	4
09.01-DCL	DCL - Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	26
09.01-DCL	DCL - Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	24
09.01-DCL	DCL - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	365
09.01-DCL	DCL - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	80
09.01-DCL	DCL - Interior Lighting	LEDT Type C 4Ft LED tubes (4), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	12
09.01-DCL	DCL - Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	248
09.02-DCL	DCL - Exterior Lighting	IN-1x21-Wall Pack 3000K Full Cutoff Install 6" New Retrofit Downlight Kit. Kit comes with 3 settings for Lumen Output and 3 settings for Color Temp. Set Lumen Output to 15 watt (highest) setting. Comes with Goof Ring.	Jaykal Eiko	8
09.02-DCL 09.02-DCL	DCL - Exterior Lighting  DCL - Exterior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	28
09.02-DCL	DCL - Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	6
09.01-LFC	LFC- Interior Lighting	IN-1x13LEDF-Wall Pack 3000K Full Cutoff	Eiko	5- 0
09.01-LFC	LFC- Interior Lighting	LED 9" Circular retrofit kit	Light Efficent Design	<del>26</del> 23
09.01-LFC	LFC- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	4 <del>72</del> 425
09.01-LFC	LFC- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	<del>184</del> 0
09.01-LFC	LFC- Interior Lighting	Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	18 0
09.01-LFC	LFC- Interior Lighting	Integrated Driver LED pin-based lamps (1) ballast bypass, 18W. 4 Pin BIAX	Green Creative: 17PLL/840/GL/BYP	<del>10</del> 0
09.01-LFC	LFC- Interior Lighting	Install (1) New 2-pin MR16 lamp, 6 watt, 4000k, MR16 base, 25,000 hrs.	Green Creative: 6MR16DIM/840FL35/R	<del>2</del> 0
09.01-LFC	LFC- Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	8 <del>7</del> 0
09.01-LFC	LFC- Interior Lighting	Install (1) New screw in lamp. Bypass ballast, PAR, mogul base, 100 watts, 4000K, 50,000 hrs, 120-277V.	Eiko: LED120WPT40KMOG-G8	8 0
09.01-LFC	LFC- Interior Lighting	Install (1) New screw in lamp. Bypass ballast, A21, med base, 20 watts, 4000K, 50,000 hrs, 120-277V.	Eiko: LED20WA21/840-U	<del>16</del> 0
09.01-LFC	LFC- Interior Lighting	Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.	Eiko: LED13WT8/U6/840-G9DM	1
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast.	Eiko: LED24WT5HO/46/840-G9D	628 O
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5HO LED tubes (1), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE.	Green Creative: 22T5HO/4F/840/EXT	<del>137</del> 290
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5HO LED tubes (1), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE. W/BBU	Green Creative: 22T5HO/4F/840/EXT	2 0
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast. W/BBU	Eiko: LED24WT5HO/46/840-G9D	<del>153</del> 0
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Facility Improvement Measure Reference on Foultoment List Docusign Envelope ID: 1A30E	Location D09-891E-44C0-8001-CB64A	Short Description	Model	Quantity
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 2Ft T5 LED tubes (1), remove existing fluorescent ballast.	Green Creative: 9.5T5HE/2F/840/BYP	<del>68</del> 0
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 2Ft LED tube (1), remove existing fluorescent ballast. W/BBU	Green Creative: 8.5T8/2F/840/DEB/RC	<del>10</del> 6
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (1), remove existing fluorescent ballast.	Eiko: LED12WT8/36/840-DBL-G7D	<del>380-280</del>
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 3Ft T5 LED tube (1), remove existing fluorescent ballast.	Green Creative: 12T5HE/3F/840/BYP	<del>309</del> 0
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (1), remove existing fluorescent ballast. W/BBU	Eiko: LED12WT8/36/840-DBL-G7D	<del>29</del> 15
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (1), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	<del>68</del> 0
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	<del>3102</del> 479
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	<del>93</del> 45
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5HO LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative: 22T5HO/4F/840/EXT	<del>79</del> 69
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5HO LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE. W/BBU	Green Creative: 22T5H0/4F/840/EXT	10-8
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	<del>17-31</del>
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (2), remove existing fluorescent ballast.	Eiko: LED12WT8/36/840-DBL-G7D	<del>218</del> 28
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 3Ft T5 LED tubes (2), remove existing fluorescent ballast.	Green Creative: 12T5HE/3F/840/BYP	<del>25</del> 0
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5 LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative: 13.5T5HE/4F/840/EXT	<del>253</del> 247
09.01-LFC	LFC- Interior Lighting	LEDT Type C 4Ft LED tubes (2), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	<del>71-0</del>
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	606 635
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	4 <del>9</del> -82
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	<del>100</del> 90
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	7 6
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	<del>63</del> 56
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	<del>32</del> 49
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast.	Eiko:LED24WT5HO/46/835-G9D	<del>0-</del> 674
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast.	Green Creative: 24T5HO/4F/835/UEB`	61
09.01-LFC	LFC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast. W/BBU	Eiko:LED24WT5HO/46/835-G9D	<del>0</del> 166
09.01-LFC	LFC- Interior Lighting	IN-1x13LEDF-Wall Pack 4000K Full Cutoff	Eiko:WPA-156-12W-740-UD-BZ	<del>0</del> 5
09.01-LFC	LFC- Interior Lighting	Install (1) New 15W 4-pin Plug in CFL Lamp. Remove existing ballast and rewire with direct line voltage.	Green Creative:15.5PLH/835/BYP	0 179
09.01-LFC	LFC- Interior Lighting	Install (1) New 2-pin MR16 lamp, 6 watt, 3500K, MR16 base, 25,000 hrs.	Green Creative:6MR16DIM/830FL35/R	0.2
09.01-LFC	LFC- Interior Lighting	Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base, 3000K, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/930FL40	<del>0-</del> 18
09.01-LFC	LFC- Interior Lighting	Install (1) New screw in lamp. Bypass ballast, A21, med base, 20 watts, 3000K, 50,000 hrs, 120-277V.	Eiko:10530 LED19WA21/OMN/830-G8	<del>0</del> 13
09.01-LFC	LFC- Interior Lighting	Install (1) New screw in lamp. Bypass ballast, PAR, mogul base, 100 watts, 3500K, 50,000 hrs, 120-277V.	Eiko:LED100WPT40KMOG-G8	<del>0</del> 8
09.01-LFC	LFC- Interior Lighting	Install (2) New 10W 4-pin Plug in CFL Lamps. Remove existing ballast and rewire with direct line voltage. Install 6 - New Retoriot Downlight Kit. Rit Comes with 3	Green Creative:9PLO/835/HYBM	<del>0</del> 72
09.01-LFC	LFC- Interior Lighting	settings for Lumen Output and 3 settings for Color Temp. Set Lumen Output to 15 watt (highest) setting. Comes with Goof Ring.	Eiko:LED100WPT40KMOG-G8	<del>0</del> 16
09.01-LFC	LFC- Interior Lighting	Type C 2Ft T5 LED tubes (1), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative:9.5T5HE/2F/835/EXT	<del>0</del> - 84
09.01-LFC	LFC- Interior Lighting	Type C 3Ft T5 LED tubes (1), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative:11T5HE/3F/835/EXT	0- 315
09.01-LFC	LFC- Interior Lighting	Type C 3Ft T5 LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative:11T5HE/3F/835/EXT	<del>0-315</del>
09.01-LFC	LFC- Interior Lighting	Type C 4Ft T5 LED tubes (1), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative:13.5T5HE/4F/835/EXT	<del>0-46</del>
09.01-LFC	LFC- Interior Lighting	Dimmable flourescent ballats and lamps to restore courtroom 5A and 5B to original installation	Sylvania: Quicktronic Powersense T8 Universal Voltage Dimming Systems	<del>0</del> 111
09.02-LFC	LFC- Exterior Lighting	This all new wall pack fixtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	15
09.02-LFC	LFC- Exterior Lighting	IN-1x13LEDF-Wall Pack 3000K Full Cutoff	Eiko	2
09.02-LFC	LFC- Exterior Lighting	Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.	Green Creative: 15.5PAR38/940FL40/277V	16
09.02-LFC	LFC- Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	9
09.02-LFC	LFC- Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 25 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 25HID/840/277V/E26/R	41
09.02-LFC	LFC- Exterior Lighting	Direct-wire UL Type B 2Ft T5 LED tubes (1), remove existing fluorescent ballast.	Green Creative: 9.5T5HE/2F/840/BYP	19
09.02-LFC	LFC- Exterior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	94
09.01-VDC	VDC- Interior Lighting	Install new high bay fxtr. 100W, pendant mount, 4000K, white, 120-277V, dimmable W/ INTEGRATED OCC SENSOR	Jaykai	1-20
09.01-VDC	VDC- Interior Lighting	Install new wall pack fxtr. 69 W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	9-5
09.01-VDC	VDC- Interior Lighting	Install (1) New screw in lamp. Par30, E26 medium base, 13 watts, 4000k, 50,000 hrs, 120-277V.	Green Creative: 13PAR30/940FL40/277V	25

Property	Facility Improvement Measure Reference on Fountment List Docusign Envelope ID: 1A30E	Location D09-891F-44C0-8001-CB64	ABBOD627	Model	Quantity
Color   Colo			Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation	Green Creative: 9PI O/840/HYRM	197
## 1000 Comparing Comparin			Install (1) New screw in lamp. A21, medium base, 25 watts, 4000k, 40,000 hrs,		
1000   1000			Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base,		
		VDC- Interior Lighting			
## ADMA    Vote Propriet   Vot	09.01-VDC	VDC- Interior Lighting	Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	6 0
## 1000 100 TO	09.01-VDC	VDC- Interior Lighting	Install (1) New 2-pin MR16 lamp, 6 watt, 4000k, MR16 base, 25,000 hrs.	Green Creative: 6MR16DIM/840FL35/R	4
March	09.01-VDC	VDC- Interior Lighting		Eiko: LED8WA19/OMN/840-B	6
## 19 10	09.01-VDC	VDC- Interior Lighting	applications. 9W	Green Creative: 9PLO/840/HYBM	99 88
March   Marc	09.01-VDC	VDC- Interior Lighting		Green Creative: 100HID/840/277V/EX39/R	<del>138-</del> 101
### CONTRACTORS   Decided B Type 0 TO TO TO TO BE 1   Decided B Type 0 TO TO TO BE 1   Decided B Type 0 TO TO TO TO BE 1   Decided B Type 0 TO	09.01-VDC	VDC- Interior Lighting		Green Creative: 17PLL/840/GL/BYP	83 41
SELECT   SEC ADMINISTRATE   Control of Tay of PC TO TE TO TE SEC TO TO THE SEC TO THE	09.01-VDC	VDC- Interior Lighting		Eiko: LED13WT8/U1/840-G9DM	56
Grant   Continued   Continue	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast.	Green Creative: 25T5HO/4F/840/BYP	2
Page 64   19   19   10   10   10   10   10   10	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 5Ft T5 LED tube (1), remove existing fluorescent ballast.	Eiko: LED24WT5HO/58/840-G9D (5ft lamp)	120
Control   Cont	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (1), remove existing fluorescent ballast.	Green Creative: 14.5T5HE/4F/840/BYP	7
## 1000 No. 1	09.01-VDC	VDC- Interior Lighting	Type C 4Ft T5HO LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative: 22T5HO/4F/840/EXT	5-6
## ## ## ## ## ## ## ## ## ## ## ## ##	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	<del>240</del> 210
## ## ## ## ## ## ## ## ## ## ## ## ##	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (2), remove existing fluorescent ballast.	Green Creative: 12T8/3F/840/DEB/R	10
## 150 Type C #110 United (2), Demands Brow B 187  ## 150 United Care Control (1) United Care Control					27
Description					
Section   Control of the Section   Control o					
Mail Sept.   Month of the Linguis Set (Linguis Set (Lin					
Description	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	2
Type C of 17 TOOL 18 habe (4), memor eaching fluorecoart baleat. 19-10V   Tree Creative 27 TSING # (40 FMPT   3 a control 18 fm	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	429
	09.01-VDC	VDC- Interior Lighting		Green Creative: 25T5HO/4F/840/BYP	33
The comment later   The	09.01-VDC	VDC- Interior Lighting		Green Creative: 22T5HO/4F/840/EXT	8
000-000	09.01-VDC	VDC- Interior Lighting		Green Creative: 10T8/4F/840/DEB	109
DIRECTION   DIRE	09.01-VDC	VDC- Interior Lighting	DIMMABLE. WIDE BEAM ANGLE.	Green Creative: 22T5HO/4F/840/EXT	1
### C 47 TSIO LD Davie (7), immore estating fluorescent ballast. 0-10V    Option   Committee (1) prince (2) pr	09.01-VDC	VDC- Interior Lighting		Green Creative: 22T5HO/4F/840/EXT	1 5
200.000	09.01-VDC	VDC- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	13
	09.01-VDC	VDC- Interior Lighting	Type C 4Ft T5HO LED tubes (7), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE.	Green Creative: 22T5HO/4F/840/EXT	4
Product Cell   Voic Hearter Uptions   Principle Cell   Integrated Oriver LED Dischased lamp (1), Vertical or Horszonia Centralization applications, with original original Cell Production and Oriver Cell Principle C	09.01-VDC	VDC- Interior Lighting	Type C 4Ft T5HO LED tubes (8), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE.	Green Creative: 22T5HO/4F/840/EXT	3
	09.01-VDC	VDC- Interior Lighting		Eiko:WPA-PS50-8CCT-H-D-BZ-PC1-4036-U	<del>0_2</del>
Type C 417 TSIO LED babes (1), remove existing fluorescent ballast. PLOY DRIMABLE, WIDE BEAM ANGLE.  DRIVE C Interior lighting Cutoff, Prorte, BH-Level, 120-2777 Trestable Page 20 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)					
### ANCIE.  ### AN	09.01-VDC	VDC- Interior Lighting	directional light distribution. 10W	Green Creative:9PLO/840/HYBM	0 186
OBJUNC   VIC. Exterior Lighting   Cutoff, Bronze, Bi-Level, 120-277V Twistlock PC   Say-Vall   22   Install (1) New screw in lamp. Par30, E26 medium base, 13 watts, 4000k, 50,000 hrs, 120-277V.   Green Creative: 13PAR30/940FL40/277V   22   Install (1) New screw in lamp. Par30, E26 medium base, 13 watts, 4000k, 50,000 hrs, 120-277V.   15   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 4Pt LED tubes (2), remove existing fluorescent ballast.   Green Creative: 13PAR30/940FL40/DEB   4   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 4Pt LED tubes (2), remove existing fluorescent ballast.   Green Creative: 10TB/4F/940/DEB   4   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 2Pt TS LED tubes (3), remove existing fluorescent ballast.   Green Creative: 9.5TSHE/2F/940/DEB   2   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 2Pt TS LED tubes (3), remove existing fluorescent ballast.   Green Creative: 9.5TSHE/2F/940/DEB   2   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 2Pt TS LED tubes (3), remove existing fluorescent ballast.   Green Creative: 9.5TSHE/2F/940/DEB   2   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 2Pt TS LED tubes (3), remove existing fluorescent ballast.   Green Creative: 9.5TSHE/2F/940/DEB   2   OBJUNC   VIC. Exterior Lighting   Direct-wire UI. Type B 2Pt TS LED tubes (3), remove existing fluorescent ballast.   Tuber Vice Vice Vice Vice Vice Vice Vice Vice	09.01-VDC	VDC- Interior Lighting	fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM	Green Creative: 22T5HO/4F/840/EXT	0 2
SOLUTION   STATE   S	09.02-VDC	VDC- Exterior Lighting		Jaykal	22
OBJUND VICE Exterior Lighting SQ,000 hrs, 120-2277V. Elic: LED20WA21/840-U 15  OBJUND VICE Exterior Lighting Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. Green Creative: 10T8/4F/840/DEB 4  OBJUND VICE Exterior Lighting Direct-wire UL Type B 2Ft TS LED tubes (3), remove existing fluorescent ballast. Green Creative: 9.5T5HE/2F/840/BYP 2  OBJUND VICE Exterior Lighting Direct-wire UL Type B 2Ft TS LED tubes (3), remove existing fluorescent ballast. Green Creative: 9.5T5HE/2F/840/BYP 2  OBJUND VICE Exterior Lighting Sensors with HVAC System Associated Light distribution of the company o	09.02-VDC	VDC- Exterior Lighting		Green Creative: 13PAR30/940FL40/277V	22
OD 02-VDC VDC - Exterior Lighting Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.  OD 02-VDC VDC - Exterior Lighting Direct-wire UL Type B 2Ft T5 LED tubes (3), remove existing fluorescent ballast.  OD 02-VDC VDC - Exterior Lighting Direct-wire UL Type B 2Ft T5 LED tubes (3), remove existing fluorescent ballast.  OD 02-VDC VDC - Exterior Lighting Direct-wire UL Type B 2Ft T5 LED tubes (3), remove existing fluorescent ballast.  OD 02-VDF CMP - Integrate lighting sensors with HYAC System Direct-wire UL Type B 2Ft T5 LED tubes (3), remove existing fluorescent ballast.  OD 02-VDF CMP - Integrate lighting sensors with HYAC System Direct-wire Ulgarde (polity with United Systems)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity William)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity distribution. 10W)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity distribution. 15W)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity distribution. 15W)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity distribution. 15W)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde (polity distribution. 15W)  OD 02-VDF CMP - Interior Lighting Direct-wire Ulgarde Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent Dallast.  OD 02-VDF CMP - Interior Lighting Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent Eliko: LED13VT8/U6/840-G9DM 15	09.02-VDC	VDC- Exterior Lighting		Eiko: LED20WA21/840-U	15
OBJUCKED  OKAP- Interior Lighting  Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  Elko: LEDS.SWA19/OMN/840-DIM-B  B JOSUICKED  OBJUCKED  OKAP- Interior Lighting  Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  Elko: LEDS.SWA19/OMN/840-B  98  Integrated Driver LED pin-based lamps (2). Omni directional orientation  objucktions, 10W  OBJUCKED  OBJUCKED  OMP- Interior Lighting  Install (2) Direct-wire 2FT GIN U-BEND LED tubes, remove existing fluorescent  Elko: LEDS.WT8/U6/840-G9DM  15					4
O4.02-CMP CMP- Interior Lighting Sensors with HVAC System  O9.01-CMP CMP- Interior Lighting Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  Elko: LEDS.5WA19/OMN/840-DIM-B 8  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.  Elko: LEDS.5WA19/OMN/840-DIM-B 98  Integrated Driver LED pin-based lamps (2), Omni directional orientation applications. 10W  ORD- Interior Lighting Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.  Elko: LEDS.3WT8/U6/840-G9DM 15					
OS.01-CMP CMP- Interior Lighting Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W Green Creative: 9PLO/840/HYBM 26  OS.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications with omni directional light distribution. 15W Green Creative: 15.5PAR38/940FL40/277V 4  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W Green Creative: 15.5PLH/840/BYP 1  OS.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs. Eiko: LEDS.5WA19/OMN/840-DIM-B 8  OS.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs. Eiko: LEDS.WA19/OMN/840-B 98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W Green Creative: 9PLO/840/HYBM 17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast. Eiko: LED13WT8/U6/840-G9DM 15					
Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W  Green Creative: 9PLO/840/HYBM  26  09.01-CMP  CMP- Interior Lighting  Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs.  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W  Green Creative: 15.5PAR38/940FL40/277V  4  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications with omni directional light distribution. 15W  Green Creative: 15.5PAR38/940FL40/277V  4  Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  Eiko: LED5.5WA19/OMN/840-DIM-B  8  O9.01-CMP  CMP- Interior Lighting  Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.  Eiko: LED8WA19/OMN/840-B  98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W  Green Creative: 9PLO/840/HYBM  17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.  Eiko: LED13WT8/U6/840-G9DM  15					1
O9.01-CMP CMP- Interior Lighting applications, with omni directional light distribution. 10W Green Creative: 9PLO/840/HYBM 26  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. Par38, 15.5 watt, 4000k, E26 base, 25,000 hrs. Green Creative: 15.5PAR38/940FL40/277V 4  Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W Green Creative: 15.5PLH/840/BYP 1  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs. Eiko: LED5.5WA19/OMN/840-DIM-B 8  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs. Eiko: LED8WA19/OMN/840-B 98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W Green Creative: 9PLO/840/HYBM 17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast. Eiko: LED13WT8/U6/840-G9DM 15	09.01-CMP	CMP- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation		3
Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W  Green Creative: 15.5PLH/840/BYP  1  09.01-CMP  CMP- Interior Lighting  Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.  Eiko: LED5.5WA19/OMN/840-DIM-B  8  09.01-CMP  CMP- Interior Lighting  Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.  Eiko: LED8WA19/OMN/840-B  98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W  Green Creative: 9PLO/840/HYBM  17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.  Eiko: LED13WT8/U6/840-G9DM  15	09.01-CMP	CMP- Interior Lighting		Green Creative: 9PLO/840/HYBM	26
O9.01-CMP CMP- Interior Lighting applications, with omni directional light distribution. 15W Green Creative: 15.5PLH/840/BYP 1  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs. Eiko: LED5.5WA19/OMN/840-DIM-B 8  O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs. Eiko: LED8WA19/OMN/840-B 98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W Green Creative: 9PLO/840/HYBM 17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast. Eiko: LED13WT8/U6/840-G9DM 15	09.01-CMP	CMP- Interior Lighting		Green Creative: 15.5PAR38/940FL40/277V	4
O9.01-CMP CMP- Interior Lighting Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs. Eiko: LED8WA19/OMN/840-B 98  Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W Green Creative: 9PLO/840/HYBM 17  O9.01-CMP CMP- Interior Lighting Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast. Eiko: LED13WT8/U6/840-G9DM 15	09.01-CMP	CMP- Interior Lighting		Green Creative: 15.5PLH/840/BYP	1
Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W  Green Creative: 9PLO/840/HYBM  17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.  Elko: LED13WT8/U6/840-G9DM  15	09.01-CMP	CMP- Interior Lighting	Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	8
O9.01-CMP CMP- Interior Lighting applications. 10W Green Creative: 9PLO/840/HYBM 17  Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast. Eiko: LED13WT8/U6/840-G9DM 15	09.01-CMP	CMP- Interior Lighting		Eiko: LED8WA19/OMN/840-B	98
09.01-CMP CMP-Interior Lighting ballast. Elko: LED13WT8/U6/840-G9DM 15	09.01-CMP	CMP- Interior Lighting	applications. 10W	Green Creative: 9PLO/840/HYBM	17
09.01-CMP CMP- Interior Lighting Install (4) 2Ft LED tube, Install Dimmable Driver 0-10V Green Creative: 11.5T8/4F/840/EXT 9	09.01-CMP	CMP- Interior Lighting		Eiko: LED13WT8/U6/840-G9DM	15
	09.01-CMP	CMP- Interior Lighting	Install (4) 2Ft LED tube, Install Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	9

Facility Improvement Measure Reference on Fountment List Docusign Envelope ID: 1A30E	D09-891E-44C0-8001-CB64A	Short Description	Model	Quantity	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 2Ft T5 LED tubes (1), remove existing fluorescent ballast	Eiko: LED7WT5/21/840-DBL-G8	7	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 3 Ft. LED tubes (1), remove existing fluorescent ballast.	Eiko: LED12WT8/36/840-DBL-G7D	4	
09.01-CMP	CMP- Interior Lighting	LEDT Type C 4Ft LED tubes (1), Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	5	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	56	_
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	14	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	189	
09.01-CMP		Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/BBU	Green Creative: 10T8/4F/840/DEB	2	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	6	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	159	
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	8	_
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	1	-
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	50	4
09.01-CMP	CMP- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (6), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	12	_
09.02-CMP	CMP- Exterior Lighting	Install new LED area fxtr. 50 W, slipfitter mount, 3000K Full Cutoff, Bronze, 120- 277V Twistlock PC, Bi-Level	Jaykal	2	4
09.02-CMP	CMP- Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff	ILP	2	
09.02-CMP	CMP- Exterior Lighting	Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	16	4
09.02-CMP	CMP- Exterior Lighting	Install (2) New screw in lamp. A19, 9 W, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	1	
13.04-CMP	CMP -Third Floor West Wall	Window Replacement	Pella Impervia Fiberglass: (28) Type A, (13) Type B, (2) Type C, (2) Type D		
04.02-PMB	PMB- Integrate lighting sensors with HVAC system	BAS Control Upgrade (software)	software license	1	
09.01-PMB	PMB- Interior Lighting	Install new wall pack fxtr. 80W, 50,000 hrs, 3000K Full Cutoff, bronze, 120-277V, Photo Cell	Eiko	8	
09.01-PMB	PMB- Interior Lighting	Install (1) New screw in lamp. A21, medium base, 25 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 25HID/840/277V/E26/R	24	
09.01-PMB	PMB- Interior Lighting	Integrated Driver LED pin-based lamp (2). Omni directional light distribution. 6W 2-Pin	Eiko: LED5W2P/G23/840DM-G7B	10	
09.01-PMB		Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	1	Ī
09.01-PMB		Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	49	
		applications. 10W Install (1) New screw in lamp. Bypass ballast, A21, med base, 20 watts, 4000K, 50,000 hrs, 120-277V.	Eiko: LED20WA21/840-U		
09.01-PMB	PMB- Interior Lighting PMB- Interior Lighting	Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.	Eiko: LED13WT8/U6/840-G9DM	12	
09.01-PMB		Direct-wire UL Type B 3 Ft. LED tubes (2), remove existing fluorescent ballast.	Green Creative: 12T8/3F/840/DEB/R	12	
09.01-PMB		Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	497	
09.01-PMB		Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast. W/ BBU	Green Creative: 10T8/4F/840/DEB	23	
09.01-PMB		Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	115	
		Direct-wire UL Type B 2Ft LED tubes (3), remove existing fluorescent ballast. W/BBU	Green Creative: 8.5T8/2F/840/DEB/RC		
09.01-PMB 09.01-PMB		Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	22	1
09.01-PMB		Direct-wire UL Type B 4Ft LED tubes (3), remove existing nuorescent ballast.  Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 1018/4F/840/DEB	287	1
09.01-PMB 09.02-PMB		Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast. Install 6* New Netrofit Downlight Kit. Kit comes with 3 settings for Lumen Output and 3 settings for Color Temp. Set Lumen Output to 15 watt (highest) setting. Comes with Goof Ring.	Green Creative: 1018/4F/840/DEB	16	1
09.02-PMB		Tinstall (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	12	1
		Integrated Driver LED pin-based lamp (1). Horizontal orientation applications, 10W		- 12	
09.02-PMB		Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base,		b	1
09.02-PMB		4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	8	1
01.01-FS21	FS21 - Boiler Room	Boller Replacement	Lochinvar FTXL 850N	1	1
01.01-FS21	FS21 - Boiler Room	6" Flue vent	316L stainless steel or other UL 1738 listed material approved by the manufacturer	1	1
01.01-FS21	FS21 - Boiler Room	4" Combustion air vent	316L stainless steel or other UL 1738 listed material approved by the manufacturer	1	1
01.01-FS21	FS21 - Boiler Room	Heating Water circulation pump	Bell and Gossett e-60 series in-line pump	1	1
01.01-FS21	FS21 - Boiler Room	ритр	Bell & Gossett Series e-80 and e-90	1	1
01.01-FS21	FS21 - Boiler Room	valve	3-way changeover valve	1	-
01.01-FS21	FS21 - Boiler Room	Air Separator	Spirovent VDT-200	1	1
01.01-FS21	FS21 - Boiler Room	Expansion Tank	Bell & Gossett B-300 bladder tank	1	-
01.01-FS21	FS21 - Boiler Room	Unit Heater Linear LED Parking Garage fixture with onboard occupancy sensor with hi/low	Modine HC-18	1	-
09.01-FS21	FS21- Interior Lighting	output. 60W	Eiko	25	-
09.01-FS21	FS21- Interior Lighting	Install (1) New dimmable 13 watt screw in lamp. Par30, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 11PAR30DIM/940FL40	3	<u></u>

Facility Improvement Measure Reference on Fountment List Docusign Envelope ID: 1A30E	D09-891E-44C0-8001-CB64A	Short Description ABB0D627	Model	Quantity
09.01-FS21	FS21- Interior Lighting	Install (1) New 2-pin MR16 lamp, 6 watt, 4000k, MR16 base, 25,000 hrs.	Green Creative: 6MR16DIM/840FL35/R	1
09.01-FS21	FS21- Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	29
09.01-FS21	FS21- Interior Lighting	Install (2) New screw in lamp. A19, 9 W, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	3
09.01-FS21	FS21- Interior Lighting	Install (2) Direct-wire 2FT 6IN U-BEND LED tubes, remove existing fluorescent ballast.	Eiko: LED13WT8/U6/840-G9DM	1
09.01-FS21	FS21- Interior Lighting	Install (4) 2Ft LED tube, Install Dimmable Driver 0-10V	Green Creative: 11.5T8/4F/840/EXT	2
09.01-FS22	FS21- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	16
			Eiko: LED12WT8/36/840-DBL-G7D	1
09.01-FS21	FS21- Interior Lighting	Direct-wire UL Type B 3Ft LED tubes (3), remove existing fluorescent ballast.		
09.02-FS21	FS21- Exterior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.  Integrated Driver LED pin-based lamps (2). Omni directional orientation	Eiko: LED8WA19/OMN/840-B	2
09.02-FS21	FS21- Exterior Lighting	applications. 10W	Green Creative: 9PLO/840/HYBM	6
01.02-FS24	FS24- Boiler Room	Boiler Replacement	Lochinvar Power-Fin PB-130	1
01.02-FS24	FS24- Boiler Room	8" Flue vent	Type "B" vent material	1
01.02-FS24	FS24- Boiler Room	6" Combustion air vent	Type "B" vent material	1
01.02-FS24	FS24- Boiler Room	Heating water circulation pump	Bell and Gossett e-60 series in-line pump	1
01.02-FS24	FS24- Boiler Room	Air Separator	Spirovent VDT-250	1
01.02-FS24	FS24- Boiler Room	Expansion Tank	Bell & Gossett B-200 bladder tank	1
09.01-FS24	FS24- Interior Lighting	Integrated Driver LED pin-based lamp. Vertical orientation applications. 10W	Green Creative: 9PLO/840/HYBM	15
09.01-FS24	FS24- Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	11
09.01-FS24	FS24- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	2
09.01-FS24	FS24- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 22T5HO/4F/840/EXT	3
09.01-FS24	FS24- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	71
09.01-FS24	FS24- Interior Lighting	Direct-wire UL Type B 8Ft SLIMLINE SINGLE PIN LED tube (2), remove existing fluorescent ballast.	Eiko: LED25WT8/96/840-DBL-G7D	1
09.02-FS24	FS24- Exterior Lighting	Install new high bay fxtr. 200 W, pendant mount, 4000K, white, 120-277V, W/ INTEGRATED OCC SENSOR	Jaykal	2
09.02-FS24	FS24- Exterior Lighting	Install new LED area fxtr. 50 W, slipfitter mount, 3000K Full Cutoff, Bronze, 120- 277V Twistlock PC, Bi-Level	Jaykal	4
09.01-FS2	FS2- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 10W	Green Creative: 9PLO/840/HYBM	11
09.01-FS2	FS2- Interior Lighting	Install (1) New screw in lamp. Par30, E26 medium base, 13 watts, 4000k, 50,000 hrs, 120-277V.	Green Creative: 13PAR30/940FL40/277V	3
09.01-FS2	FS2- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	7
09.01-FS2	FS2- Interior Lighting	Integrated Driver LED pin-based lamp (1). Horizontal orientation applications. 10W	Green Creative: 9PLO/840/HYBM	3
09.01-FS2	FS2- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), relamp exst type B TLEDs	Green Creative: 10T8/4F/840/DEB	15
09.01-FS2	FS2- Interior Lighting	Integrated Driver LED pin-based lamps (2). Omni directional orientation applications. 10W	Green Creative: 9PLO/840/HYBM	48
09.01-FS2	FS2- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (2), relamp exst type B TLEDs	Green Creative: 10T8/4F/840/DEB	31
09.01-FS2	FS2- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (3), relamp exst type B TLEDs	Green Creative: 10T8/4F/840/DEB	48
09.01-F52	FS2- Interior Lighting	Install (2) 2Ft LED 4 Pin Plug In Biax Lamps	Green Creative: 17PLL/840/GL/BYP	48
09.01-F52	FS2- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	48
09.01-F52 09.01-F52		Direct-wire UL Type B 2Ft LED tubes (2), remove existing fluorescent ballast.  Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 0.316/2F/840/DEB/RC	30
	FS2- Interior Lighting			
09.01-FS2	FS2- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.  Install new LED Shoebox fxtr. Type III distribution, 100W, Pole mount, 3000K Full Cutoff Repres Billord 120, 2777 United for Programmer Section 120, 2777 United for Pr	Green Creative: 10T8/4F/840/DEB	26
09.02-FS2	FS2- Exterior Lighting	Cutoff , Bronze, Bi-Level, 120-277V Twistlock PC	Eiko	6
09.02-FS2	FS2- Exterior Lighting	IN-1x21-Wall Pack 3000K Full Cutoff	Jaykal	3
10.01-FS2	FS2- Solar PV Roof	Roof Solar Array	Eagle 72HM G@ JKM390-410M-72HL-V-A4-US	255
10.01-F52	FS2- Solar PV Roof	String Inverter	Chint Power Systems, SCA, or equal	2
09.01-FS22	FS22- Interior Lighting	Install (3) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	10
09.01-FS22	FS22- Interior Lighting	Install (4) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	1
09.01-FS22	FS22- Interior Lighting	Lamp-1x15LEDSI-A19	Green Creative: 15A21DIM/840	4
09.01-FS22	FS22- Interior Lighting	Install (1) New screw in lamp. A19, 6 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED5.5WA19/OMN/840-DIM-B	2
09.01-FS22	FS22- Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	28
09.01-FS22	FS22- Interior Lighting	Install (2) New screw in lamp. A19, 9 W, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	18
09.01-FS22	FS22- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	40
09.01-FS22	FS22- Interior Lighting	Direct-wire UL Type B 8Ft SLIMLINE SINGLE PIN LED tube (2), remove existing fluorescent ballast.	Eiko: LED25WT8/96/840-DBL-G7D	25
09.01-FS22	FS22- Interior Lighting	Direct-wire UL Type B 2Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	1

Facility Improvement Measure Reference on Equipment List Docusion Envelope ID: 1A30E	D00 901E 44C0 9001 CB64	Short Description	Model	Quantity
09.01-FS22	FS22- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (4), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	2
09.02-FS22	FS22- Exterior Lighting	Install (1) New dimmable 15.5 watt screw in lamp. Par38, E26 medium base, 4000k, 50,000 hrs, 120-277V.	Green Creative: 15.5PAR38DIM/940FL40	2
09.01-FS26	FS26- Interior Lighting	Integrated Driver LED pin-based lamp (1). Vertical or Horizontal orientation applications, with omni directional light distribution. 15W	Green Creative: 15.5PLH/840/BYP	24
09.01-FS26	FS26- Interior Lighting	Integrated Driver LED pin-based lamp (1). Horizontal orientation applications. 10W	Green Creative: 9PLO/840/HYBM	33
09.01-FS26	FS26- Interior Lighting	Lamp-1x15LEDSI-A19	Green Creative: 15A21DIM/840	2
09.01-FS26	FS26- Interior Lighting	Install (1) New 2-pin MR16 lamp, 6 watt, 4000k, MR16 base, 25,000 hrs.	Green Creative: 6MR16DIM/840FL35/R	27
09.01-FS26	FS26- Interior Lighting	Install (1) New screw in lamp. A19, 9 watt, 4000k, E26 base, 25,000 hrs.	Eiko: LED8WA19/OMN/840-B	14
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 1Ft T5 LED tubes (1), remove existing fluorescent ballast	Eiko: LED4WT5/12/840-DBL-G8	14
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tube (1), remove existing fluorescent ballast.	Eiko: LED24WT5HO/46/840-G9D	27
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 2Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 8.5T8/2F/840/DEB/RC	14
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (1), remove existing fluorescent ballast. W/BBU	Eiko: LED15WT5HE/46/840-G9D	1
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft LED tube (1), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	3
09.01-FS26	FS26- Interior Lighting	Type C 4Ft T5 LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE	Green Creative: 13.5T5HE/4F/840/EXT	1
09.01-FS26	FS26- Interior Lighting	Type C 4Ft T5 LED tubes (2), remove existing fluorescent ballast. 0-10V DIMMABLE. WIDE BEAM ANGLE W/BBU	Green Creative: 13.5T5HE/4F/840/EXT	1
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast.	Eiko: LED15WT5HE/46/840-G9D	13
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft T5 LED tubes (2), remove existing fluorescent ballast. W/BBU	Eiko:LED15WT5HE/46/840-G9D	12
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (2), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	84
09.01-FS26	FS26- Interior Lighting	Direct-wire UL Type B 4Ft LED tubes (3), remove existing fluorescent ballast.	Green Creative: 10T8/4F/840/DEB	12
09.02-FS26	FS26- Exterior Lighting	Install new LED area fxtr. 20 W, slipfitter mount, 3000K Full Cutoff, Bronze, 120- 277V	Jaykal	2
09.02-FS26	FS26- Exterior Lighting	IN-1x28-Wall Pack 3000K Full Cutoff  Install 8" New Retrofit Downlight Kit. Kit comes with 3 settings for Lumen Output	ILP	6
09.02-FS26	FS26- Exterior Lighting	and 3 settings for Color Temp. Set Lumen Output to 15 watt (middle) setting.  Comes with Goof Ring.  Install 8" New Retrofit Downlight Kit. Kit comes with 3 settings for Lumen Output	Eiko	12
09.02-FS26	FS26- Exterior Lighting	and 3 settings for Color Temp. Set Lumen Output to 15 watt (middle) setting.  Comes with Goof Ring. W/ BBU	Eiko	2
09.02-FS26	FS26- Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 15 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 15A21DIM/840	22
09.02-FS26	FS26- Exterior Lighting	Install (1) New screw in lamp. A21, medium base, 25 watts, 4000k, 40,000 hrs, 120-277V.	Green Creative: 25HID/840/277V/E26/R	7

Docusign Envelope ID: 1	 1A30ED	09-891E-44C0-8001-CB64ABB0D627 :onservation Measure Equipment		Individual Acceptance		
3		Color	Cer	tificate Amounts		
City and County Building	А	01.06-CCB Steam Condensate Heat Recovery (1 Condensate Pump and 1 Heat Exchanger)	\$	148,377	1	
City and County Building	Α	02.01-CCB Chilled Water Pump Replacement (2 Chilled Water Pumps and 2 Variable Frequency Drives)	\$	217,758	2	
City and County Building	A	04.01-CCB BAS Controls Replacement		00.005	2	
City and County Building City and County Building	A A	Basement North Controllers for (9) Air Handling Units  Basement North Controllers for (3) Computer Room Air Conditioning Units	\$ \$	99,806 45,101	3 4	
City and County Building	A	Basement South Controllers for (6) Air Handling Units	\$	66,538	5	
City and County Building	Α	Level 1 North Controllers for (60) Fan Coil Units	\$	109,416	6	
City and County Building	A	Level 1 North Controller for (1) Air Handling Units	\$	11,090	7	
City and County Building City and County Building	A A	Level 1 South Controllers for (59) Fan Coil Units  Level 3 North Controller for (1) Air Handling Unit	\$	109,416 11,090	8 9	
City and County Building	A	Level 3 South Controller for (1) Air Handling Unit	\$	11,090	10	
City and County Building	Α	Level 4 South Controller for (1) Air Handling Unit	\$	11,090	11	
City and County Building	A	Level 5 North Controller for (6) Air Handling Unit	\$	66,538	12	
City and County Building City and County Building	A A	Level 5 North Controller for (5) Exhaust Fans	\$ ¢	62,841 99,806	13 14	
City and County Building	A	Level 5 South Controller for (9) Air Handling Unit Level 5 South Controller for (4) Exhaust Fans	\$	50,273	15	
City and County Building	Α	09.01-CCB Interior LED Lighting Upgrades	\$	374,635	16	
City and County Building Total			\$	1,494,863		
Police Admin Building	Α	01.06-PAB Steam Condensate Heat Recovery (1 Condensate Pump and 1 Heat Exchanger)	\$	114,551	17	
Police Admin Building	Α	03.07-PAB MZU to VAV Unit ((1) two-way chilled water valve, (2) two-way hot water valves, (1) Supply fan motor, (1) return fan motor, (2) variable frequency drives, (2) air flow metering stations)	\$	130,805	18	
Police Admin Building	A	04.01-PAB BAS Controls Upgrade/ Replacement	Y	130,003	10	
Police Admin Building	Α	Level 1 Controls Upgrade	\$	61,180	19	
Police Admin Building	A	Level 2 Controls Upgrade	\$	158,224	20	
Police Admin Building Police Admin Building	A A	Level 3 Controls Upgrade Level 4 Controls Upgrade	\$	194,088	21 22	
Police Admin Building Police Admin Building	A	Level 4 Controls Upgrade Level 5 Controls Upgrade	\$	194,088 181,431	22	
Police Admin Building	A	Level 7 Controls Upgrade	\$	4,219	24	
Police Admin Building	Α	04.02-PAB Occupancy Based HVAC Control				
Police Admin Building	A	Level 1 Thermostats and Control Wiring to Occupancy Sensor	\$	5,670	25	
Police Admin Building Police Admin Building	A A	Level 2 Thermostats and Control Wiring to Occupancy Sensor Level 3 Thermostats and Control Wiring to Occupancy Sensor	\$ \$	27,215 34,019	26 27	
Police Admin Building Police Admin Building	A	Level 4 Thermostats and Control Wiring to Occupancy Sensor  Level 4 Thermostats and Control Wiring to Occupancy Sensor	\$ \$	34,019	27	
Police Admin Building	A	Level 5 Thermostats and Control Wiring to Occupancy Sensor	\$	31,751	29	
Police Admin Building	Α	09.01-PAB Interior LED Lighting Upgrades	\$	225,736	30	
Police Admin Building	Α	09.02-PAB Exterior LED Lighting Upgrades	\$	48,813	31	
Police Admin Building Total Denver Municipal Animal Shelter	В	09.01-DAS Interior LED Lighting Upgrades	\$	<b>1,445,812</b> 112,516	32	
Denver Municipal Animal Shelter	В	09.02-DAS Exterior LED Lighting Upgrades	\$	3,030	33	
Denver Municipal Animal Shelter Total			\$	115,546		
Police District #3	В	03.13-PD3 Upgrade Air Cooled Chiller	\$	631,886	34	
Police District #3 Police District #3	B B	08.05-PD3 Add Variable Frequency Drives to Building Pumps 09.01-PD3 Interior LED Lighting Upgrades	\$ \$	109,173 67,802	35 36	
Police District #3	В	10.01-PD3 Solar Photovoltaic - Canopy	\$	908,603	37	
Police District #3 Total			\$	1,717,464		
S. Osage Fleet Maint - Garage	В	09.01-OFM Interior LED Lighting Upgrades	\$	29,689	38	
S. Osage Fleet Maint - Garage	В	09.02-OFM Exterior LED Lighting Upgrades	\$	6,199	39	
S. Osage Fleet Maint - Garage Total Police Academy	С	03.04-POA VVT to VAV Unit Replacement	\$	35,888		
Police Academy	c	Roof Top HVAC Unit 1	\$	78,417	40	
Police Academy	С	Roof Top HVAC Unit 2	\$	78,417	41	
Police Academy	C	Roof Top HVAC Unit 3	\$	117,626	42	
Police Academy Police Academy	C C	Roof Top HVAC Unit 4  04.01-POA BAS Controls Upgrade/ Replacement	\$	117,626	43	
Police Academy	C	Variable Volume and Temperature boxes 1-1 through 1-7 controllers and thermostats	\$	46,048	44	
Police Academy	С	Fan Coil Unit 2 controllers and thermostats	\$	6,578	45	
Police Academy	С	Variable Volume and Temperature boxes 2-1 through 2-8 controllers and thermostats	\$	52,627	46	
Police Academy	C C	Fan Coil Unit 1 controllers and thermostats	\$ \$	6,578	47	
Police Academy Police Academy	C	Replace Evaporative Coolers 1 & 2 controllers and thermostats  Replace Roof Top Unit 3 Thermostat	\$	6,578 6,578	48 49	
Police Academy	c	Replace Roof Top Unit 4 Thermostat	\$	6,578	50	
Police Academy	С	Replace Evaporative Coolers 3 & 4 controllers and thermostats	\$	6,578	51	
Police Academy	С	09.02-POA Interior LED Lighting Upgrades	\$	50,107	52	
Police Academy Police Academy	C C	09.02-POA Exterior LED Lighting Upgrades 10.02-POA Solar Photovoltaic - Canopy	\$ \$	9,040 805,274	53 54	
Police Academy Police Academy Total	C	20.02 i on 30iai Filotovoltaic - Callopy	\$ \$	1,394,653	54	
Police District #1	С	03.13-PD1 Upgrade Air Cooled Chiller	\$	699,564	55	
Police District #1	С	08.05-PD1 Add Variable Frequency Drives to Building Pumps	\$	125,456	56	
Police District #1 Total Police District #2	С	09.01-PD2 Interior LED Lighting Upgrades	<b>\$</b> \$	<b>825,020</b> 53,819	57	
Police District #2 Police District #2	C	09.02-PD2 Exterior LED Lighting Upgrades	\$	25,750	57 58	
Police District #2	C	10.02-PD2 Solar Photovoltaic - Canopy	\$	1,157,667		8,836 reduced by \$61,169
Police District #2 Total			\$	1,237,237		
S. Cherry Creek Transfer Station	С	09.01-CTS Interior LED Lighting Upgrades	\$	38,932	60	
S. Cherry Creek Transfer Station S. Cherry Creek Transfer Station Total	С	09.02-CTS Exterior LED Lighting Upgrades	\$	11,580 <b>50,511</b>	61	
Fleet Maint - Bldg 5	CPC	09.01-FM5 Interior LED Lighting Upgrades	\$	39,223	62	
Fleet Maint - Bldg 5	CPC	09.02-FM5 Exterior LED Lighting Upgrades	\$	35,529	63	
Fleet Maint - Bldg 5	CPC	10.02-FM5 Solar Photovoltaic - Canopy	\$	480,338	64	
Fleet Maint - Bldg 5 Total Gary Price Ops - Bldg 2	CPC	09.01-GPO Interior LED Lighting Upgrades	\$ ¢	<b>555,091</b> 102,945	65	
Gary Price Ops - Bidg 2 Gary Price Ops - Bidg 2	CPC	09.02-GPO Exterior LED Lighting Opgrades	\$	24,251	66	
Gary Price Ops - Bldg 2 Total			\$	127,196		
Denver Crime Lab	D	01.06-DCL Steam Condensate Heat Recovery (1 Condensate Pump and 1 Heat Exchanger)	\$	147,175	67	
Denver Crime Lab	D D	09.01-DCL Interior LED Lighting Upgrades	\$ \$	167,516	68 69	
Denver Crime Lab  Denver Crime Lab Total	U	09.02-DCL Exterior LED Lighting Upgrades	\$ <b>\$</b>	13,155 <b>327,846</b>	69	
Lindsey-Flanigan Courthouse	D	09.01-LFC Interior LED Lighting Upgrades	\$	779,867	70 \$862.	211 reduced by \$82,344
Lindsey-Flanigan Courthouse	D	09.02-LFC Exterior LED Lighting Upgrades	\$	23,542	71	•
Lindsey-Flanigan Courthouse Total	_	03.42 DAG Chilles Dealescourset	\$	803,410	70	
Rose Andom Center	D D	02.12-RAC Chiller Replacement	\$	667,108	72 73	
Rose Andom Center Rose Andom Center	D D	04.07-RAC Ventilation Control 09.01-RAC Interior LED Lighting Upgrades	\$	73,976 65,394	73 74	
Rose Andom Center	D	09.02-RAC Exterior LED Lighting Upgrades	\$	7,692	75	
Rose Andom Center Total			\$	814,170		
Van Cise-Simonet Detention Ctr Van Cise-Simonet Detention Ctr	D D	09.01-VDC Interior LED Lighting Upgrades 09.02-VDC Exterior LED Lighting Upgrades	\$	402,159 28,518	76 <b>\$620,</b> 77	559 reduced by \$218,400
also simonet betention et			ب	20,310	,,	

				Individual	
Docusign Envelope ID:	1A30ED	09-891E-44C0-8001-CB64ABB0D627 Conservation Measure Equipment	P	Acceptance	
			Certif	ficate Amounts	
Van Cise-Simonet Detention Ctr Total			\$	430,677	
1245 Champa St	E	04.02-CMP Occupancy Based HVAC Controls Wiring and Building Automation System Integration	\$	69,661	78
1245 Champa St	E	09.01-CMP Interior LED Lighting Upgrades	\$	242,408	79
1245 Champa St	E	09.02-CMP Exterior LED Lighting Upgrades	\$	3,556	80
1245 Champa St	E	13.04-CMP Replace Single Pane Windows	\$	345,463	81
1245 Champa St Total			\$	661,089	
Permit Building	E	04.02-PMB Occupancy Based HVAC Control Wiring and Building Automation System Integration	\$	60,684	82
Permit Building	E	09.01-PMB Interior LED Lighting Upgrades	\$	307,958	83
Permit Building	E	09.02-PMB Exterior LED Lighting Upgrades	\$	2,817	84
Permit Building Total			\$	371,460	
Fire Station #2	Fire	09.01-FS2 Interior LED Lighting Upgrades	\$	30,794	85
Fire Station #2	Fire	09.02-FS2 Exterior LED Lighting Upgrades	\$	6,911	86
Fire Station #2	Fire	10.01-FS2 Solar Photovoltaic - Roof	\$	398,261	87
Fire Station #2 Total			\$	435,966	
Fire Station #21	Fire	01.01-FS21 Boiler Replacement	\$	320,994	88
Fire Station #21	Fire	09.01-FS21 Interior LED Lighting Upgrades	\$	17,027	89
Fire Station #21	Fire	09.02-FS21 Exterior LED Lighting Upgrades	\$	869	90
Fire Station #21 Total			\$	338,890	
Fire Station #22	Fire	09.01-FS22 Interior LED Lighting Upgrades	\$	13,397	91
Fire Station #22	Fire	09.02-FS22 Exterior LED Lighting Upgrades	\$	145	92
Fire Station #22 Total			\$	13,543	
Fire Station #24	Fire	01.02-FS24 Boiler Replacement	\$	221,305	93
Fire Station #24	Fire	09.01-FS24 Interior LED Lighting Upgrades	\$	10,005	94
Fire Station #24	Fire	09.02-FS24 Exterior LED Lighting Upgrades	\$	3,941	95
Fire Station #24 Total			\$	235,252	
Fire Station #26	Fire	09.01-FS26 Interior LED Lighting Upgrades	\$	31,706	96
Fire Station #26	Fire	09.02-FS26 Exterior LED Lighting Upgrades	\$	9,396	97
Fire Station #26 Total			\$	41,102	
Grand Total	102		\$	13,472,684	

Remaining Acceptance Certificates to be processed as of 6/6/2024

### **EXHIBIT B-2**

### SCHEDULE C-1

## FORM OF ACCEPTANCE CERTIFICATE NO. 59 of 141 FOR ENERGY SERVICES EQUIPMENT

Appendix A Item 59, McKinstry

December 13, 2021, as amended, Equipment Lease Purchase Agreement

Re: Equipment Lease Purchase Agreement (the "Lease") dated December 13, 2021, as amended, between JPMorgan Chase Bank, N.A., as Lessor, and the City and County of Denver, Colorado (the "City"), as Lessee.

To: JPMorgan Chase Bank, N.A.

1111 Polaris Parkway, Suite 4N

Mail Suite OH1-1085 Columbus, Ohio 43240 Attn: Operations Managers

Phone: 1-800-678-2601

E-mail: cefi.escrow.disbursement.request@jpmchase.com

and

U.S. Bank National Association

Attn: Erica Fouks, Trust Finance Management,

60 Livingston Avenue, EP-MN-WS3T

St. Paul, MN 55107-2292

E-mail: Erica.Fouks@usabank.com

In accordance with the Lease and a related Escrow Agreement, the undersigned City Representative hereby certifies and represents to, and agrees with the Lessor as follows:

- (1) The Equipment described in the Lease at Exhibit A-2 as Item 59 described for McKinstry have been delivered, installed, tested and accepted on the date hereof.
- (2) The City has conducted such inspection and testing of this Equipment as it deems necessary and appropriate and hereby acknowledges that it accepts this Equipment for all purposes.
- (3) No event or condition that constitutes, or with notice or lapse of time, or both, would constitute, an Event of Default (as defined in the Lease) exists at the date hereof.
- (4) The Lessor is hereby requested to approve the payment of, and the Escrow Agent is hereby requested to pay, the Vendor designated below as Payee, the sum of **One Million One Hundred Fifty Seven Thousand Six Hundred Sixty Seven Dollars (\$1,157,667.00)** in payment of all of the cost of the acquisition, delivery, and testing of the Equipment listed at Item 59 described for McKinstry on Exhibit A-2 to the Lease. Such amount is due and payable under the invoice of the Payee attached hereto with respect to the cost of the acquisition, delivery, installation and testing

of the Equipment and has not formed the basis of any prior request for payment. The Equipment for which this payment is to be made is all of the "Equipment" listed at Item 59 described for McKinstry in Exhibit A-2 to the Lease. Pursuant to paragraph 4 of the Escrow Agreement, the Escrow Agent is to notify the Manager of Finance that this payment has been made.

Payee:	16025 Table Mountain Parkway, Suite 100 Golden, CO 80403
Payee's Fede	eral ID Number:
Acceptance Escrow Age	all Acceptance Certificates have been completed with the processing of this Certificate, then coincident with the payment of the Vendor pursuant to (4) above, the ent is hereby directed to pay all amounts remaining in the Acquisition Fund in with paragraph 4 of the Escrow Agreement.
City and C	County of Denver, Colorado, as Lessee
By:	
Manager of	epresentative under the Lease)
Acceptance	Date:
APPROVEI	D:
JPMorgan (	Chase Bank, N.A., as Lessor
Ву:	
Γitle:	

# FORM OF ACCEPTANCE CERTIFICATE NO. 70 of 141 FOR ENERGY SERVICES EQUIPMENT Appendix A Item 70, McKinstry

### December 13, 2021, as amended, Equipment Lease Purchase Agreement

Re: Equipment Lease Purchase Agreement (the "Lease") dated December 13, 2021, as amended, between JPMorgan Chase Bank, N.A., as Lessor, and the City and County of Denver, Colorado (the "City"), as Lessee.

To: JPMorgan Chase Bank, N.A.

1111 Polaris Parkway, Suite 4N

Mail Suite OH1-1085 Columbus, Ohio 43240 Attn: Operations Managers Phone: 1-800-678-2601

E-mail: cefi.escrow.disbursement.request@jpmchase.com

and

U.S. Bank National Association Attn: Erica Fouks, Trust Finance Management, 60 Livingston Avenue, EP-MN-WS3T

St. Paul, MN 55107-2292

E-mail: <u>Erica.Fouks@usabank.com</u>

In accordance with the Lease and a related Escrow Agreement, the undersigned City Representative hereby certifies and represents to, and agrees with the Lessor as follows:

- (1) The Equipment described in the Lease at Exhibit A-2 as Item 70 described for McKinstry have been delivered, installed, tested and accepted on the date hereof.
- (2) The City has conducted such inspection and testing of this Equipment as it deems necessary and appropriate and hereby acknowledges that it accepts this Equipment for all purposes.
- (3) No event or condition that constitutes, or with notice or lapse of time, or both, would constitute, an Event of Default (as defined in the Lease) exists at the date hereof.
- The Lessor is hereby requested to approve the payment of, and the Escrow Agent is hereby requested to pay, the Vendor designated below as Payee, the sum of **Seven Hundred Seventy Nine Thousand Eight Hundred Sixty Eight Dollars (\$779,868.00)** in payment of all of the cost of the acquisition, delivery, and testing of the Equipment listed at Item 70 described for McKinstry on Exhibit A-2 to the Lease. Such amount is due and payable under the invoice of the Payee attached hereto with respect to the cost of the acquisition, delivery, installation and testing of the Equipment and has not formed the basis of any prior request for payment. The Equipment for which this payment is to be made is all of the "Equipment" listed at Item 70 described for McKinstry in Exhibit A-2 to the Lease. Pursuant to paragraph 4 of the Escrow Agreement, the Escrow Agent is to notify the Manager of Finance that this payment has been made.

Payee:	McKinstry, Inc. 16025 Table Mountain Parkway, Suite 100 Golden, CO 80403
Payee's Feder	al ID Number:
Acceptance C Escrow Agen	Acceptance Certificates have been completed with the processing of this ertificate, then coincident with the payment of the Vendor pursuant to (4) above, the it is hereby directed to pay all amounts remaining in the Acquisition Fund in ith paragraph 4 of the Escrow Agreement.
City and Cou	unty of Denver, Colorado, as Lessee
(as City Rep	General Services presentative under the Lease)
Acceptance D	ate:
APPROVED:	
_JPMorgan Cl	nase Bank, N.A., as Lessor
Ву:	
Title:	

# FORM OF ACCEPTANCE CERTIFICATE NO. 76 of 141 FOR ENERGY SERVICES EQUIPMENT Appendix A Item 76, McKinstry

### December 13, 2021, as amended, Equipment Lease Purchase Agreement

Re: Equipment Lease Purchase Agreement (the "Lease") dated December 13, 2021, as amended, between JPMorgan Chase Bank, N.A., as Lessor, and the City and County of Denver, Colorado (the "City"), as Lessee.

To: JPMorgan Chase Bank, N.A.

1111 Polaris Parkway, Suite 4N

Mail Suite OH1-1085 Columbus, Ohio 43240 Attn: Operations Managers Phone: 1-800-678-2601

E-mail: <u>cefi.escrow.disbursement.request@jpmchase.com</u>

and

U.S. Bank National Association Attn: Erica Fouks, Trust Finance Management, 60 Livingston Avenue, EP-MN-WS3T

St. Paul, MN 55107-2292

E-mail: <u>Erica.Fouks@usabank.com</u>

In accordance with the Lease and a related Escrow Agreement, the undersigned City Representative hereby certifies and represents to, and agrees with the Lessor as follows:

- (1) The Equipment described in the Lease at Exhibit A-2 as Item 76 described for McKinstry have been delivered, installed, tested and accepted on the date hereof.
- (2) The City has conducted such inspection and testing of this Equipment as it deems necessary and appropriate and hereby acknowledges that it accepts this Equipment for all purposes.
- (3) No event or condition that constitutes, or with notice or lapse of time, or both, would constitute, an Event of Default (as defined in the Lease) exists at the date hereof.
- The Lessor is hereby requested to approve the payment of, and the Escrow Agent is hereby requested to pay, the Vendor designated below as Payee, the sum of **Four Hundred Two Thousand One Hundred Fifty Nine Dollars (\$402,159.00)** in payment of all of the cost of the acquisition, delivery, and testing of the Equipment listed at Item 76 described for McKinstry on Exhibit A-2 to the Lease. Such amount is due and payable under the invoice of the Payee attached hereto with respect to the cost of the acquisition, delivery, installation and testing of the Equipment and has not formed the basis of any prior request for payment. The Equipment for which this payment is to be made is all of the "Equipment" listed at Item 76 described for McKinstry in Exhibit A-2 to the Lease. Pursuant to paragraph 4 of the Escrow Agreement, the Escrow Agent is to notify the Manager of Finance that this payment has been made.

Payee:	McKinstry, Inc. 16025 Table Mountain Parkway, Suite 100 Golden, CO 80403
Payee's Feder	al ID Number:
Acceptance C Escrow Agen	Acceptance Certificates have been completed with the processing of this ertificate, then coincident with the payment of the Vendor pursuant to (4) above, the it is hereby directed to pay all amounts remaining in the Acquisition Fund in ith paragraph 4 of the Escrow Agreement.
City and Cou	unty of Denver, Colorado, as Lessee
(as City Rep	General Services presentative under the Lease)
Acceptance D	ate:
APPROVED:	
_JPMorgan Cl	nase Bank, N.A., as Lessor
Ву:	
Title:	

Docusign Envelope ID: 1A30ED09-891E-44C0-8001-CB64ABB0D627

### **EXHIBIT D-2**

### FORM OF RELEASE AND CONVEYANCE

## RELEASE AND CONVEYANCE (Equipment Lease Purchase Agreement Dated December 13, 2021)

valuable by the acknowl does rele	KNOW ALL MEN BY THESE PRI e consideration to it in hand paid, at City and County of Denver, Colo ledged, has released, assigned, trans- ease, assign, transfer, grant and con- the following property to wit:	or before the ensealing or orado (the "City"), the re- sferred, granted and conve	r delivery of these presents, eceipt of which is hereby eyed, and by these presents
	All of the property identifie and hereby made a part her Purchase Agreement betwee Lessor, and the City, as lesse	reof and the related Equip en JPMorgan Chase Bai	pment Lease
7	ΓΟ HAVE AND TO HOLD the sam	ne unto the City, forever.	
	N WITNESS WHEREOF,	has executed this Re	lease and Conveyance as of
		Authorized Officer	
)	COUNTY OF	) ss. )	
	The foregoing instrument was acknown, as		
V	Witness my hand and official seal.		
ľ	My commission expires:		
		Notary Pu	ıblic

Docusign Envelope ID: 1A30ED09-891E-44C0-8001-CB64ABB0D627

### APPENDIX I (TO RELEASE AND CONVEYANCE)

## DESCRIPTION OF 5-YEAR EQUIPMENT RELEASE AND CONVEYANCE

Facility Improvement Measure/ Energy Conservation Measure	Location	Tan Cost	Useful Life	
		\$		yrs.
09.01-CCB Interior LED Lighting Upgrades	City and County Building	\$	374,635	12.5
09.01-PAB Interior LED Lighting Upgrades	Police Admin Building	\$	225,736	12.5
09.01-DAS Interior LED Lighting Upgrades	Denver Municipal Animal Shelter	\$	112,516	12.5
09.01-OFM Interior LED Lighting Upgrades	S. Osage Fleet Maint - Garage	\$	29,689	12.5
09.01-POA Interior LED Lighting Upgrades	Police Academy	\$	50,107	12.5
09.01-PD2 Interior LED Lighting Upgrades	Police District #2	\$	53,819	12.5
09.01-CTS Interior LED Lighting Upgrades	S. Cherry Creek Transfer Station	\$	38,932	12.5
09.01-FM5 Interior LED Lighting Upgrades	Fleet Maint - Bldg 5	\$	39,223	12.5
09.01-GPO Interior LED Lighting Upgrades	Gary Price Ops - Bldg 2	\$	102,945	12.5
09.01-DCL Interior LED Lighting Upgrades	Denver Crime Lab	\$	167,516	12.5
09.01-LFC Interior LED Lighting Upgrades	Lindsey-Flanigan Courthouse	\$	779,867	12.5
09.01-RAC Interior LED Lighting Upgrades	Rose Andom Center	\$	63,984	12.5
09.01-VDC Interior LED Lighting Upgrades	Van Cise-Simonet Detention Ctr	\$	402,159	12.5
09.01-CMP Interior LED Lighting Upgrades	1245 Champa St	\$	242,408	12.5
09.01-PMB Interior LED Lighting Upgrades	Permit Building	\$	307,958	12.5
09.01-FS2 Interior LED Lighting Upgrades	Fire Station #2	\$	30,794	12.5
09.01-FS21 Interior LED Lighting Upgrades	Fire Station #21	\$	17,027	12.5
09.01-FS22 Interior LED Lighting Upgrades	Fire Station #22	\$	13,397	12.5
09.01-FS24 Interior LED Lighting Upgrades	Fire Station #24	\$	10,005	12.5
09.01-FS26 Interior LED Lighting Upgrades	Fire Station #26	\$	31,706	12.5
		\$	3,094,425	

## DESCRIPTION OF 5-YEAR EQUIPMENT RELEASE AND CONVEYANCE

### **AMERESCO**

Facility Improvement Measure/ Energy Conservation Measure		Т	angible Good Cost	Useful Life
		İ	\$	yrs.
ECM-2 Exterior Lighting: Hampden Library	Lighting fixtures, lamps & drivers	\$	4,060.75	14
ECM-2 Exterior Lighting: Central Park Rec Center	Lighting fixtures, lamps & drivers	\$	5,148.76	13
ECM-2 Exterior Lighting: Green Valley Ranch Rec Ctr	Lighting fixtures, lamps & drivers	\$	4,890.89	12
ECM-2 Exterior Lighting: Harvard Gulch Rec/DPDWhse	Lighting fixtures, lamps & drivers	\$	3,139.92	11
ECM-2 Exterior Lighting: Hiawatha Davis Rec Ctr	Lighting fixtures, lamps & drivers	\$	1,579.81	10
ECM-2 Exterior Lighting: Montclair Rec Ctr	Lighting fixtures, lamps & drivers	\$	8.64	6
ECM-5 Natatorium Lighting: Central Park Rec Ctr	Lighting Fixtures	\$	90,769.19	20
		\$	109,597.96	

Docusign Envelope ID: 1A30ED09-891E-44C0-8001-CB64ABB0D627

(TO RELEASE AND CONVEYANCE)

DESCRIPTION OF 15-YEAR EQUIPMENT RELEASE AND CONVEYANCE (descriptions follow) Docusign Envelope ID: 1A30ED09-891E-44C0-8001-CB64ABB0D627

McKinstry

Facility Improvement Measure/ Energy Conservation		Та	ingible Good	Useful
Measure			Cost	Life
			\$	yrs.
13.04-CMP Replace Single Pane Windows	1245 Champa St	\$	345,463	50.0
10.01-PD3 Solar Photovoltaic - Canopy	Police District #3	\$	908,603	35.0
10.02-POA Solar Photovoltaic - Canopy	Police Academy	\$	805,274	35.0
10.02-PD2 Solar Photovoltaic - Canopy	Police District #2	\$	1,157,667	35.0
10.02-FM5 Solar Photovoltaic - Canopy	Fleet Maint - Bldg 5	\$	480,338	35.0
10.01-FS2 Solar Photovoltaic - Roof	Fire Station #2	\$	398,261	30.0
03.07-PAB MZU to VAV Unit	Police Admin Building	\$	130,805	25.0
03.04-POA VVT to VAV Unit Replacement	Police Academy	\$	392,086	25.0
01.01-FS21 Boiler Replacement	Fire Station #21	\$	320,994	25.0
01.02-FS24 Boiler Replacement	Fire Station #24	\$	221,305	25.0
03.13-PD3 Upgrade Air Cooled Chiller	Police District #3	\$	631,886	23.0
03.13-PD1 Upgrade Air Cooled Chiller	Police District #1	\$	699,564	23.0
02.12-RAC Chiller Replacement	Rose Andom Center	\$	667,108	23.0
01.06-CCB Steam Condensate Heat Recovery	City and County Building	\$	148,377	22.0
01.06-PAB Steam Condensate Heat Recovery	Police Admin Building	\$	114,551	22.0
01.06-DCL Steam Condensate Heat Recovery	Denver Crime Lab	\$	147,175	22.0
02.01-CCB Chilled Water Pump Replacement	City and County Building	\$	217,758	20.0
08.05-PD3 Add VFDs to Building Pumps	Police District #3	\$	109,173	20.0
08.05-PD1 Add VFDs to Building Pumps	Police District #1	\$	125,456	20.0
22.01-CCD Controls Optimization/RCx	All Buildings	\$	-	16.0
04.07-RAC Ventilation Control	Rose Andom Center	\$	73,976	16.0
09.02-CCB Exterior LED Lighting Upgrades	City and County Building	\$	48,813	15.4
09.02-DAS Exterior LED Lighting Upgrades	Denver Municipal Animal Shelter	\$	3,030	15.4
09.01-PD3 Interior LED Lighting Upgrades	Police District #3	\$	67,802	15.4
09.02-OFM Exterior LED Lighting Upgrades	S. Osage Fleet Maint - Garage	\$	6,199	15.4
09.02-POA Exterior LED Lighting Upgrades	Police Academy	\$	9,040	15.4
09.02-PD2 Exterior LED Lighting Upgrades	Police District #2	\$	25,750	15.4
09.02-CTS Exterior LED Lighting Upgrades	S. Cherry Creek Transfer Station	\$	11,580	15.4
09.02-FM5 Exterior LED Lighting Upgrades	Fleet Maint - Bldg 5	\$	35,529	15.4
09.02-GPO Exterior LED Lighting Upgrades	Gary Price Ops - Bldg 2	\$	24,251	15.4
09.02-DCL Exterior LED Lighting Upgrades	Denver Crime Lab	\$	13,155	15.4
09.02-LFC Exterior LED Lighting Upgrades	Lindsey-Flanigan Courthouse	\$	23,542	15.4
09.02-RAC Exterior LED Lighting Upgrades	Rose Andom Center	\$	7,692	15.4
09.02-VDC Exterior LED Lighting Upgrades	Van Cise-Simonet Detention Ctr	\$	28,518	15.4
09.02-CMP Exterior LED Lighting Upgrades	1245 Champa St	\$	3,556	15.4
09.02-PMB Exterior LED Lighting Upgrades	Permit Building	\$	2,817	15.4
09.02-FS2 Exterior LED Lighting Upgrades	Fire Station #2	\$	6,911	15.4
09.02-FS21 Exterior LED Lighting Upgrades	Fire Station #21	\$	869	15.4
09.02-FS22 Exterior LED Lighting Upgrades	Fire Station #22	\$	145	15.4
09.02-FS24 Exterior LED Lighting Upgrades	Fire Station #24	\$	3,941	15.4
09.02-FS26 Exterior LED Lighting Upgrades	Fire Station #26	\$	9,396	15.4
04.01-CCB BAS Controls Replacement	City and County Building	\$	754,093	15.0
04.01-PAB BAS Controls Upgrade/ Replacement	Police Admin Building	\$	793,231	15.0
04.02-PAB Occupancy Based HVAC Control	Police Admin Building	\$	132,676	15.0
04.01-POA BAS Controls Upgrade/ Replacement	Police Academy	\$	138,145	15.0
13.01-RAC Air Sealing and Weather Stripping	Rose Andom Center	\$	1,410	15.0
04.02-CMP Occupancy Based HVAC Controls	1245 Champa St	\$	69,661	15.0
04.02-PMB Occupancy Based HVAC Controls	Permit Building	\$	60,684	15.0
o not i mb occupancy buscu i vac controls	r crime banama	٧	00,004	10.0

### **Ameresco**

			ngible Good	Useful
Facility Improvement Measure/ Energy Conservation Measure			Cost	Life
ECM 1 Interior Lighting: St Charles Dec Ctr	Lighting fivtures lamas 9 drivers	Ċ	\$ 21 202 99	yrs.
ECM-1 Interior Lighting: St Charles Rec Ctr	Lighting fixtures, lamps & drivers	\$	21,392.88	47.8
ECM-1 Interior Lighting: Aztlan Rec Ctr	Lighting fixtures, lamps & drivers	\$	6,039.97	46.6
ECM-1 Interior Lighting: Martin Luther King Rec Ctr	Lighting fixtures, lamps & drivers	\$	24,346.91	39.6
ECM-1 Interior Lighting: Southwest Denver Rec Ctr	Lighting fixtures, lamps & drivers	\$	15,884.93	39.2
ECM-1 Interior Lighting: Eisenhower Rec Center	Lighting fixtures, lamps & drivers	\$	19,294.38	37.9
ECM-1 Interior Lighting: Harvard Gulch Rec/DPDWhse	Lighting fixtures, lamps & drivers	\$	20,948.51	35.3
ECM-1 Interior Lighting: La Familia Rec Ctr	Lighting fixtures, lamps & drivers	\$	18,382.49	34.1
ECM-1 Interior Lighting: Rodolfo "Corky" Gonzales Library	Lighting fixtures, lamps & drivers	\$	23,036.49	34.1
ECM-1 Interior Lighting: Ford Warren Library	Lighting fixtures, lamps & drivers	\$	9,755.74	33.7
ECM-1 Interior Lighting: Virginia Village Library	Lighting fixtures, lamps & drivers	\$	22,921.02	28.5
ECM-1 Interior Lighting: Montbello Library	Lighting fixtures, lamps & drivers	\$	15,183.31	28.4
ECM-1 Interior Lighting: Hampden Library	Lighting fixtures, lamps & drivers	\$	6,149.17	27.5
ECM-1 Interior Lighting: Washington Park Rec Ctr	Lighting fixtures, lamps & drivers	\$	15,742.94	27.0
ECM-1 Interior Lighting: Hiawatha Davis Rec Ctr	Lighting fixtures, lamps & drivers	\$	98,002.80	26.7
ECM-1 Interior Lighting: Woodbury Library	Lighting fixtures, lamps & drivers	\$	8,010.18	26.6
ECM-1 Interior Lighting: Green Valley Ranch Rec Ctr	Lighting fixtures, lamps & drivers	\$	18,644.68	25.5
ECM-1 Interior Lighting: Montbello Rec Ctr	Lighting fixtures, lamps & drivers	\$	94,435.86	25.0
ECM-1 Interior Lighting: Green Valley Ranch Library	Lighting fixtures, lamps & drivers	\$	31,124.64	23.9
ECM-1 Interior Lighting: Montclair Rec Ctr	Lighting fixtures, lamps & drivers	\$	73,542.96	23.3
ECM-2 Exterior Lighting: Aztlan Rec Ctr	Lighting fixtures, lamps & drivers	\$	6,923.46	22.8
ECM-2 Exterior Lighting: Rodolfo "Corky" Gonzales Library	Lighting fixtures, lamps & drivers	\$	10,381.97	22.8
ECM-2 Exterior Lighting: Athmar Rec Ctr	Lighting fixtures, lamps & drivers	\$	565.31	22.8
ECM-2 Exterior Lighting: La Familia Rec Ctr	Lighting fixtures, lamps & drivers	\$	4,387.31	22.8
ECM-2 Exterior Lighting: St Charles Rec Ctr	Lighting fixtures, lamps & drivers	\$	9,263.29	22.8
ECM-2 Exterior Lighting: Washington Park Rec Ctr	Lighting fixtures, lamps & drivers	\$	274.78	22.8
ECM-2 Exterior Lighting: Montbello Rec Ctr	Lighting fixtures, lamps & drivers	\$	16,328.70	21.4
ECM-1 Interior Lighting: Athmar Rec Ctr	Lighting fixtures, lamps & drivers	\$	12,208.80	21.2
ECM-1 Interior Lighting: Rude Rec Ctr	Lighting fixtures, lamps & drivers	\$	61,181.88	20.9
ECM-2 Exterior Lighting: Southwest Denver Rec Ctr	Lighting fixtures, lamps & drivers	\$	6,987.51	19.7
ECM-2 Exterior Lighting: Virginia Village Library	Lighting fixtures, lamps & drivers	\$	14,833.91	18.9
ECM-2 Exterior Lighting: Ford Warren Library	Lighting fixtures, lamps & drivers	\$	3,635.34	18.1
ECM-1 Interior Lighting: Central Park Rec Center	Lighting fixtures, lamps & drivers	\$	53,361.41	18.1
ECM-2 Exterior Lighting: Green Valley Ranch Library	Lighting fixtures, lamps & drivers	\$	2,905.94	17.7
ECM-2 Exterior Lighting: Eisenhower Rec Center	Lighting fixtures, lamps & drivers	\$	2,111.30	17.3
ECM-2 Exterior Lighting: Woodbury Library	Lighting fixtures, lamps & drivers	\$	5,354.08	16.7
ECM-2 Exterior Lighting: Montbello Library	Lighting fixtures, lamps & drivers	\$	7,311.12	15.2
ECM-2 Exterior Lighting: Rude Rec Ctr	Lighting fixtures, lamps & drivers	\$	4,821.39	15.1
		\$	765,677.37	•