

INVITATION TO BID (ITB) NUMBER 27-001

ATTACHMENT A "PRICING SHEET"

NOTE:

- All Labor rates shall be inclusive of all charges, including permits (if applicable). All rates shall be for actual time spent working on the equipment, portal to portal charges and or travel time shall not be billed to AlexRenew.
- All annual PM cost shall include both primary testing (total of two (2) during the Contract Period) and secondary testing (total of five (5) during the Contract Period).

Enter "no bid" for items that you're not bidding on.

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
1	SWGR-L-2A Primary Switch located at - Building L, SWGR-L-2A -	Manufacturer: Square D Phase: 3; Type: HVL Load Interrupter Switch; Serial #: 44036-325-51; Ampere Rating: 600 Catalog #: 17-12650556-011; Voltage Rating: 4.76kV Interrupter Rating: 40KA; Fuse Type: GE EFO 100 Total: 3 Size: 350 amp; Spare Fuses: none	\$
2	CP-DCEN1 located at Building L; Switchgear L-2B -	Manufacturer: Square D; Serial #: CNTJ04063-4A Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA Long Time Pick-Up: .8=640A; Long Time Delay: 24sec Short Time Pick-Up: 6=3840A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: D=320A; Ground Fault Delay: .1 I2T In Out; Instantaneous: 4=3200A Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NON04063; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
3	CP-DCEN 2 - located at Building L; Switchgear L-2B	Manufacturer: Square D ;Serial #: CNTJ04063-04 Type: DS II - 608 ; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .8=640A ;Long Time Delay: 24sec; Short Time Pick-Up: 6=3840A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: D=320A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3 Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
4	CP-DCEN 3 - located at Building L; Switchgear L-2B	Manufacturer: Square D; Serial #: CNTJ04063-4A; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .8=640A; Long Time Delay: 24sec; Short Time Pick-Up: 6=3840A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: D=320A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=9600A; Blown Fuse Indicator: N/A; Class: DOCB ; Phase: 3; Catalog #: 38537; Voltage Rating: 635V ; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok ;Wire: 4	\$
5	CP-DCEN-4 Building L; Switchgear L-2B	Manufacturer: Square D; Serial #: CNTJ60979-1; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA ;Long Time Pick-Up: .8=640A; Long Time Delay: 24sec; Short Time Pick-Up: 6=3840A ;Short Time Delay: .1 I2T In Out ;Ground Fault Pick-Up: D=320A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 60979 Voltage Rating: 635V; Interrupter Rating: 65kA@508V Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
6	Electric Boiler F1B	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001002; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: 1=1200A; Long Time Delay:	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		4sec; Short Time Pick-Up: 3=3600A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .4=480A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 4=4800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX ; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	
8	Electric Boiler F7B - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001010; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: 1=1200A; Long Time Delay: 4sec; Short Time Pick-Up: 3=3600A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .4=480A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 4=4800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
10	Main A Breaker 2A located at - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ04063; Type: DS II - 840; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .9=3600A; Long Time Delay: 4sec; Short Time Pick-Up: 2=7200A; Short Time Delay: .2 I2T In Out; Ground Fault Pick-Up: A=1000A; Ground Fault Delay: .5 I2T In Out; Instantaneous: N/A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NONO4063; Voltage Rating: 635V; Interrupter Rating: 85kA@508V; Ampere Rating: 4000A; Sensor/CT Rating: 4000A; CT Tap: 4000A; Plug Rating: 4000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
11	Main B Breaker Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ04063-1; Type: DS II - 840; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .9=3600A; Long Time Delay: 4sec; Short Time Pick-Up: 2=7200A; Short Time Delay: .2 I2T In Out; Ground Fault Pick-Up: A=1000A; Ground Fault Delay: .5 I2T In Out; Instantaneous: M2=12=48000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NONO4063; Voltage Rating: 635V; Interrupter Rating: 85kA@508V; Ampere Rating: 4000A; Sensor/CT Rating: 4000A; CT Tap: 4000A; Plug Rating: 4000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
12	Main M3C - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001003; Type: MDN64N; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .6=2400A; Long Time Delay: 5sec; Short Time Pick-Up: 3.5=8400A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .3=1200A; Ground Fault Delay: .5 I2T In Out; Instantaneous: 6.5=26000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN64N3LEA-401GA-NAN2Y-NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 4000A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 4000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
13	Main M5C - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001003; Type: MDN64N; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .6=2400A; Long Time Delay: 5sec; Short Time Pick-Up: 3.5=8400A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .3=1200A; Ground Fault Delay: .5 I2T In Out; Instantaneous: 6.5=26000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN64N3LEA-401GA-NAN2Y-NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 4000A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 4000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
14	MCC-55-1A F6C - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001006 Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 16.5sec; Short Time	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Pick-Up: 7=5880A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 8=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XBA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	
15	MCC-55-1B F2C Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001001; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 16.5sec; Short Time Pick-Up: 7=5880A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 8=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
16	MCC-F-1A F6A - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001004; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 4.5sec; Short Time Pick-Up: 4=3360A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
17	MCC-F-1B F2A - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001005; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 4.5sec; Short Time Pick-Up: 4=3360A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
18	MCC-L-2A - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537; Type: DS II - 616; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1.0=1000A; Long Time Delay: 20sec; Short Time Pick-Up: S2=10=10000A; Short Time Delay: .5 I2T In Out; Ground Fault Pick-Up: A=250A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=12000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 388537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: 1600A; CT Tap: 1000A; Plug Rating: 1000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
18	MCC-L-2B - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537-02; Type: DS II - 616; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1.0=1000A; Long Time Delay: 20sec; Short Time Pick-Up: 5=5000A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=250A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=12000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: 1600A; CT Tap: 1000A; Plug Rating: 1000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
19	MCC-L-2C - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537-02; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1=1000A; Long Time Delay: 20sec; Short Time Pick-Up: 5=5000A; Short Time Delay: .1 I2T In Out; Ground Fault	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Pick-Up: A=250A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=12000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: 1000A; CT Tap: 1000A; Plug Rating: 1000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	
20	MCC-L-2D - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537-02; Type: DS II - 616; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1.0=1000A; Long Time Delay: 20sec; Short Time Pick-Up: 5=5000A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=250A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=12000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 388537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1000A; Sensor/CT Rating: 1000A; CT Tap: 1000A; Plug Rating: 1000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
21	MCC-MC-12A F6B - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001009 Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 2sec; Short Time Pick-Up: 2=1680A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XBA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
22	MCC-MC-12B F2B Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001008; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .7=840A; Long Time Delay: 2sec.; Short Time Pick-Up: 2=1680; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
23	MCC-55-1A F6C - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001007; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .95=1140A; Long Time Delay: 8sec; Short Time Pick-Up: 5=5700A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .5=600A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XBA 121GN MNNNN NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
24	MCC-MT-1B F2D - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001001; Type: MDN616; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .95=1140A; Long Time Delay: 8sec; Short Time Pick-Up: 5=5700A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: .37=444A; Ground Fault Delay: .3 I2T In Out; Instantaneous: 14=16800A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN6163XEA-121GN-MNNNN-NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 1600A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 1200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
25	P.E. Pump #1 - Building L; Switchgear L-2B	Manufacturer: Square D; Serial #: CNTJ04063-4A; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .6=480A; Long Time Delay: 7sec; Short Time Pick-Up: 5=2400A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Out; Instantaneous: M2=12=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NON04063; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	
25	P.E. Pump #2 - Building L; Switchgear L-2B	Manufacturer: Square D; Serial #: CNTJ04063-4; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1=800A; Long Time Delay: 7sec; Short Time Pick-Up: 5=4000A; Short Time Delay: .5 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=9600A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NON04063; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
26	P.E. Pump #3 - Building L; Switchgear L-2B	Manufacturer: Square D; Serial #: CNTJ04063-3; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .6=480A; Long Time Delay: 7sec; Short Time Pick-Up: S2=10=4800A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In Out; Instantaneous: 3=2400A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
27	P.E. Pump #4 - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ04063; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .6=480A; Long Time Delay: 7sec; Short Time Pick-Up: 5=2400A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=5760; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: NON04063; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
28	P.E. Pump #5 - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537-03; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .6=480A; Long Time Delay: 7sec; Short Time Pick-Up: S2=10=4800; Short Time Delay: .5 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=9600; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
28	P.E. Pump #6 - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ04063-03; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .6=480A; Long Time Delay: 7sec; Short Time Pick-Up: 5=2400A; Short Time Delay: .1 I2T In Out; Ground Fault Pick-Up: A=200A; Ground Fault Delay: .1 I2T In Out; Instantaneous: M2=12=5760; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
29	Spare - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: CNTJ38537-03; Type: DS II - 608; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: .5=400A; Long Time Delay: 4sec; Short Time Pick-Up: 6=2400A; Short Time Delay: .5 I2T In Out; Ground Fault Pick-Up: D=320A; Ground Fault Delay: .5 I2T In Out; Instantaneous: 6=4800A; Blown Fuse	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: 38537; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 800A; Sensor/CT Rating: 800A; CT Tap: 800A; Plug Rating: 800A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	
30	Tie Breaker T4C - Building F, F-104 Electric Room	Manufacturer: Eaton, Cutler-Hammer; Serial #: 001001; Type: MDN64N; Trip Unit: Digitrip 1150+; Trip Bar: DTA; Long Time Pick-Up: .5=2000A; Long Time Delay: 4.5sec; Short Time Pick-Up: 4=8000A; Short Time Delay: .2 I2T In Out; Ground Fault Pick-Up: .25=1000A; Ground Fault Delay: .4 I2T In Out; Instantaneous: 6.5=26000A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN64N3LEA-401GA-NAN2Y-NNNAX; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 4000A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 4000A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
31	Tie Breaker - Building L; Switchgear L-2A	Manufacturer: Square D; Serial #: n/a; Type: DS II - 632; Trip Unit: Digitrip 510; Trip Bar: DTA; Long Time Pick-Up: 1=3200A; Long Time Delay: 4sec; Short Time Pick-Up: 2=6400A; Short Time Delay: .3 I2T In Out; Ground Fault Pick-Up: A=800A; Ground Fault Delay: .3 I2T In Out; Instantaneous: M2=12=38400A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: n/a; Voltage Rating: 635V; Interrupter Rating: 65kA@508V; Ampere Rating: 3200A; Sensor/CT Rating: 3200A; CT Tap: 3200A; Plug Rating: 3200A; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
32	Main Switch L-2B - Building L, 3rd Floor	Manufacturer: Square D; Serial #: N/A; Type/Class: Load; Interrupter Bus: Cu Al; Catalog #: 17-12650556-011; Ampere Rating: 600; Voltage Rating: 4.76 kV; Number of Phases: 3; Interrupter Rating: 40 kA; Fuse Type: EJ 0-1DD; Fuse Size: 350 A; Spare Fuses: 0	\$
33	Feeder B1 - Building F, Switchgear SS-1-A	SOLID STATE PROTECTIVE RELAY	\$
34	Feeder B2 - Building F, Switchgear SS-1-A	SOLID STATE PROTECTIVE RELAY	\$
35	Feeder B3 - Building F, Switchgear SS-1-A	SOLID STATE PROTECTIVE RELAY	\$
36	Feeder B4 - Building F, Switchgear SS-1-A	SOLID STATE PROTECTIVE RELAY	\$
37	Building F, Switchgear SS-1-A Main Breaker 2A	SOLID STATE PROTECTIVE RELAY	\$
38	Tie Breaker - Located ate Building F, Switchgear SS-1	SOLID STATE PROTECTIVE RELAY	\$
39	20-TX-1 located at Building 20	Manufacturer: Square D; Serial #: 15957255-003-01; Type/Class: ONAN; Catalog #: N/A; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.4%; Temp. Rise: 65 °C; Winding material: CU; Weight: 7,171; BIL: 30/60 kV; Gallons: 314; Winding configuration: Delta-Wye; KVA Rating: 750; Set Tap Position: C = 4,160; Ambient: 77 °F; Humidity: 45 %	\$
40	20-TX-2 located at Building 20	Manufacturer: Square D; Serial #: 15957255-009-01 Type/Class: ONAN; Catalog #: N/A; Phase: 3; Voltage Rating: 4,160-480Y/277 Impedance: 5.4%; Temp. Rise: 65 °C; Winding material: CU; Weight: 7,171 BIL: 30/60 kV; Gallons: 314; Winding configuration: Delta-Wye; KVA Rating: 750; Set Tap Position: C = 4,160; Ambient: 75 °F; Humidity: 79 %	\$
41	TC-1 located ate Building F	Manufacturer: Eaton; Serial #: 1459000668; Type/Class: ONAN; Catalog #: N/A; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.2%; Temp. Rise: 65 °C; Winding material: CU; Weight: 11,715; BIL: 30/60 kV; Gallons: 593; Winding Configuration: Delta-Wye; KVA	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Rating: 1500; Set Tap Position: C = 4,160; Ambient: 77 °F; Humidity: 45 %	
42	TC-2 located at Building F	Manufacturer: Eaton; Serial #: 1459000657; Type/Class: ONAN; Catalog #: N/A; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 6.3% Temp. Rise: 65 °C; Winding material: CU; Weight: 11,715; BIL: 30/60; kV Gallons: 593; Winding Configuration: Delta-Wye; KVA Rating: 1500; Set Tap Position: C = 4,160; Ambient: 75 °F; Humidity: 79 %	\$
43	TC-3 located at Building N	Manufacturer: Eaton; Serial #: 1459000557; Type/Class: ONAN; Catalog #: N/A; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 6.3%; Temp. Rise: 65 °C; Winding Material: CU; Weight: 11,715; BIL: 30/60 kV; Gallons: 593; Winding Configuration: Delta-Wye; KVA Rating: 1500; Set Tap Position: C = 4,160 ; Ambient: 77 °F; Humidity: 45 %	\$
44	TC-4 located at Building N	Manufacturer: Eaton; Serial #: 1459000558; Type/Class: ONAN; Catalog #: N/A; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.3%; Temp. Rise: 65 °C; Winding Material: CU; Weight: 11,715; BIL: 30/60 kV; Gallons: 593; Winding Configuration: Delta-Wye KVA Rating: 1500; Set Tap Position: C = 4,160; Ambient: 75 °F; Humidity: 79 %	\$
45	TX-L-2A located at Building L SWGR L-2A	Manufacturer: Square D; Serial #: 996131-D1; Type/Class: AA/FA; Catalog #: N/A; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 5.81%; Temp. Rise: 65 °C; Winding Material: CU; Weight: 13,607lbs; BIL: 30/60 kV; Gallons: dry type; Winding Configuration: Delta-Wye; KVA Rating: 2000/2667kVA; Set Tap Position: C = 4,160; Ambient: 77 °F; Humidity: 45 %	\$
46	TX-L-2B located at Building L, 3rd Floor	Manufacturer: Square D; Serial #: 996131-C1; Type/Class: AA/FA; Catalog #: N/A; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.78%; Temp. Rise: 80 °C; Winding Material: CU; Weight: 13,607 BIL: 30/60 kV; Gallons: N/A; Winding Configuration: Delta-Wye; KVA Rating: 2000; Set Tap Position: 3-4 = 4,150; Ambient: °F; Humidity: %	\$
47	Feeder Breaker A1 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38825; Type/Class: VR (Vacuum Breaker); Catalog #: N/A Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F	\$
48	Feeder Breaker A2 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38824; Type/Class: VR (Vacuum Breaker); Catalog #: N/A Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
49	Feeder Breaker A3 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38821; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
50	Feeder Breaker A4, located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38820; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
51	Feeder Breaker B1 located at Building F, SWGR SS-1A	Manufacturer: Square D; Serial #: 17-38835; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
52	Feeder Breaker B2 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38834; Type/Class: VR (Vacuum Breaker); Catalog #: N/A Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
53	Feeder Breaker B3 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-81599; Type/Class: VR (Vacuum Breaker); Catalog #: N/A Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	
54	Feeder Breaker B4 located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38831; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
55	Main Breaker SS-1B located at Building F, SWGR SS-1A	Manufacturer: Square D; Serial #: 17-38828; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
56	Main Breaker SS-1B located at Building F, SWGR SS-1	Manufacturer: Square D; Serial #: 17-38829; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
57	Tie Breaker located at Building F, SWGR SS-1/SS-1A	Manufacturer: Square D; Serial #: 17-38826; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close Volts: 104-127 VAC; Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt Rating: 60 kA; Motor Volts: 120 VAC; Ambient: °F; Humidity: %	\$
58	60-DP-1 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.9; Long Time Delay: 24; Short Time Pick-Up: 10; Short Time Delay: 0.2 I; 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 10; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 250 A; CT Tap: N/A; Plug Rating: 250 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
59	60-DP-3 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.5; Long Time Delay: 20; Short Time Pick-Up: 8; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 400 A; CT Tap: N/A; Plug Rating: 400 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
60	Main 2000 A located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 1; Long Time Delay: 4; Short Time Pick-Up: 3; Short Time Delay: 0.2 I 2T In Out; ; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.3 I 2T In Out; ; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 2000 A; Sensor/CT Rating: 2000 A; CT Tap: N/A; Plug Rating: 2000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
61	Main M2C located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 1; Long Time Delay: 2; Short Time Pick-Up: 2.5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.3 I; 2T In Out; Instantaneous: 10; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 2000 A; Sensor/CT Rating: 2000 A; CT Tap: N/A; Plug Rating: 2000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
62	MCC-60 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 1; Long Time Delay: 2; Short Time Pick-Up: 3; Short Time Delay: 0.2 I; 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I; 2T In Out; Instantaneous: 4; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
63	Nutrient Management Pump #1 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 15; Short Time Pick-Up: 4; Short Time Delay: 0.2 I; 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I; 2T In Out; Instantaneous: 4; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
64	Nutrient Management Pump #3 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 15; Short Time Pick-Up: 10; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
65	Nutrient Management Pump #5 locate at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 15; Short Time Pick-Up: 4; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 4; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
66	Nutrient Management Pump #7 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 15; Short Time Pick-Up: 4; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 4; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
67	Odorous Air Fan #1 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 12; Short Time Pick-Up: 10; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
68	Odorous Air Fan #2 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 7; Short Time Pick-Up: 8; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
69	Odorous Air Fan #3 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 7; Short Time Pick-Up: 8; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
70	Odorous Air Fan #4 located at NMF Building	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 520MC; Trip Bar: N/A; Long Time Pick-Up: 0.6; Long Time Delay: 7; Short Time Pick-Up: 8; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.25; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: LLY0011038; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
71	Breaker 600V located at Building EC, Covered Parking Area	NA	\$
72	CP-TCEN 6 located at Building L SWGR-L-1B	Manufacturer: Square D; Serial #: NON04063; Type: DS# 608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: .8=640 A; Long Time Delay: 24; Short Time Pick-Up: 4; Short Time Delay: .1 I 2T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: .1 I 2T In Out; Instantaneous: M2=12; Blown Fuse Indicator: NA; Class: DOCB; Phase: 3; Catalog #: CNTJ04063; Voltage Rating: 635; Interrupter Rating: 65KA@508; Ampere Rating: 800; Sensor/CT Rating: 800; CT Tap: 800; Plug Rating: 800; Contacts: OK; Operating Mechanism: OK; Primary Fingers: OK; Wire: 4	\$
73	Main A located Building 5, SWGR-23	Manufacturer: Square D; Serial #: SED361600LSGS3A8; Type: SE; Trip Unit: Micrologic Series B; Trip Bar: N/A; Long Time Pick-Up: 1; Long Time Delay: 7; Short Time Pick-Up: 2.5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: 0.45; Ground Fault Delay: 0.32 I 2T In Out; Instantaneous: 3; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: N/A; Voltage Rating: 600 V; Interrupter Rating: 100 kA @ 480 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 600 A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
74	Tie Breaker located at Building 5, SWGR-23	Manufacturer: Square D; Serial #: SED361600LSGS3A8; Type: SE; Trip unit: Micrologic Series B; Trip Bar: N/A; Long Time Pick-Up: 0.9; Long Time Delay: 4.5; Short Time Pick-Up: 4; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: 0.3; Ground Fault Delay: 0.2 I 2T In Out; Instantaneous: 10; Blown Fuse Indicator: N/A; Class: DOCB1600 A; CT Tap: 600 A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4; Phase: 3; Catalog #: N/A; Voltage Rating: 600 V; Interrupter Rating: 100 kA @ 480 V; Ampere Rating: 1600 A; Sensor/CT Rating:	\$
75	Main A located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243902; Type: NW 32 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 4; Short Time Pick-Up: 2; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.3 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 3200 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 2500 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
76	MCC-A-1A located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243806 Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 8; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
77	MCC-K-1A located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243801; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
78	Raw Sewage Pump #1 located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243807 Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
79	Raw Sewage Pump #3 located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243802 Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
80	Raw Sewage Pump #5 located at Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243809; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
81	Spare Breaker A located Building A, SWGR-A-1A	Manufacturer: Square D; Serial #: 085009243810 Type: NW 08 H1; Trip Unit: Micrologic 6.0 P Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I; 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
82	Main B located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243901; Type: NW 32 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 4; Short Time Pick-Up: 2; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.3 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 3200 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 2500 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
83	MCC-A-1B located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243808 Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
84	MCC-K-1B located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243804; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
85	Raw Sewage Pump #2 located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243803; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
86	Raw Sewage Pump #4 located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243805; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
87	Raw Sewage Pump #6 located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 085009243701; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
88	Spare Breaker B located at Building A, SWGR-A-1B	Manufacturer: Square D; Serial #: 0850092438702; Type: NW 08 H1; Trip Unit: Micrologic 6.0 P; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 15; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: WA4ATR64A3XXXXXXA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: N/A; CT Tap: N/A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
89	G1-1B Main Breaker located at Building G, SWGR-G1-1B	Manufacturer: Cutler Hammer; Serial #: 4135425076; Type: DS II 632; Trip Unit: Digitrip 510; Trip Bar: n/a; Long Time Pick-Up: 1.0=3000; Long Time Delay: 2; Short Time Pick-Up: 2.0=6000; Short Time Delay: .3 I 2T In Out; Ground Fault Pick-Up: C; Ground Fault Delay: .5 I 2T In Out; Instantaneous: n/a; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY03865; Voltage Rating: 600; Interrupter Rating: 65kA@508V; Ampere Rating: 3200; Sensor/CT Rating: 3200; CT Tap: n/a; Plug Rating: 3000; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
91	G4-MCC located at Building G, SWGR-G5-2A	Manufacturer: Eaton; Serial #: 4135572079; Type: DS II 608; Trip Unit: Digitrip 610; Trip Bar: n/a; Long Time Pick-Up: .7=420; Long Time Delay: 2; Short Time Pick-Up: 10; Short Time Delay: .1 I 2T In Out; Ground Fault Pick-Up: E; Ground Fault Delay: .2 I 2T In Out; Instantaneous: M1=8; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY03865; Voltage Rating: 600; Interrupter Rating: 65kA@480V; Ampere Rating: 800; Sensor/CT Rating: 800; CT Tap: n/a; Plug Rating: 600; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
92	G5 Main B located at Building G, SWGR-G5-2A	Manufacturer: Cutler Hammer; Serial #: 4135572078; Type: DS II 608; Trip Unit: Digitrip 610; Trip Bar: n/a; Long Time Pick-Up: 1.0=800; Long Time Delay: 4; Short Time Pick-Up: 2.0=1600; Short Time Delay: .3 I 2T In Out; Ground Fault Pick-Up: E; Ground Fault Delay: .5 I 2T In Out; Instantaneous: n/a; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY03865; Voltage Rating: 600; Interrupter Rating: 65kA@508V; Ampere Rating: 800; Sensor/CT Rating: 800; CT Tap: n/a; Plug Rating: 800; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
93	G5-MCC located at Building G, SWGR-G2-2A	Manufacturer: Eaton; Serial #: 4135572079; Type: DS II 608; Trip Unit: Digitrip 610; Trip Bar: n/a; Long Time Pick-Up: 1.0=600; Long Time Delay: 2; Short Time Pick-Up: 3=1800; Short Time Delay: .1 I 2T In Out; Ground Fault Pick-Up: E; Ground Fault Delay: .2 I 2T In Out; Instantaneous: M1=8; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY03865; Voltage Rating: 600; Interrupter Rating: 65kA@508V; Ampere Rating: 800; Sensor/CT Rating: 800; CT Tap: n/a; Plug Rating: 600; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
94	Intermediate Pump #4 located at Building G. SWGR-G1-1A	Manufacturer: Cutler Hammer; Serial #: 413542078; Type: DS II 608; Trip Unit: Digitrip 510; Trip Bar: n/a; Long Time Pick-Up: .9=720; Long Time Delay: 7; Short Time Pick-Up: 5=4000; Short Time Delay: .1 I 2T In Out; Ground Fault Pick-Up: B; Ground Fault Delay: .2 I 2T In Out; Instantaneous: M1=8; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY00208; Voltage Rating: 600; Interrupter Rating: 65kA@480V; Ampere Rating: 800; Sensor/CT Rating: 800; CT Tap: n/a; Plug Rating: 800; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
95	Main A Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: .75; Long Time Delay: 6; Short Time Pick-Up: 2.5; Short Time Delay: .45 I 2 T In Out; Ground Fault Pick-Up: .35; Ground Fault Delay: .40 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: N/A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
96	Main B Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: .75; Long Time Delay: 6; Short Time Pick-Up: 2.5; Short Time Delay: .45 I 2 T In Out; Ground Fault Pick-Up: .35; Ground Fault Delay: .40 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: N/A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
97	MCC-69-A Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 4; Short Time Pick-Up: 2.5; Short Time Delay: .2 I 2 T In Out; Ground Fault Pick-Up: .35; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
98	MCC-69-B located at Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 4; Short Time Pick-Up: 2.5; Short Time Delay: .2 I 2 T In Out; Ground Fault Pick-Up: .35; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: N/A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
99	MCC-G1-1A located at Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 7.5; Short Time Pick-Up: 3.5; Short Time Delay: .20 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
100	MCC-G1-1B located at Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 7.5; Short Time Pick-Up: 3.5; Short Time Delay: .20 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .30 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
101	MCC-G2-1A located at Switchgear 1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 7.5; Short Time Pick-Up: 3.5; Short Time Delay: .20 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
102	Switchgear 1A MCC-G2-1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 7.5; Short Time Pick-Up: 3.5; Short Time Delay: .20 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: off; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		#: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
103	Switchgear 1A MCC-MA-1B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 7; Short Time Pick-Up: 3.5; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
104	Switchgear 1A MCC-MA-3B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 10; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
105	Switchgear 1A PDP-PA-1A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .5; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
106	Switchgear 1A PDP-PA-1B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
107	Switchgear 1A PDP-PA-2A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .5; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
108	Switchgear 1A PDP-PA-2B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .5; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
109	Switchgear 1A PDP-PA-3A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
110	Switchgear 1A PDP-PA-3B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 20; Short Time Pick-Up: 7.0; Short Time Delay: .15 I 2 T In Out; Ground Fault Pick-Up: .50; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
111	Building G, SWGR-G2-1A SWGR 1-A Side 2	Manufacturer: Cutler Hammer; Serial #: 4135425080; Type: DS II 616; Trip Unit: Digitrip 510; Trip Bar: n/a; Long Time Pick-Up: 1=1200; Long Time Delay: 7; Short Time Pick-Up: 2.5=2400; Short Time Delay: .5 I 2T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: .5 I 2T In Out; Instantaneous: n/a; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY00208; Voltage Rating: 600; Interrupter Rating: 65kA; Ampere Rating: 1600; Sensor/CT Rating: 1600; CT Tap: n/a; Plug Rating: 1200; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
112	Switchgear 1A Spare 300A	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS ; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 8; Short Time Pick-Up: 5; Short Time Delay: .2 I 2 T In Out; Ground Fault Pick-Up: .67; Ground Fault Delay: .30 I 2 T In Out; Instantaneous: 10; Blown Fuse Indicator: N/A; Class: DOCB ;Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 300 A; CT Tap: N/A; Plug Rating: 300 A ;Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
113	Switchgear 1A Spare B	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 8; Short Time Pick-Up: 5; Short Time Delay: .20 I 2 T In Out; Ground Fault Pick-Up: .66; Ground Fault Delay: .20 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: N/A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
114	Switchgear 1A Spare	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: 1.0; Long Time Delay: 2; Short Time Pick-Up: 5.0; Short Time Delay: .2 I 2 T In Out; Ground Fault Pick-Up: .66; Ground Fault Delay: .3 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 600 A; CT Tap: N/A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
115	Switchgear 1A Tie	Manufacturer: Eaton; Serial #: N/A; Type: Magnum DS; Trip Unit: Digitrip 1150+; Trip Bar: N/A; Long Time Pick-Up: .60; Long Time Delay: 5.5; Short Time Pick-Up: 2.5; Short Time Delay: .35 I 2 T In Out; Ground Fault Pick-Up: .25; Ground Fault Delay: .30 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: MDN60853XEA; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 635 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: N/A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
116	Building G, SWGR-G2 TX-4A-2	Manufacturer: Cutler Hammer; Serial #: 4135P49369; Type: DS II 616; Trip Unit: Digitrip 510; Trip Bar: n/a; Long Time Pick-Up: 1=1200 Long Time Delay: 2; Short Time Pick-Up: 4=4800; Short Time Delay: .2 I 2 T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: .1 I 2 T In Out Instantaneous: n/a; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: PA5202101; Voltage Rating: 600; Interrupter Rating: 65kA Ampere Rating: 1600; Sensor/CT Rating: 1200 CT Tap: n/a; Plug Rating: 1200; Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
117	Building G, SWGR-G5-2A Spare B Side	Manufacturer: Cutler Hammer; Serial #: 4135572079; Type: DS II 608; Trip Unit: Digitrip 610; Trip Bar: n/a; Long Time Pick-Up: 1; Long Time Delay: 2; Short Time Pick-Up: 10; Short Time Delay: .1 I 2 T In Out; Ground Fault Pick-Up: E; Ground Fault Delay: .2 I 2 T In Out; Instantaneous: M1=8; Blown Fuse Indicator: n/a; Class: DOCB; Phase: 3; Catalog #: LLY03865; Voltage Rating: 600; Interrupter Rating: 65kA@508V; Ampere Rating: 800; Sensor/CT Rating: 800 ;CT Tap: n/a ;Plug Rating: 600 ;Contacts: ok; Operating Mechanism: ok; Primary Fingers: ok; Wire: 4	\$
118	Building L, SWGR-L-1A CP-TCEN 1	Manufacturer: Square D; Serial #: NON04063; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 24; Short Time Pick-Up: 4; Short Time Delay: 0.1 I 2 T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.1 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
119	Building L, SWGR-L-1A CP-TCEN 2	Manufacturer: Square D; Serial #: NON04063; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.8; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2 T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.1 I 2 T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
120	Building L, SWGR-L-1A CP-TCEN 3	Manufacturer: Square D; Serial #: NON04063; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.8; Long Time Delay: 24; Short Time Pick-Up: 6; Short Time Delay: 0.1 I 2 T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.1 I 2 T In Out; Instantaneous: 12; Blown Fuse	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
121	Building L, SWGR-L-1A Main A	Manufacturer: Square D; Serial #: 38536; Type: DS #840; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.9; Long Time Delay: 4; Short Time Pick-Up: 2.5; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.5 I 2T In Out; Instantaneous: N/A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J38536; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 4000 A; Sensor/CT Rating: 4000 A; CT Tap: 4000 A; Plug Rating: 4000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
122	Building L, SWGR-L-1A MCC-L-1A	Manufacturer: Square D; Serial #: NONO4063; Type: DS #616; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 20; Short Time Pick-Up: 5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 1600 A; Plug Rating: 1000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
123	Building L, SWGR-L-1A MCC-L-1C	Manufacturer: Square D; Serial #: NONO4063; Type: DS #616; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 20; Short Time Pick-Up: 10; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 5; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 1600 A; Plug Rating: 1000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
124	Building L, SWGR-L-1B CP-TCEN 4	Manufacturer: Square D; Serial #: NONO4063; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.8; Long Time Delay: 24; Short Time Pick-Up: 10; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
125	Building L, SWGR-L-1B CP-TCEN 5	Manufacturer: Square D; Serial #: NONO4063; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.8; Long Time Delay: 24; Short Time Pick-Up: 10; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
126	Building L, SWGR-L-1B Main B	Manufacturer: Square D; Serial #: 38536; Type: DS #840; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.9; Long Time Delay: 4; Short Time Pick-Up: 2.5; Short Time Delay: 0.2 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.5 I 2T In Out; Instantaneous: N/A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J38536; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 4000 A; Sensor/CT Rating: 4000 A; CT Tap: 4000 A; Plug Rating: 4000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
127	Building L, SWGR-L-1B MCC-L-1B	Manufacturer: Square D; Serial #: NONO4063; Type: DS #616; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 20; Short Time Pick-Up: 10; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
		Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 1600 A; Plug Rating: 1000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	
128	Building L, SWGR-L-1B MCC-L-1D	Manufacturer: Square D; Serial #: NONO4063; Type: DS #616; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 20; Short Time Pick-Up: 5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: A; Ground Fault Delay: 0.1 I; 2T In Out; Instantaneous: 5; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 65 kA @ 508 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 1600 A; Plug Rating: 1000 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
129	BNR Basins SWGR-44 MCC-44-3A	Manufacturer: Square D; Serial #: 38152; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 0.8; Long Time Delay: 15; Short Time Pick-Up: 5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: E; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 800 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
130	BNR Basins SWGR-44 MCC-44-3C	Manufacturer: Square D; Serial #: 38152; Type: DS #608; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 15; Short Time Pick-Up: 5; Short Time Delay: 0.1 I 2T In Out; Ground Fault Pick-Up: F; Ground Fault Delay: 0.1 I 2T In Out; Instantaneous: 12; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 800 A; Sensor/CT Rating: 800 A; CT Tap: 800 A; Plug Rating: 600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
131	BNR Basins SWGR-44 52 Tie Breaker	Manufacturer: Square D; Serial #: 38152; Type: DS #616; Trip Unit: Digitrip RMS 510; Trip Bar: DTA; Long Time Pick-Up: 1; Long Time Delay: 4; Short Time Pick-Up: 2.5; Short Time Delay: 0.2 I; 2T In Out; Ground Fault Pick-Up: D; Ground Fault Delay: 0.3 I 2T In Out; Instantaneous: N/A; Blown Fuse Indicator: N/A; Class: DOCB; Phase: 3; Catalog #: CIVT J04063; Voltage Rating: 635 V; Interrupter Rating: 85 kA @ 635 V; Ampere Rating: 1600 A; Sensor/CT Rating: 1600 A; CT Tap: 1600 A; Plug Rating: 1600 A; Contacts: Ok; Operating Mechanism: Ok; Primary Fingers: Ok; Wire: 4	\$
132	BNR Basin, SWGR 44 Main Switch A	Manufacturer: Square D; Serial #: 17-13002627-090; Type/Class: HVL; Load Interrupter Bus: Cu Al; Catalog #: 44036-325-51; Ampere Rating: 600; Voltage Rating: 4.76kV; Number of Phases: 3; Interrupter Rating: 40KA; Fuse Type: GE EJO 100 Fuse Size: 250E; Spare Fuses: 3	\$
133	BNR Basinc, SWGR 44 Main Switch B	Manufacturer: Square D; Serial #: 17-13002627-094; Type/Class: HVL; Load Interrupter Bus: Cu Al; Catalog #: 44036-325-51; Ampere Rating: 600; Voltage Rating: 4.76kV; Number of Phases: 3; Interrupter Rating: 40KA; Fuse Type: GE EJO 100; Fuse Size: 250E; Spare Fuses: 3	\$
134	Building G Room G2-206 SS-2-1 (Red)	Manufacturer: S&C; Serial #: NA; Type/Class: Metal Enclosed Bus: Cu Al; Catalog #: CDA 775570; Ampere Rating: 1200; Voltage Rating: 4.8; Number of Phases: 3; Interrupter Rating: 60KA; Fuse Type: Fault Fitter Fuse Size: NA; Spare Fuses: NA	\$
135	Building G Room G2-206 SS-2-2 (Blue)	Manufacturer: S&C; Serial #: NA; Type/Class: Metal Enclosed Bus: Cu Al; Catalog #: CDA 775580; Ampere Rating: 1200 Voltage Rating: 4.8; Number of Phases: 3; Interrupter Rating: 60KA; Fuse Type: Fault Fitter; Fuse Size: Various; Spare Fuses: NA	\$
136	Building L SWGR-L-1A Switch L-1A	Manufacturer: Square D; Serial #: 44036-325-51 Type/Class: HVL; Load Interrupter Bus: Cu Al; Catalog #: 17-12650556-002; Ampere Rating: 600; Voltage Rating: 4.76; Number of Phases: 3; Interrupter Rating: 40KA; Fuse Type: GE EJO 100; Fuse Size: 100; Spare Fuses: NA	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
137	Building L SWGR-L-1B Switch L-1B	Manufacturer: Square D; Serial #: 44036-325-51; Type/Class: HVL; Load Interrupter Bus: Cu Al; Catalog #: 17-12650556-006 Ampere Rating: 600; Voltage Rating: 4.76; Number of Phases: 3; Interrupter Rating: 40KA; Fuse Type: GE EJO 100; Fuse Size: 100; Spare Fuses: NA	\$
138	Building F, SWGR SS2-A FDR A3	SOLID STATE PROTECTIVE RELAY	\$
139	Building F, SWGR SS2-B FDR B1	SOLID STATE PROTECTIVE RELAY	\$
140	Building F, SWGR SS2-B FDR B2	SOLID STATE PROTECTIVE RELAY	\$
141	Building F, SWGR SS2-B FDR B3	SOLID STATE PROTECTIVE RELAY	\$
142	Building F, SWGR SS2-B FDR B4	SOLID STATE PROTECTIVE RELAY	\$
143	Building F, SWGR SS2-B MAIN 2B	SOLID STATE PROTECTIVE RELAY	\$
144	Building F, SWGR SS2-A FDR A-1	SOLID STATE PROTECTIVE RELAY	\$
145	Building F, SWGR SS2-A FDR A-2	SOLID STATE PROTECTIVE RELAY	\$
146	Building F, SWGR SS2-A FDR A-4	SOLID STATE PROTECTIVE RELAY	\$
147	Building F, Switchgear SS-2-A Breaker A1	SOLID STATE PROTECTIVE RELAY	\$
148	Building F, SWGR SS2-A Main 2A	SOLID STATE PROTECTIVE RELAY	\$
149	Building F, SWGR SS2-A Tie Breaker	SOLID STATE PROTECTIVE RELAY	\$
150	Building #44 44-TX-3A (Transformer)	Manufacturer: Square D; Serial #: 996146-A1; Type/Class: 7310UL/AA - FA; Catalog #: NA; Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.72%; Temp. Rise: 80 °C; Winding material: Cu; Weight: 8458 BIL: 60HV-30LV Gallons: NA; Winding configuration: Delta Wye; Kva rating: 1000/1500; Set tap position: 3-4=4160; Ambient: 66 °F; Humidity: 35 %	\$
151	Building #44 44-TX-3B	Manufacturer: Square D; Serial #: 996146-B1; Type/Class: 7310UL/AA - FA; Catalog #: NA; Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.72%; Temp. Rise: 80 °C; Winding material: Cu; Weight: 8458 BIL: 60HV-30LV; Gallons: NA; Winding configuration: Delta Wye; Kva rating: 1000/1500; Set tap position: 3-4; Ambient: 80 °F; Humidity: 22 %	\$
152	A Building A-TX-1A	Manufacturer: Square D; Serial #: 15957255-0008-01; Type/Class: ONAN; Catalog #: 1700471203; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.1%; Temp. Rise: n/a °C; Winding material: Cu; Weight: 4223 lbs. BIL: n/a; Gallons: 531; Winding configuration: Delta-Wye; Kva rating: 1500; Set tap position: C=4160; Ambient: 68 °F; Humidity: 26 %	\$
153	A Building A-TX-1B	Manufacturer: Square D; Serial #: 15957255-002-01; Type/Class: ONAN Catalog #: 1700471203; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 6.2%; Temp. Rise: n/a °C; Winding material: Cu; Weight: 11,387 lbs.; BIL: n/a; Gallons: 531; Winding configuration: Delta-Wye; Kva rating: 1500; Set tap position: C=4160; Ambient: 42 °F; Humidity: 43 %	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
154	Building 5 Switchboard 23-1A (Red)	Manufacturer: Square D; Serial #: 000287-A2; Type/Class: OA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.0%; Temp. Rise: n/a °C; Winding material: Cu Weight: 7340 lbs. BIL: n/a ; Gallons: 285; Winding configuration: Delta-Wye; Kva rating: 1000; Set tap position: C=4160; Ambient: 67 °F; Humidity: 21 %	\$
155	Building 5 Switchboard 23-1B (Blue)	Manufacturer: Square D; Serial #: 000287-A1; Type/Class: OA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.0%; Temp. Rise: 65 °C; Winding material: Cu; Weight: 7340 lbs.; BIL: 60/50; Gallons: 285; Winding configuration: Delta-Wye; Kva rating: 1000; Set tap position: C=4160; Ambient: 60 °F; Humidity: 65 %	\$
156	J Building T-2A-1	Manufacturer: Cutler-Hammer; Serial #: 08J931076; Type/Class: OA; Catalog #: n/a; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 1.8%; Temp. Rise: 55/65 °C; Winding material: Cu Weight: 5350 lbs.; BIL: 60/30; Gallons: 245; Winding configuration: Delta-Wye Kva rating: 500; Set tap position: C=4160; Ambient: 53 °F; Humidity: 32 %	\$
157	J Building T-2A-2	Manufacturer: Cutler Hammer Serial #: 08J931050; Type/Class: V4; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 1.8%; Temp. Rise: 55 °C; Winding material: Cu; Weight: 5350 lbs.; BIL: 60/30; Gallons: 245; Winding configuration: Delta-Wye; Kva rating: 500; Set tap position: C=4160; Ambient: 60 °F; Humidity: 65 %	\$
158	G Building T-3A-1	Manufacturer: Cutler-Hammer; Serial #: PGA-0024; Type/Class: OA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.32%; Temp. Rise: 55/65 °C; Winding material: Cu; Weight: 7970 lbs.; BIL: 60/30; Gallons: 361; Winding configuration: Delta-Wye; Kva rating: 750; Set tap position: C=4160; Ambient: 53 °F; Humidity: 32 %	\$
159	G Building T-3A-2	Manufacturer: Cutler Hammer; Serial #: PGA-0025; Type/Class: OA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.33%; Temp. Rise: 55 °C; Winding material: ; Cu Weight: 7970 lbs.; BIL: 60/30; Gallons: 361; Winding configuration: Delta-Wye; Kva rating: 750; Set tap position: C=4160; Ambient: 60 °F; Humidity: 65 %	\$
160	G Building TX-4A-1	Manufacturer: Cutler-Hammer; Serial #: DS02032001; Type/Class: VPE/AA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.46%; Temp. Rise: 115 °C; Winding material: Cu; Weight: n/a; BIL: 30/10; Gallons: n/a; Winding configuration: Delta-Wye; Kva rating: 1000; Set tap position: Internal External C=4160; Ambient: 65 °F; Humidity: 30 %	\$
161	A Building T-4A-2	Manufacturer: Cutler Hammer; Serial #: DS02031001; Type/Class: VPE/AA; Catalog Number: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 5.51%; Temp. Rise: 115 °C; Winding material: Cu; Weight: 9200 lbs. BIL: 30/10; Gallons: n/a; Winding configuration: Delta-Wye; Kva rating: 1000; Set tap position: Internal External: E-G; Ambient: 65 °F; Humidity: 30 %	\$
162	G Building T-5A-1	Manufacturer: Alstom; Serial #: PIB-0134 Type/Class: OA; Catalog #: n/a; Phase: 3; Voltage Rating: 4,160-480Y/277; Impedance: 6.16%; Temp. Rise: n/a; °C Winding material: Cu; Weight: 4661 lbs. BIL: n/a; Gallons: 457; Winding configuration: Delta-Wye; Kva rating: 2000; Set tap position: C=4160; Ambient: 67 °F; Humidity: 21 %	\$
163	G Building T-5A-2	Manufacturer: Alstom; Serial #: PIB-0133 Type/Class: OA; Catalog #: H0478091-H7808; Phase: 3 Voltage Rating: 4,160-480Y/277; Impedance: 6.18%; Temp. Rise: 55/65 °C; Winding material: Cu; Weight: 12,200 lbs.; BIL: 60/30; Gallons: 457; Winding configuration: Delta-Wye; Kva rating: 2000; Set tap position: Internal External C=4160 Ambient: 60 °F; Humidity: 65 %	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
164	G Bldg. G2 T-6A-1	Manufacturer: Cutler Hammer; Serial #: DS67015002; Type/Class: AA – FA; Catalog #: NA; Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.78%; Temp. Rise: 150 °C; Winding material: Cu; Weight: 7800; BIL: 30HV-10LV; Gallons: NA; Winding configuration: Delta Wye; Kva rating: 1000; Set tap position Internal External : E-G; Ambient: 65 °F; Humidity: 30 %	\$
165	G Bldg. G2 T-6A-2	Manufacturer: Cutler Hammer; Serial #: DS67015001; Type/Class: VPE AA; Catalog #: NA Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.8%; Temp. Rise: 150 °C; Winding material: Cu; Weight: 7800; BIL: 30HV-10LV; Gallons: NA; Winding configuration: Delta Wye; Kva rating: 1000; Set tap position: E-G; Ambient: 65 °F; Humidity: 30 %	\$
166	L Bldg. 3rd Floor TX-L-1A	Manufacturer: Square D; Serial #: 996131-A1 Type/Class: AA – FA; Catalog #: NA; Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.83%; Temp. Rise: 80 °C Winding material: Cu Weight: 14,024; BIL: 60HV-30LV; Gallons: NA; Winding configuration: Delta Wye; Kva rating: 2000; Set tap position: Internal External 3-4; Ambient: 68 °F; Humidity: 30 %	\$
167	L Bldg. 3rd Floor TX-L-1B	Manufacturer: Square D; Serial #: 996131-B1; Type/Class: AA – FA; Catalog #: NA; Phase: 3; Voltage Rating: 4160 480Y/277; Impedance: 5.88%; Temp. Rise: 80 °C; Winding material: Cu; Weight: 14,024; BIL: 60HV-30LV; Gallons: NA; Winding configuration: Delta Wye; Kva rating: 2000; Set tap position: 3-4; Ambient: 75 °F; Humidity: 13 %	\$
168	Building F Feeder Breaker A-2	Manufacturer: Square D; Serial #: 17-38754; Type/Class: VR (Vacuum Breaker); Catalog #: n/a; Voltage Rating: 4.76kV Close volts: 104-127; VAC Trip Volts: 70-140VDC; Ampere: 1200A; Interrupt rating: 60kA Motor volts: 120VAC Ambient: 82 °F Humidity: 89 %	\$
169	Building F Feeder Breaker B-1	Manufacturer: Square D; Serial #: 17-38836; Type/Class: VR (Vacuum Breaker); Catalog #: n/a; Voltage Rating: 4.76kV; Close volts: 104-127; VAC Trip Volts: 70-140VDC Ampere: 1200A Interrupt rating: 60kA Motor volts: 120VAC Ambient: 82 °F Humidity: 89 %	\$
170	Building F Feeder Breaker A1	Manufacturer: Square D; Serial #: 17-38832; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127; VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
171	Building F Feeder Breaker A3	Manufacturer: Square D; Serial #: 17-38827; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127; VAC Trip Volts: 70-140 VDC; Ampere: 1200 Interrupt Rating: 60 kA; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
172	Building F Feeder Breaker A4	Manufacturer: Square D; Serial #: 17-38827; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127; VAC Trip Volts: 70-140 VDC; Ampere: 1200 Interrupt Rating: 60 kA; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
173	Building F Feeder Breaker B2	Manufacturer: Square D; Serial #: 17-38823; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127 VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
174	Building F Feeder Breaker B3	Manufacturer: Square D; Serial #: 17-81599; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127; VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA Motor; Volts: 120 VAC; Ambient: 69 °F; Humidity: 29 %	\$
175	Building F Feeder Breaker B4	Manufacturer: Square D; Serial #: 17-38820; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV Close volts: 104-127 VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$

#	ITEM SPECIFICATION	ITEM DESCRIPTION	ANNUAL PM PRICE
176	Building F Main Breaker A	Manufacturer: Square D; Serial #: 17-38753; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV Close volts: 104-127 VAC Trip Volts: 70-140 VDC; Ampere: 1200 Interrupt; Rating: 60 kA Motor volts: 120 VAC ; Ambient: 68 °F; Humidity: 29 %	\$
177	Building F Main Breaker B	Manufacturer: Square D; Serial #: 17-38883; Type/Class: VR (Vacuum Breaker); Catalog #: N/A Voltage Rating: 4,760 kV Close volts: 104-127 VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
178	Building F Tie Breaker	Manufacturer: Square D; Serial #: 17-38838; Type/Class: VR (Vacuum Breaker); Catalog #: N/A; Voltage Rating: 4,760 kV; Close volts: 104-127 VAC Trip Volts: 70-140 VDC; Ampere: 1200; Interrupt rating: 60 kA ; Motor volts: 120 VAC; Ambient: 68 °F; Humidity: 30 %	\$
Subtotal A1: BID AMOUNT FOR ANNUAL PM SERVICES			\$

#	ITEM DESCRIPTION	LUMP SUM PRICE
179	Lump sum fee for doing 1 (one) round of primary injection (480V/100A) testing services for all applicable equipment as described in SoW 2.3. This lump sum will be paid in year 1 and year 3 of the contract.	\$
	Subtotal A2: PRIMARY INJECTION TESTING	

CORRECTIVE REPAIR AND MAINTENANCE		
Fully burden Hourly Rate for Corrective Maintenance, Repairs, Installations, and integration (Reference Scope of Work Paragraph #)		
Labor Category	Regular Hourly Rate	Emergency Hourly Rate
Foreman	\$	\$
MASTER ELECTRICIAN	\$	\$
Licensed Electrician	\$	\$
Journeyman	\$	\$
Electrician Helper	\$	\$
Subtotal B1. CORRECTIVE WORK - REGULAR HOURS		
Subtotal B2. CORRECTIVE WORK – EMERGENCY HOURS		

To calculate Grand Total Bid Price , use the following formula: $1 \times (A1) + 0.4 \times (A2) + 50 \times (B1) + 5 \times (B2)$	
GRAND TOTAL BID PRICE:	

Provide a Fixed Percentage Markup on the Contractor's cost for Parts and Components				%
Delivery Time for stocked Items (Calendar Days)	After receipt of order			
Delivery Time for Non-stocked Items (Calendar days)	After receipt of order			
IMPORTANT NOTE: Any minor CM work requirements noticed during performance of PM services shall be performed, unless the value of those CM work exceeds \$5,000. For any CM work, whose total value is estimated to exceed \$5,000 a written estimate must be submitted to the Contract Manager. Refer to Part 3 for detailed requirements.				
Contact Person for Scheduling of Work:	Name	Telephone	Email Address	
Emergency Contact: (the phone must be answered by a live person 24 hours/7 Days a week)	Name	Telephone		