

VENDOR

RFQ COPY

TYPE NAME/ADDRESS HERE

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

REO NUMBER GSD096406

ADDRESS CORRESPONDENCE NO A GIENTIGNICE KRISTA FERRELL

304-558-2596

ŝ Ť

SUMMIT ELECTRIC CORP. P.O. BOX 254 HURRICANE, WV 25526-0254 DEPARTMENT OF ADMINISTRATION GENERAL SERVICES DIVISION BUILDING FIVE - HIGHWAYS 1900 KANAWHA BOULEVARD, EAST CHARLESTON, WV 25305

304-558-2317

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HURRICANE, WV 25526-0254

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GENERAL SERVICES DIVISION
BUILDING FIVE - HIGHWAYS
1900 KANAWHA BOULEVARD, EAST
CHARLESTON, WV
25305 304-558-2317

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GENERAL SERVICES DIVISION
BUILDING FIVE - HIGHWAYS
1900 KANAWHA BOULEVARD, EAST
CHARLESTON, WV
25305 304-558-2317

ADDRESS CHANGES TO BE NOTED ABOVE

TERMS OF SALE SHIP VIA DATE PRINTED FREIGHT TERMS 12/30/2008 BID OPENING DATE: 01:30PM 01/29/2009 BID OPENING TIME QUANTITY UOP ITEM NUMBER TINET PRICE AMOUNT LINE WEST VIRGINIA STATE CODE 21-11-2 REQUIRES THAT ALL PERSONS DESIRING TO PERFORM CONTRACTING WORK IN THIS STATE MUST BE LICENSED. THE WEST VIRGINIA CONTRACTORS LICENSING BOARD IS EMPOWERED TO ISSUE THE CONTRACTORS LICENSE. APPLICATIONS FOR A CONTRACTORS LICENSE MAY B MADE BY CONTACTING THE WEST VIRGINIA DIVISION OF LABOR CAPITOL COMPLEX, BUILDING 3, ROOM 319, CHARLESTON, WV 25305. TELEPHONE: (304) 558-7890. WEST VIRGINIA STATE CODE 21-11-11 REQUIRES ANY PROSPECTIVE BIDDER TO INCLUDE THE CONTRACTORS LICENSE NUMBER ON THEIR BID. BIDDER TO COMPLETE: Summit Electric Corp. Inc. CONTRACTORS CE1/6,00,VW. LICENSE NO .: CONTRACTORS THE SUCCESSFUL BIDDER WILL BE REQUIRED TO FURNISH A COPY OF THEIR CONTRACTORS LICENSE PRIOR TO ISSUANCE OF A PURCHASE ORDER/CONTRACT APPLICABLE LAW THE WEST VIRGINIA STATE CODE, PURCHASING DIVISION RULES AND REGULATIONS, AND THE INFORMATION PROVIDED IN THE "REQUEST FOR QUOTATION" ISSUED BY THE PURCHASING DIVISION IS THE SOLE AUTHORITY GOVERNING THIS PROCUREMENT. ANY INFORMATION PROVIDED IN SPECIFICATION MANUALS, OR ANY OTHER SOURCE, VERBAL OR WRITTEN, WHICH CONTRADICTS OR ALTERS THE INFORMATION PROVIDED FROM THE SOURCES AS DESCRIBED IN THE ABOVE PARAGRAPH IS VOID AND OF NO SEE REVERSE SIDE FOR TERMS AND CONDITIONS

<u>,-0619319</u>



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Purchasing Division
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304-558-2596

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1900 KANAWHA BOULEVARD, EAST
CHARLESTON, WV
25305 304-558-2317

ADDRESS CHANGES TO BE NOTED ABOVE

SHIP VIA FOB FREIGHT TERMS TERMS OF SALE DATE PRINTED 12/30/2008 BID OPENING TIME 01:30PM BID OPENING DATE: 01/29/2009 AMOUNT ITEM NUMBER UNITPRICE UOP **QUANTITY** LINE EFFECT. IN THE EVENT THE VENDOR/CONTRACTOR FILES BANKRUPTCY: FOR BANKRUPTICY PROTECTION, THIS CONTRAICT IS AUTOMATI-CALLY NULL AND VOID, AND IS TERMINATED WITHOUT FURTHER ORDER. REV. 1/2005 NOTICE A SIGNED BID MUST BE SUBMITTED TO: DEPARTMENT OF ADMINISTRATION PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST 25305-0130 CHARLESTON, WV THE BID SHOULD CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPE OR THE BID MAY NOT BE CONSIDERED: SEALED BID KRISTA FERRELL-FILE 21 BUYER: GSD096406 REQ. NO.: 01/29/2009 BID OPENING DATE: 1:30 PM BID OPENING TIME: PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID: SEE REVERSE SIDE FOR TERMS AND CONDITIONS

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BID SHEET

<u>Base bid includes:</u> all labor, materials, equipment, supplies, fees, travel expenses and associated costs to perform the entire three-phase project, as described herein.

Phase I	\$ <u>462,862</u> .00
Phase II	\$ <u>415,960</u> .00
Phase III	\$ 570,955 .00
Your total bid for the work as described herein is: (Combined Phases I, II & III)	\$ <u>1,449,777</u> .00

Single award will be made to the vendor with the lowest total bid; cost breakdown by Phase is for accounting/progress billing purposes only.

Contractor signature and date

Jernyle Hayeltts 2/5/09 Summit Elec. Corp

Equipment List

Please complete the below information concerning the brand(s) of equipment being bid in relation to this project. If bidding "or equal" brands, please attach manufacturer's literature documenting that it meets the mandatory requirements stated in the specifications. This information does not replace the formal submittal process outlined in the General Hardware Specifications.

Equipment	Manufacturer	Model
Phase I		
Switchboard	Cutler Hammer	PRLC Switchboard
Transformer	Cutler Hammer	VPI Dry Type
Busway	Cutler Hammer	Pow-R-way III
Phase II		
Switchboard	Cutler Hammer	PRLC Switchboard
Transformer	Cutler Hammer	VPI Dry Type
Busway	Cutler Hammer	Pow-R-way III
Phase III		
Switchboard 1	.Cutler Hammer	PRLC Switchboard
Switchboard 2	Cutler Hammer	PRLC Switchboard
Busway	Cutler Hammer	Pow-R-way III
Interrupter Switches	Cutler Hammer	MVS Load Interrupter
Transformer	Cutler Hammer	VPI Dry Type

RFQ No. 650096406

STATE OF WEST VIRGINIA **Purchasing Division**

PURCHASING AFFIDAVIT

VENDOR OWING A DEBT TO THE STATE:

West Virginia Code §5A-3-10a provides that: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate.

PUBLIC IMPROVEMENT CONTRACTS & DRUG-FREE WORKPLACE ACT:

West Virginia Code §21-1D-5 provides that: Any solicitation for a public improvement construction contract shall require each vendor that submits a bid for the work to submit at the same time an affidavit that the vendor has a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code. A public improvement construction contract may not be awarded to a vendor who does not have a written plan for a drug-free workplace policy in compliance with Article 1D, Chapter 21 of the West Virginia Code and who has not submitted that plan to the appropriate contracting authority in timely fashion. For a vendor who is a subcontractor, compliance with Section 5, Article 1D, Chapter 21 of the West Virginia Code may take place before their work on the public improvement is begun.

ANTITRUST:

In submitting a bid to any agency for the state of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the state of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the state of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the state of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership or person or entity submitting a bid for the same materials, supplies, equipment or services and is in all respects fair and without collusion or fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

LICENSING:

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and is in compliance with the requirements as stated.

Vendor's Name: Summit Elatric Corporation, Inc.
Authorized Signature: Quylf Day to Date: 2/5/09
Purchasing Affidavit (Revised 07/01/08)



State of West Virginia DRUG FREE WORKPLACE CONFORMANCE AFFIDAVIT West Virginia Code §21-1D-5

STAT	E OF WEST VIRGINIA,		
COU	NTY OF <u>Putnam</u>	, TO-WIT:	t .
r ——		after being first duly sworn, o	depose and
state	as follows:	SUMMIT ELECTRIC CORP.	
1.	I am an employee of	P.O. BOX 254 HURRICANE, WV 25526-0254 (Company Name)	; and,
2.	I do hereby attest that		SUMMIT ELECTRIC CORP. PO. BOX 254
-	•	(Company Name)	HURRICANE, WV 25526-0254
	maintains a valid written policy is in compliance wit	drug free workplace policy and th West Virginia Code §21-1	d that such LD-5.
The a	bove statements are swor	n to under the penalty of perju	P.O. BOX 254
		(Company Name)	HURRICANE, WV 25526-0254
		By: Denylef Ha	egeltos
		Date: 2/5/09	
Taker	n, subscribed and sworn to	before me this 5th day of	Feb., 2009
ву Со	Ornation expires OFFICIAL SE	Oct. 25,2010	
(Seal	NOTARY PUE STATE OF WEST V KATHY L. HI! P. O. BOX 22 CULLODEN, WV My Commission Expires Oc	/RGINIA CKS 55 25510 (Notary Pub	Nicks
TUTC		DBMITTED WITH THE BID I	N ORDER TO
	- Daniel	OVISIONS. FAILURE TO IN	
		HALL RESULT IN DISOUAL	
THE	BID.		

Jan 2009

Eaton Corporation

600A Prestige Park Suite 2 Humcane WV 25526



02/04/2009

We are pleased to quote the above named project for you.

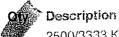
In accordance with our interpretation of the plans and specifications, Eaton Corporation is pleased to offer the following Bill of Material for your consideration. This offer to sell is expressly conditional on your acceptance of the current applicable Eaton Corporation Selling and Price Policy for the equipment proposed.

Quote for Phase 1

Lead Times for Phase 1

Busway – 8 weeks After Release of Order Transformer – 10 weeks After Release of Order Switchboard – 13 weeks After Release of Order

Selling Policy 25-000 applies.



2500/3333 KVA VPI Secondary Unit Substation

3 Phase 60 Hertz, 150/150 Degree C Rise, AA/FA

30 Average / 40 Maximum Ambient

5.75 Percent Impedance with +/- ANSI Standard Tolerance

Phase relation Dyn1

3300 Feet Maximum Altitude

68 dB(a) Guaranteed Sound Level (AA)

Approximate Dimensions: Ht 102 in X Wd 96 in X Dp 60 in

Approximate Total Weight: 12277 lbs

HIGH VOLTAGE 12470 Delta

60 KV BIL

Taps: +2 -2 2.5% Copper Conductor Bus To Ends - HV Top Entry - HV

LOW VOLTAGE 480Y/277

10 KV BIL Taps: No Taps Copper Conductor Indoor Bus Way - LV

DOCUMENTS

12/18 month standard warranty Customer Drawings

ENCLOSURES

Copper Ground Bus, .25 " X 2.00" End Sheets Louvered Vaniliation NEMA 1 (Indoor Ventilated)

FINISH

ANSI 61 Paint

MONITOFING

.6KV Class Control Power Transformer Qualitrol 3-Phase Series 118

SHIPPING

Free Carrier - Origin - Freight Prepaid and Allowed

TEST

UL Listing

The calculated dificiency @ 50% Load. PF of 1, Nt. @ 20 Degrees C and LL @ 75 Degree C for units offered on this quotation is not in consumine with the DOE efficiency standard which becomes effective January 1, 2010.

Item 10 General Comments and Exceptions

- 1. Quitoe based on the BOM above only.
- 2. No ATC included in the quote due to the space requirements. IF a ATC with 14ga material is required add \$1000 to pricing and 18" to the width.

Lead Times

Drawing Submittat

Approval Order (Shipment)

Firm Order (Shipment)

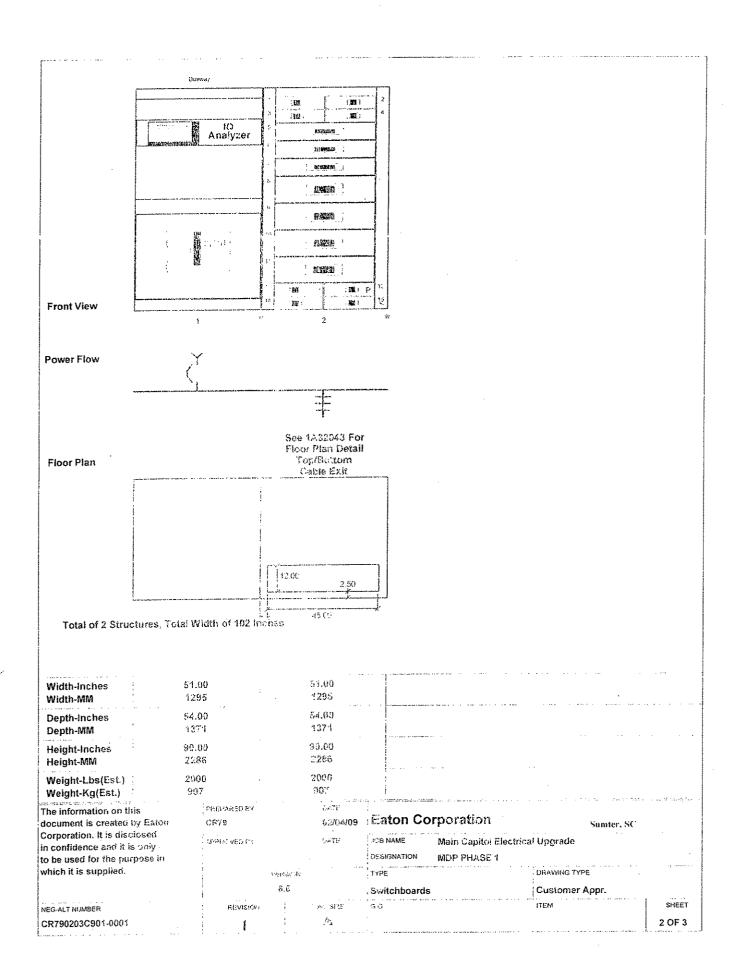
: 2-4 Weeks after receipt of order.

: 10-12 Weeks after return of approved drawings.

: 10-12 Weeks after receipt of order.

		Switchboard Gene	ral Information	والمراجعة والمتعارض والمتع
Pow-R-Line Quantity: Alignment: Service:	C -Specifications	1 Front Access/ Front and Rear A 480Y/277V 3-Phase 4-Wire		65 kA
Bus Specific Bus Amps Neutral An Bus Mater Silver Plate	cations : nps: ial:	4000 4900 Silver Plated Copper Bus Bolted Tc Frame, (1) 350 kcmil Grou	Bus Bracing Rating: Heat Test nd Lug	65kA
Incoming Information Incoming Entry: Incoming Oly & Size		Top Bus Duct, Top, Copper, 4000 A	Incoming Location:	Left
Enclosure	ce Entrance Type:	Type:		
Enclosure postruct # 1	Description/Mo Top incoming m	odifications ain device (Incoming Main Device/MLO Since device (Incoming Main Device/MLO Since device (Incoming Main Device/Incoming Top. Center Lane is 18 Inches United feeders (Feeder Structure)	Copper, 4000 Amps	

PROFARID FA CR79	eate 02/04/ 09	Eaton Co	orporation	Sumt	er, SC
APPROVED BY	TATE	JOS NAME	Main Capitol Electric	cal Upgrade	
		DESIGNATION	MOP PHASE 1		
165		TYPE	and the second second second second	DRAWING TYPE	
6	.6	Switchboards	s [.]	Customer Appr.	
REVISION	LAME - SIZE.	ျံစေ. ျဖစ		TEM	SHEET
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	CR79 apprenied by .ee 6	CR79 62/04/09 APPROVED BY CATE BERCHON 6.6	CR79 EGIGMO9 ERTON CO APPROVED BY FATE JOS NAME DESIGNATION TYPE 5.6 Switchboards	CR79 62/04/09 Eaton Corporation APPROVED BY FATE 200 NAME Main Capitol Electric DESIGNATION MDP PHASE 1 185.004 Type 6.6 Switchboards	CR79 (2/04/09 Eaton Corporation Sumb



	Switchboard Units Information	
Str# Unit	Description:Modifications	Nameplate
1	Main Brkr4000 A. Magnum DS Brkr MDS-C40 [Drawout-Manual], Trip 4000 A. RMS520 LSI, Terminais, Mechanical, (11) #4-500 kcml, Top Lockoff devices: Padlockable Hasp	100% rated
	4000 Amp Customer Metering - IQ Ar alyzer 6630, CTs MPONI (Modbus PONI (RS-485))	
	· · · · · · · · · · · · · · · · · · ·	
1	Feeder Brkr125A 3P [HFD 225A Frame], Trip 125 A. Thermal Mag Terminats. Mechanical, #4-4/0	
2	Feeder Brkr125A 3P [HFD 225A Frame]. Trip 125 A. Thermal Mag Terminals Mechanical, #4-4/0	
3	Feeder Brkr225A 3P [HFD 225A Frame], Trip 225'A. Thermal Mag Terminais, Mechanical, #4-4/G	
4	Feeder Brkr225A 3P (HFD 225A Frame). Trip 225 A. Thermal Mag Terminais, Mechacical, #4-4/0	
5	Feeder Brkn=600A 3P (LGH 600A Frame). Trick + 1/4. Thermal Mag Terminals, Mechanical (2) #2-500 kpml	
6	Feeder Brkt600A 3P [CGH 600A Frame]. Trip SCT A: Thermal Mag Terminals, Mechanical, (2) #2-609 komil	
7	Feeder Brkr600A/3P (LCH 600A Frame), Trip 30-15. Thermal Mag Terminals, Mechanics (12) #2-500 komii	
8	Feeder Brkr600A 3P (HMOL 600A Frame), Trip 3 Fr A. Therinal Mag Terminals Mechanical, (2) 500-750 komb	
9	Reeder Brkt800A 35 (RMDL 800A Frame). Trip 330 A. Thermal Mag Terminals, Wechanical, (2) 500-750 kcmir	
10	Feeder Bridg-800A 3F (HMDL 800A Frame) Thip with A. Thermal Mag Terminals: Mechanical (2) 500-756 komil	
11	Feeder Brkr. 800A 3P [HMDL 800A Frame] Trip Job. A. Thermal Mag Terminals, Michanical, (2) 500-709 komil	
12	Feeder Brkr70A 3P [HFD 225A France]. The 79 is Thermal Mag Terminals, Mechanical, #14-1/0	
13	Feeder Brkr57 (HFD 225/\ Frame) Fixedsion	
14	Feeder Brkr125A 3F (HFD 225A Frame), **dp 125 A. Thermal Mag Terminal: Medicanical, #4-4/0	
15	Feeder Birkt -125A 3F [HFD 225A Frame]. Trib 105 Å. Thermal Mag. Tentinels. Moditimical: #4-4/0	

The information on this document is created by Easter	W. 1144- E		owe 8 <i>2/94/99</i>	Eaton Co	orporation	Sumter, SC
Corporation, it is disclosed in confidence and it is only to be used for the purpose in	APERCUSESION		WAR.	UCB NAME DESIGNATION	Main Capitol Electr	
which it is supplied.		gestatt.	**	TYPE		DRAWING TYPE
		ö,6		Switchboard		Customer Appr.
NEG-ALT NUMBER CR790203C901-0001	enyicide i X	171	C SEEG A	40		SHEET 3 OF 3

Eaton Corporation - Scott Bradley

Neg# CR790203C901 Alt# 0001

Job Name: Main Capito! Electrical Upgrade

Customer Bill of Material

02/04/09 13:25:14



General Description Gastway: 3 Phase 4 Wire, 100% Neutral, 4000A, 480/277V, Copper, 50% Integral/Housing Ground

- 24 ft. of 4000A. Indoor Busway w/ 100% Neutral And 50% Integral/Housing Ground
- 3 Traditional Ulbow (4000A)
- 2 Wall/Floor Flange (4000A)
- Dr. Tyre Hange (4000A)
- Standard Flonge (4000A)

Designations: BUS PHASE I

SPRINCESSANGERSON

Pow-R-Line C Switchboard, Front Access/ Front and Rear Align, Type I 480Y/277V 3-Phase 4-Wire, 4000 Silver Plated Copper, Minimum Interrupt Rating: 65kA, Bus Bracing Rating: 65kA

- Pow-R-Line (
- 4000 Amp Customer Metering 1Q Analyzer 6630, CTs
- 1 4000 Amp Sliver Plated CU Main Structure
- Digitrip RMS520 LSI Standard
- 1 Padlockable lockoff device
- 32 Nameplate
- 1 4009 Amp Capper Busway Connection
- 4 MPONT (Modbus PONT (RS-485));
- 1 4000 Amp Silver Plated CU Distribution Structure
- 14 Thermal Mag Trin Standard
- 1 4000 A. Magnum DS Brkr MDS-040 (Drawout-Manual), Trip 4000 A., RMS520 LSI, (11) #4-500 kcmil,

Mechanical, Top-

- 4 800A 38 [HMDL 800A Franc], Trip 800 A., Thermal Mag, (2) 500-750 kemil, Mechanical
- 3 600A 3P [LOH 600A Frame], Trip 600 A., Thermal Mag, (2) #2-500 komil, Mechanical
- 2 225A 30 145D 235A Franci, Tric 225 A., Thermal Mag, #4-4/0, Mechanical
- 4 125A 3P HH-D 225A Frame, Trip 125 A., Thermal Mag, #4-4/0, Mechanical
- 1 70A 3P [140D 125A Frame], Telp 70 A., Thermal Mag, #14-1/0, Mechanical
- 3P [HED 235A Frame] Provision.

Designations: MDP PHASE 1

All orders must be released for manufacture within 90 days of date of order entry. If approval drawings are required, drawings must be returned approved for release within 60 days of mailing. If drawings are not returned accordingly, and/or if shipment is delayed for any reason, the price of the order will increase by 1.0% per month or fraction there of for the shape the shipment is delayed.

Eaton Corporation

600A Prestige Park Suite 2 Hurricane WV 25526



02/04/2009

Project Name:	Main Capitol Electrical Upgrade
Through Addendum #:	2
Bid Date:	02/04//2009
Our Negotiation #:	CR790203C901
Local Eaton Sales Contact Name	Scott Bradley
& Phone Number:	(304) 757-9878

We are pleased to quote the above named project for you.

In accordance with our interpretation of the plans and specifications, Eaton Corporation is pleased to offer the following Bill of Material for your consideration. This offer to sell is expressly conditional on your acceptance of the current applicable Eaton Corporation Selling and Price Policy for the equipment proposed.

Notes

Products quoted in this BOM are manufactured in the United States, per the specification. Manufacturing locations are Greenwood SC, Sumter SC, and Bland VA.

As of today, many switchgear competitors do not meet the specification as they manufacture their switchboards in the country of Mexico (specification on page 5).

Eaton switchboard for Phase 1 is 20" smaller in width than the proposed competitor's layout.

Eaton switchboard for Phase 3 is 24" smaller in width than the proposed competitor's layout.

Eaton transformers for Phase 3 are 24" smaller in length than the proposed competitor's layout. This space savings can be critical as the load interrupter switches will need to be installed away from the exterior wall, as opposed to against it in the proposed layout.

Scott Bradley
Eaton Corporation

600A Prestige Park

Suite 2

Hurricane, W.V. 25526 Phone: 304 757 9878

Fax: 304 757 9879 Cell: 304 380 1593

BrianSBradley@eaton com

www.eaton.com

General Comments and Clarifications

- This quote is good for 30 days. Prior to any activity with this quotation after 30 days from date on page one, price renegotiation may be required.
- 2. Any standard dry type transformers are quoted as NEMA TP-1 Energy Efficient to meet the Energy Policy Act of 2005 (Federal law 10 CFR Part 431).
- 3. Miscellaneous items (safety switches, enclosed circuit breakers, motor starters, etc.) are not included in this quote unless shown as a separate line item in this bill of material.
- 4. No start-up, coordination study, short-circuit study, or training is included unless shown as a separate line item in this bill of material.
- 5. No low voltage fuses are included.
- 6. Dry-type transformers do not include primary or secondary terminal lugs.
- 7. Spare parts are not included unless shown as a separate line item on this bill of material.
- 8. Submittal documents and Operation & Maintenance manuals will be standard Eaton Corporation drawing configuration.
- Shipping splits for equipment assemblies will be made at the discretion of Eaton Corporation unless a specific request is made on Eaton Corporation Approval Drawings and provided prior to release for manufacture.
- 10. Overload heaters are NOT included in the price unless shown as a separate line item.
- 11. Equipment proposed is finished using Eaton Corporation standard paint procedures unless otherwise noted.

Terms and Conditions Summary

- 1. This proposal is offered per Eaton Electrical Selling Policy 25000 and applicable distributor terms. Liquidated damages will not be accepted.
- 2. Freight charges are prepaid and included in the price (except on automatic transfer switches and UPS systems). Shipments are made F.O.B point of shipment.
- 3. Delivery of this equipment to any common carrier shall constitute delivery to the purchaser, and all risk of loss and damage during shipment shall pass to the purchaser at that time.
- 4. Standard Eaton Corporation warranty is eighteen (18) months from date of shipment or twelve (12) months from date of installation, whichever occurs first.
- 5. Charges for materials and/or labor to resolve an issue with Eaton Corporation equipment will not be accepted unless prior written approval from Eaton Corporation to resolve said problem has been given.

Eaton Corporation

600A Prestige Park Suite 2 Humbane WV 265.18



02/04/2009

	The state of the s
Project Name:	Capitol Building Phase 2
Through Addendum #:	N/A
ਤid Date:	02/04/2009
Our Negotiation #:	CR790203C901
Local Eaton Sales Contact Name	
& Phone Number:	(304) 757-9878

We are pleased to quote the above named project for you.

In accordance with our interpretation of the plans and specifications, Eaton Corporation is pleased to offer the following Bill of Material for your consideration. This offer to sell is expressly conditional on your acceptance of the current applicable Eaton Corporation Selling and Price Policy for the equipment proposed

Quote for Phase 2

Lead Times for rouse 2

Busway - 8 weeks After Release of Order
Transformer - 10 weeks After Release of Order
Load Interrupter Switch - 12 weeks After Release of Order
Switchboard - 13 weeks After Release of Order

Selling Policy 25-00 https://doi.org/10.00

Qty Description

1000/1333 KVA VPI Secondary Unit Substation

3 Phase 60 Hertz, 150/150 Degree C Rise, AA/FA

30 Average / 40 Maximum Ambient

5 Percent Impedance (Minimum)

Phase relation Dyn1

3300 Feet Maximum Altitude

64 dB(a) Guaranteed Sound Level (AA)

Approximate Dimensions: Ht 90 in X Wd 84 in X Dp 54 in

Approximate Total Weight: 6960 lbs

HIGH VOLTAGE 12476 Delta

60 KV BIL

Taps: +2 -2 2.5%

Copper Conductor

Direct Cable to MVS - HV

LOW VOLTAGE 208 Y/120

10 KV BIL

Taps: No Taps

Copper Conductor

Indoor Bus Way - LV

DOCUMENTS

12/18 month standard warranty

Customer Drawings

ENCLOSURES

Copper Ground bus 125 " X 2.00"

Louvered Ventilation

NEWA 1 (Indoor Ventilated) -

FINISH

ANSI 61 Parce

MONITORING

Control Power Scill Contained 198 Volta-

Qualitio: 3-Phase Series 118

SHIPPING

Free Carrier - Onglis - Freight Prépaid and Allowed

TEST

The calculated efficiency @ 50% Load, PF of 1, NL. @ 20 Degrees C and LL @ 75 Degree C for units offered on this quotation is not in compliance with the DOE efficiency standard which becomes effective January 1, 2010.

Item 20 General Comments and Exceptions

- 1. Quitoe based on the BOM above only.
- 2. No ATC includes in the duote due to the space requirements. IF a ATC with 14ga material is required add \$1000 to pricing and 13" to the width.
- 3. The Impedance is based on 5,00% is instrum only, due to the secondary voltage.

Lead Times

Drawing Submittal

Approval Order (Smarrant)

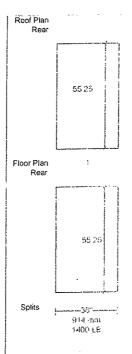
Firm Order (Shapmen)

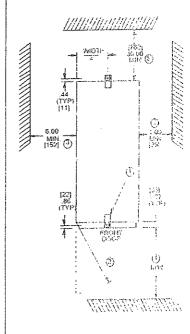
: 2-4 Weeks after receipt of order.

: 10-12 Weeks after return of approved drawings.

: 10-12 Weeks after receipt of order.

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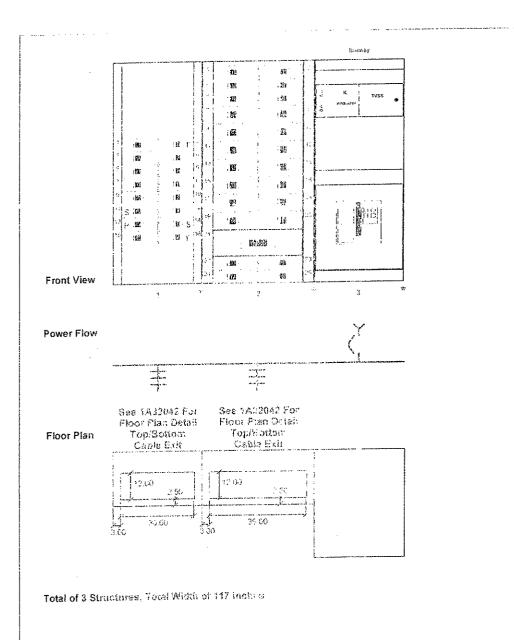
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The information on this document is created by Eaton	PREFARED BY CR79		ean. 65aa 409	Eaton Co	orporation	Greenwoo	d, SC
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	2	Feeder Brkr3P (f	FD 225A Frame] Provis	der									
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	5	Feeder Brki (100/ Terminals, Me	A 3P (FD 225A France) echanical, #14-1/0	Trip 100 A. Then	na! Mag								
	6	Feeder Brk: #0A* Terminais, IVe	3P [FD 225A Frame], ediacidal, #14-1/0	Trip 70 A. Therma	i Mag								
	7	Feeder Brkr. 100/ Terminals, Mc	g 3F (FD 225A Fracie) ionanicel #14-170	Topic Volati Then	na. Mag								
	8	Feed at Brid 1,004 Terminals, Me	k 39 (FD 225A France). Acharacal, #14-170	Tap 100 A. Therr	nal Mag								
	9	Feeder Brkr400/	(8P (YO 225A Fran.e). schanical. #14-7/0	Top 100 A. Them	mal Mag								
	10	Feeder Brkr. 300A Terminals Me	eeder Brkr.:500A.3F [FD 225A France]. Trip 100 A. Thermai Mag Terminals: Mechanical, #14-1/0										
	11	Feeder Bridt-3P ju	Feeder Britis 3P (GDS 225A Frame) Space										
	12	Feeder Brita, 100A Terminals Me	eeder Britan 100A 3P (FD 225A France). Trip 500 A. Thermal Mag Terminals: Mechanical, #14-178										
	13	Feeder Brkr3F [[EDS 225A Frame) Prov	ision				•					
	14	Feede: Bikr3P [FDS 225A Frame) Spa	ue .									
	15	Feeder Brkt / 25/ Terminals Mu	k, 3P (8D8-225A římník Poter mel, 94-470) THE 225 A The	rmal Mag								
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	2	Terminal Av	9, 37 (EDS 226A fireme gha ligat #4-4/6										
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	4	วิศากรอธิร ฟิธ	A 38 (A.D.E. 226A Franco Ionanicel, #4-470						•				
	5	Terminans, Med	e, 3F (EDS-225A, Frame rohanica i #4-470										
	6	Feeder Stan-126A Teathmen We	A 3P (Edus: 225A Frame Politicada : 44-970) - Frip 225 A. The	maal Mag								
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	21	Feec⊸ Burr-800A		panoj Tau 800 A.	Thermal Mag			
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	23	Feed in Pirks -285A		rumaj. Trip 205 A	Thermal Mag			
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		and it is only the purpose to			DESIGNATION	MDP PHASE 2		
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			4 1	\$ 3	Switchboards	S	Customer Appr.	
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CR790203C901-0002

greenweel as 1600 The information on this Eaton Corporation CRY 9 document is created by Eator 02/04/09 Sunter, SC Corporation, It is disclosed ्यापकारण्यक वि Main Capitol Electrical Upgrade in confidence and it is only CESIGNATION MDP PHASE 2 to be used for the purpose in which it is supplied. CERNACIA DRAWING TYPE 5.5 Customer Appr. Switchboards SHEET 6-1795355.4 ITEM NEG-ALT NUMBER CR790203C901-0002 5 OF 5 Eaton Corporation - Scott Bradley

Neg# CR790203C901 Alt# 0002

Job Name: Main Capitol Electrical Upgrade

Customer Bill of Material

02/04/09 13:31:41

I SALES TO THE VEHICLE

General Description: LV Busway . 3 Phase, 4 Wire, 100% Neutral, 3200A, 208/120V, Copper, 50% Integral/Housing

ft. of J205A. Indoor Buswey at 100% Neutral And 50% Integral/Housing Ground 20

Dry Type Flange (5200A) Standard Frange (5200A) 1

Treattener client (Shell)

Designatio (s.:

HEIS MEASE 2

s salis kvatalistiidety syden 🕠

Indoor, 15 kV Max., 12.17 kV system, kV system, 3 wires, NoneA Silver-Plated Copper bus, 1 Structures,

Copper silver plated bus

15kV Switch 600A, 40kA morn, 40kA &

Set of current limiting 65 E may thous

Visual blown fuse indication

Cable Connection to Transformer

Nylon rinned Insulators

Indoor Enclosure

Comments

Approval Dr. wings in 1-2 weeks or

Formal Factory Approved Drawing: or 2-4 weeks. Specify which at order entry

Shipment in 8 to 40 weeks after role, so for manufacture.

Price ofter he hasen and ely on the accompanying list(s) of materials. Nothing observationaled.

MVS/Mali savious past arest be durated per ANSTREEE C37.20.3, section 7.4.3 for ahmatica above 2300 fact.

Designations: 135 PHASE 3

Eaton Corporation - Scott Bradley

Neg# CR790203C901 Ait# 0002

Job Name: Main Capitol Electrical Upgrade

Customer Bill of Material

02/04/09

13:31:41

Pow-R-Lanc C. Switchboard, Front Accessa Rear Align. Type I

208Y/120V 3-Phase 4-Wire, 3000 Siever Planed Copper, Minimum Interrupt Rating: 42kA, Bus Bracing Rating: 65kA

- 1 Pow-R-Line C
- 3 Switchbourd Front Access Rem Align
- 1 3000 Amp Customer Metering 10 Analyzer 6630, CTs
- 2 3000 Amp Silver Plated Ct. Distribution Structure
- 42 Sameman
- 36 Thermal Mag Trip Standard
- 1 3000 Amp Siive: Plated CU Main Structure
- 1 Digitrip RMS520 LSI Standard
- 1 Padłockabie jockofi device
- 3000 Amp Coppor Busway Comication
- I MPONI (islodbus PONI / Ro -485 11
- TPS 2001A TVSS with Advisor Diagnostic Package, (Disconnect Included)
- 1 800A 3P MDL 800A Framel, Top 300 A., Thermal Mag. (2) 500-750 kcmil, Mechanical
- 14 400A 39 108 400A Frame J. Trip 400 A., Thermal Mag, (1) 2/0-500 kcmil, Mechanical
- 11 225 A 3P JEDS 225 A Francej. Trip 225 A., Thermal Mag, #4-4/0, Mechanical
- 2 3P (EDS 225A Frame) Provision.
- 2 4P [Chis 225A Frame] Space.
- 6 100A SP PO 235A Frame). Trip 00 A., Thermal Mag, #14-1/0, Mechanical
- 1 76A 39 VO 225A Lanne) Leip 70 A Thermal Mag, #14-1/0, Mechanical
- 3 50% 3P 11 (225 A Frame), 1765 50 %. Thormal Mag, #14-1/0, Mechanical
- 3P (FO 22) A Pignag Provision.
- 1 5000 A. Alagania DS Brki MDS-630 (Drawout-Manual), Trip 3000 A., RMS520 LSI, (8) #4-500 kcmil,

Mechanical, Top-

Designations: NEDP PHASE 2

All orders must be released for manufacture within 90 days of date of order entry. If approval drawings are required, drawings must be returned approved for release within 60 days of mailing. If drawings are not returned accordingly, and/or if shipment is delayed for any reason, the price of the order will increase by 1.0% per month or fraction there of for the rane the shipment is delayed.

Eaton Corporation

600A Prestige Park Suite 2 Hurricane WV 25526



02/04/2009

	Project Name:	Capitol Building Phase 3	
	Through Addendum #:	N/A	
	Bid Date:	02/04/2009	
	Our Negotiation #:	CR790203C901	
Local Ea	aton Sales Contact Name	Scott Bradley	
	& Phone Number:	(304) 757-9878	

We are pleased to quote the above named project for you.

In accordance with our interpretation of the plans and specifications, Eaton Corporation is pleased to offer the following Bill of Material for your consideration. This offer to sell is expressly conditional on your acceptance of the current applicable Eaton Corporation Selling and Price Policy for the equipment proposed.

Quote for Phase 3

Lead Times for Phase 3

Busway – 8 weeks After Release of Order Transformer – 10 weeks After Release of Order Load Interrupter Switch – 12 weeks After Release of Order Switchboard – 13 weeks After Release of Order

Selling Policy 25-000 applies.

Qty Description

500/667 KVA VPI Secondary Unit Substation 2

3 Phase 60 Hertz, 150/150 Degree C Rise, AA/FA

30 Average / 40 Maximum Ambient

5 Percent Impedance (Minimum)

Phase relation Dyn1

3300 Feet Maximum Altitude

60 dB(a) Guaranteed Sound Level (AA)

Approximate Dimensions: Ht 90 in X Wd 72 in X Dp 54 in

Approximate Total Weight: 4471 lbs

HIGH VOLTAGE 12470 Delta

60 KV BIL

Taps: +2 -2 2.5%

Copper Conductor

Direct Cable to MVS - HV

LOW VOLTAGE 208Y/120

10 KV BIL

Taps: No Taps

Copper Conductor

Indoor Bus Way - LV

DOCUMENTS

12/18 month standard warranty

Customer Drawings

ENCLOSURES

Copper Ground Bus, .25 " X 2.00"

Louvered Ventilation

NEMA 1 (Indoor Ventilated)

FINISH

ANSI 61 Paint

MONITORING

Control Power Self Contained 120 Volls

Qualitrol 3-Phase Series 118

SHIPPING

Free Carrier - Origin - Freight Prepaid and Allowed

TEST

The calculated efficiency @ 50% Load, PF of 1, NL @ 20 Degrees C and LL @ 75 Degree C for units offered on this quotation is not in compliance with the DOE efficiency standard which becomes effective January 1, 2010.

Item 30 General Comments and Exceptions

- 1. Qutoe based on the BOM above only.
- 2. No ATC included in the quote due to the space requirements. IF a ATC with 14ga material is required add \$1000 to pricing and 18" to the width.
- 3. The Impedance is based on 5.00% minimum only, due to the secondary voltage.

Lead Times

Drawing Submittal

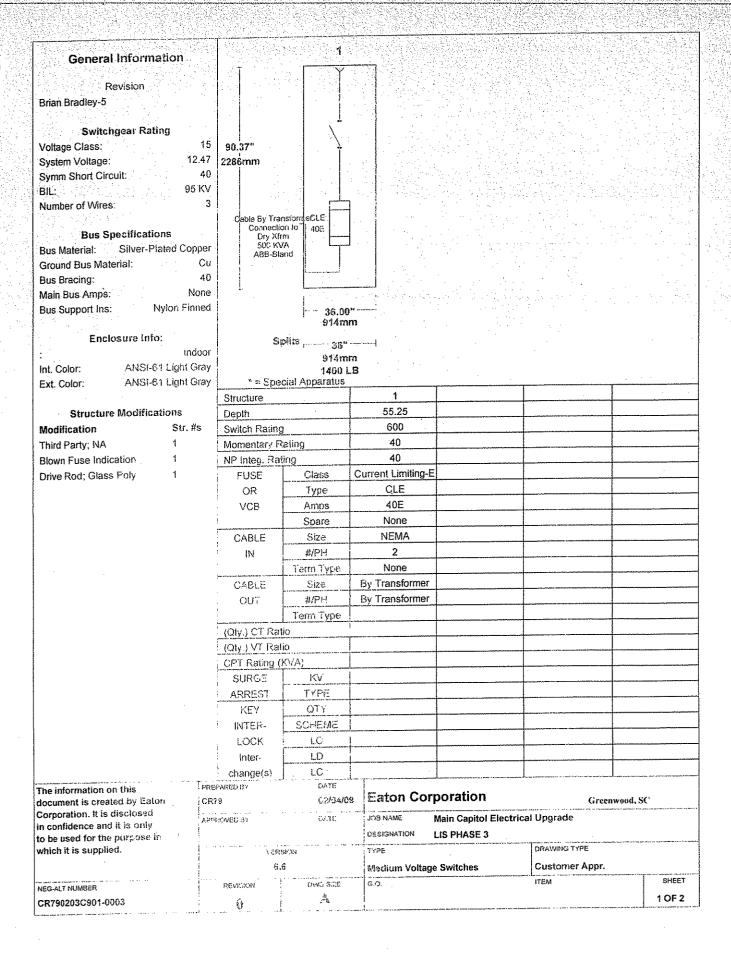
Approval Order (Shipment)

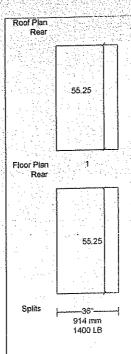
Firm Order (Shipment)

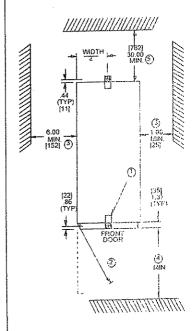
: 2-4 Weeks after receipt of order.

: 10-12 Weeks after return of approved drawings.

: 10-12 Weeks after receipt of order.







TYPICAL ANCHOR PLAN FOR UNITS

- () LOCATIONS FOR TIE-DOWN CLIPS, PROVISIONS FOR 0.50 [13] INCH ANCHOR BOLTS.
 (3) DOOR SWING EQUALS UNIT WIDTH AT 90 DEGREES.
- MANIMUM CLEARANCES ON SIDE, LOCAL JURISDICTIONS MAY REQUIRE A LARGER CLEARANCE.
- MINIMUM CLEARANCES IN FRONT IS THE WIDTH OF THE WIDEST VERTICAL SECTION PLUS ONE INCH. LOCAL JURISDICTIONS MAY REQUIRE A LARGER DISTANCE.
- CHAINMAIN CLEARANCES IN RESALL LOCAL JURISDICTIONS
 MAY REQUIRE A LARGER DISTANCE.

 FAIISHED FOUNDATION'S SURFACE SHALL BE LEVEL WITHIN COIZE MICH (0.3175mm) IN 36 INCHES (914 4mm) LEFT-TO-RIGHT, FROM TO-BACK, AND DIAGONALLY, AS MEASURED BY A LASER LEVEL.

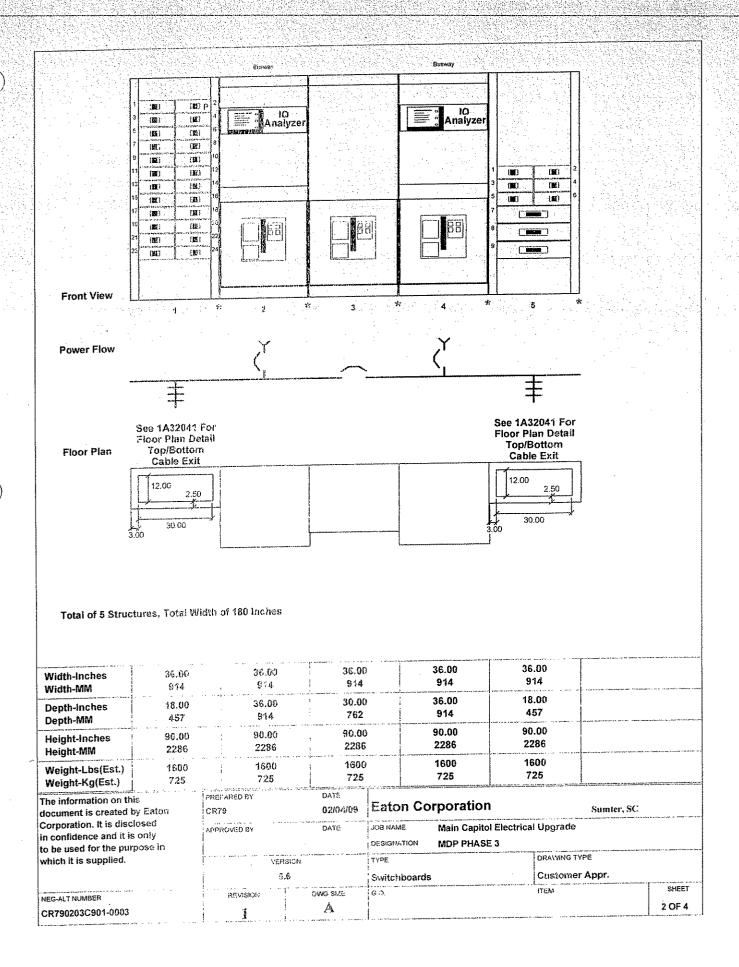
The information on this document is created by Enton Corporation. It is disclosed in confidence and it is only to be used for the purpose in which it is supplied.

NEG-ALT NUMBER	
CR790203C901-0003	

	PREPARED BY CR79	DATE 02/04/09	Eaton Co	orporation	Green	wood, SC
- 1	APPROVED BY DATE		JOB NAME	Main Capitol Elec	trical Upgrade	
			DESIGNATION	LIS PHASE 3		på må klat til entrer versen spyrån, ska at trib stor props til så sa ble
	VER	SION	TYPE	And the second s	DRAWING TYPE	
1	ថ	.6	Wedium Volt	age Switches	Customer Appr.	and the second statement of the second statement of the second se
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	Switchboard Gene	ral Information	
Pow-R-Line C -Specifications Quantity: Alignment: Service:	1 Front Access/ Rear Align 208Y/120V 3-Phase 4-Wire	Minimum Interrupt Rating:	42 kA
Bus Specifications Bus Amps: Neutral Amps: Bus Material: Silver Plated Copper Ground B	1600 1600 Silver Plated Copper us Bolted To Frame, (1) 350 kcmil Grou	Bus Bracing Rating: Heat Test nd Lug	65kA
Incoming Information Incoming Entry: Incoming Qty & Size:	Top Bus Duct, Top, Aluminum, 1600	Incoming Location: Amps	Double Ended
Structure Specifications Non Service Entrance Enclosure Type:	Type 1		
Enclosure properties	r, prid q a langhigued i Addition Species ple Mardetin E and companying to a College of Addition Addition and College of Addition and A		
Struct # Description/Modified 1 50x chassis mount 2 Top incoming mail	ifications ited feeders (Feeder Structure) in device (Incoming Main Device/MLO Single Sus Duct Connection: Top, Centered Left to right Center Line is 18 Inches	Aluminum, 1600 Amps	
3 Tie device (Main S	Structure)	110111111111111111111111111111111111111	
	Auxiliary Bus n device (Incoming Main Device/MLO S Bus Duct Connection: Top,	ection) Aluminum, 1600 Amps	
5 50x chassis moun	ted feeders (Feeder Structure)		

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document is created by Eaton	- CR79	02/04/09	Eaton Co	rporation	Sumter, SC	
Corporation. It is disclosed	VBBBOAED BA	DATE	JOB NAME	Main Capitol Electric	al Upgrade	
in confidence and it is only to be used for the purpose in	1		DESIGNATION	MDP PHASE 3		lankaning diseased disease for extensive me
which it is supplied.	VSR.	SICN	TYPE		DRAWING TYPE	
·	6.	8	Switchboards	,	Customer Appr.	angular da ani bi'ni minin musu mu i
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		s	witchboard L	Inits Infor	mation		
Str# Unit	Description/Modific		and the state of the same of the state of th			Nameplate	
1	Feeder Brkr100A 3 Terminals, Mech	BP (FD 225A Fram anical, #14-1/0	e], Trip 100 A. Ther	mal Mag			
2	Feeder Brkr3P [FD	225A Frame] Pro	vision				
3	Feeder Brkr100A 3 Terminals, Mech	iP [FD 225A Frame anical, #14-1/0	e], Trip 100 A. Ther	mal Mag			
,/4	Feeder Brkr. 100A 3 Terminals, Mech	IP [FD 225A Frame lanica], #14-1/0	e], Trip 100 A. Ther	mal Mag			
.5	Feeder Brkr100A 3 Terminals, Mech	iP (FD 225A Franti ranical, #14-1/0	e], Trip 100 A. Then	mal Mag			
6	Feeder Brkr100A 3 Terminals, Mech	P (FD 225A Frame anical, #14-1/0	e], Trip 100 A. Ther	mai Mag			
7	Feeder Brkr100A 3 Terminals, Mech	P [FD 225A Frame anical, #14-1/0	e). Trip 100 A. Then	mal Mag			
/8	Feeder Brkr100A 3 Terminals, Mech	P (FD 225A Frame anical, #14-1/0	a], Trip 100 A. Ther	mal Mag			
9	Feeder Brkr. 225A 3 Terminals, Mech	P (EDS 225A Fran anical, #4-4/0	ne], Trip 225 A. The	ermal Mag			
10	Feeder Brkr225A 3 Terminals, Mech	i⊇ [EDS 225A Frar anical, #4-4/0	ne], Trip 225 A. The	ermal Mag			
11	Feeder Brkr225A 3 Terminals, Mech		ne], Trip 225 A. The	ermal Mag			·
12	Feeder Brkr225A 3 Terminals, Mech		nej, Trip 225 A. The	ermai M ag			
13	Feeder Brkr225A 3 Terminals, Wech	P (EDS 225A Fran anical, #4-4/0	ne], Trip 225 A. The	ermat Mag			
14	Feeder Srkr225A 3 Terminals, Mech	P (EDS 225A Fran anical, #4-4/0	ne], Trip 225 A. The	ermai Mag			
15	Feeder Brkr225A 3 Terminals, Mech	P (EDS 225A Fran anicai, #4-4/0	ne], Trip 225 A. The	rmal Mag			
16	Feeder Brkr225A 3 Terminals, Mech	P [EDS 225A Fran anical, #4-4/0	ne]. Trip 22 5 A. The	emal Mag			
17	Feeder Brkr225A 3 Terminals, Mech	P (EDS 225A Fran anical, #4-4/0	ne), Trip 225 A. The	rmal Mag			
18	Feeder Brkr225A 3 Terminals, Mech	P (EDS 225A Fran anical, #4-4/0	ne], Trip 225 A. The	ermal Mag			
19	Feeder Brkr -225A 3 Terminals, Mech	ନ (EDS 225A Fran anical, #4-4/0	ne), Trip 225 A. The	rmal Mag			
20	Feeder Brkr225A 3 Terminals, Wech	P [EDS 225A Fran anical, #4-4/0	nej, Trip 225 A. The	rmal Mag			
21	Feeder Brkr225A 3 Terminals, Wech	P (EDS 225A Fran	nej. Trip 225 A. The	rmal Mag			
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Corporation. It		*ber 10/60 87	DATE	JOB NAME	Main Capitol Electric		and the beautiful control of the con
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Switchboards

G.5.

DWG SIZE

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NEG-ALT NUMBER

CR790203C901-0003

Customer Appr.

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3 OF 4

ITEM

22 Feeder Birk225A SP [EDS 225A Frame]. Trip 225 A. Thermal Mag. Terminals, Mechanical, #4-4/0 23 Feeder Birk225A 3P [EDS 225A Frame]. Trip 225 A. Thermal Mag. Terminals, Mechanical, #4-4/0 24 Feeder Birk225A 3P [EDS 225A Frame]. Trip 225 A. Thermal Mag. Terminals, Mechanical, #4-4/0 25 Mani Birkf 51600 3Magnum DS Birk MDS-816 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Terminals, Michanical (5) #4-500 kornil, Top Key Interiock Lockoff devices. Padiockable Hasp 1800 Amp Customer Metering - IO Analyzer 6630, CTs MPONI (Modbus PONI (RS-465)) 3 Tie Birkr -1600 A. Magnum DS Birkr MDS-616 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interiock Lockoff devices. Padiockable Hasp 4 Mari Birkr-1600 A. Magnum DS Birkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interiock Lockoff devices. Padiockable Hasp 4 Mari Birkr-1600 A. Magnum DS Birkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Terminals, Mechanical, (5) 44-500 kcmil, Top Key interiock Lockoff devices. Padiockable Hasp 1600 Amp Customer Metering - IO Analyzer 6930, CTs MPONI (Modbus PONI (RS-450) kcmil, Top Key interiock Lockoff devices. Padiockable Hasp 1600 Amp Customer Metering - IO Analyzer 6930, CTs MPONI (Modbus PONI (RS-450) kcmil, Top Terminals, Mechanical, #4-4/0 17 Feeder Birkr -150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, #4-4/0 18 Feeder Birkr -150A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 19 Feeder Birkr -200A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, #4-4/0 19 Feeder Birkr -200A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 19 Feeder Birkr -400A 3P [DK 400A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, #4-4/0 19 Feeder Birkr -400A 3P (DK 400A Frame), Trip 400 A. Thermal Mag Terminals, Mechanicals, (1/20-500 kcmil) 19 Feeder Birkr -400A 3P (DK 400A Frame), Trip 400 A. Thermal Mag Terminals, Mechanicals, (1/20-500 kcmil) 19 Feeder Birkr -400A 3P (DK			referencial or the programme party many man-decorder			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				4.519.7974.78.42
Terminals, Mechanical, 44-4/0 23 Feeder Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, 44-4/0 24 Feeder Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, 44-4/0 25 Main Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, (5) 44-50 k kornil, Top Key interlock Lockoff devices. Padiockable Hasp 1600 Amp Customer Metering - IO Analyzer 6630, CTs MPONI (Modous PONI (RS-465)) 3 Tie Brkr. 1600 A. Magnum DS Brkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devines: Padiockable Hasp 4 Main Brkr. 1600 A. Magnum DS Brkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devines: Padiockable Hasp 5 Lockoff devines: Padiockable Hasp 1800 Amp Customer Meering - IO Analyzer 6630, CTs MPONI (Modous PONI, (RS-465)) 5 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 2 Feeder Brkr. 100A 3P [FD 225A Frame], Trip 100 A. Thermal Mag Terminals, Mechanical, 44-4/0 4 Feeder Brkr. 160A 3P [FD 225A Frame], Trip 100 A. Thermal Mag Terminals, Mechanical, 44-4/0 5 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 6 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 7 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 6 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 7 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 8 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, 44-4/0 9 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 15 Feeder Brkr. 150A 3P [FD 25A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 16 Feeder Brkr. 150A 3P [FD 25A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 17 Feeder Brkr. 150A 3P [FD 25A F		With Miles Colle								
Terminals, Mechanical, 44-4/0 23 Feeder Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, 44-4/0 24 Feeder Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, 44-4/0 25 Main Brkr. 225A 3P [EDS 225A Frame], Trip 225 A. Thermal Mag Terminals, Mechanical, (5) 44-50 k kornil, Top Key interlock Lockoff devices. Padiockable Hasp 1600 Amp Customer Metering - IO Analyzer 6630, CTs MPONI (Modous PONI (RS-465)) 3 Tie Brkr. 1600 A. Magnum DS Brkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devines: Padiockable Hasp 4 Main Brkr. 1600 A. Magnum DS Brkr MDS-618 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devines: Padiockable Hasp 5 Lockoff devines: Padiockable Hasp 1800 Amp Customer Meering - IO Analyzer 6630, CTs MPONI (Modous PONI, (RS-465)) 5 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 2 Feeder Brkr. 100A 3P [FD 225A Frame], Trip 100 A. Thermal Mag Terminals, Mechanical, 44-4/0 4 Feeder Brkr. 160A 3P [FD 225A Frame], Trip 100 A. Thermal Mag Terminals, Mechanical, 44-4/0 5 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 6 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 7 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 6 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 7 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, 44-4/0 8 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, 44-4/0 9 Feeder Brkr. 150A 3P [FD 225A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 15 Feeder Brkr. 150A 3P [FD 25A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 16 Feeder Brkr. 150A 3P [FD 25A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, 44-4/0 17 Feeder Brkr. 150A 3P [FD 25A F	22	eeder Brkr -225A	3P IFDS 225A F	ramel. Tri	p 225 A. The	rmal Mag				
Terminals, Mechanical, #4-4/0		Terminals, Mec	hanical, #4-4/0							
Terminels, Mechanical, #4-4/0	23 I	Feeder Brkr225A Terminals, Mec	3P [EDS 225A F hanical, #4-4/0	rame], Tri	p 225 A. The	rmal Mag				
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Main Brit 1000 A Magnum DS 6rir MDS-616 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated "Terminals, Mechanical. (5) #4-500 kcmil, Top Key Interlock Lockoff devices: Padlockable Hasp 1600 Amp Customer Metering - IO Analyzer 6630, CTs MPONI (Modbus PONI (RS-485)) Tie Brkr -1600 A. Magnum DS Brkr MDS-616 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devices: Padlockable Hasp Main Brkr-1000 A. Magnum DS Brkr MDS-616 [Fixed-Manual], Trip 1600 A. RMS520 LSI, 100% rated Key interlock Lockoff devices: Padlockable Hasp 1600 Amp Customer Metering - IQ Analyzer 6630, CTs MPONI (Modbus PONI (RS-465)) 1 Feeder Brkr -150A 3P [FD 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, #4-4/0 2 Feeder Brkr -100A 3P [ED 225A Frame], Trip 100 A. Thermal Mag Terminals, Mechanical, #4-4/0 4 Feeder Brkr -100A 3P [ED 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, #4-4/0 5 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, #4-4/0 6 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 150 A. Thermal Mag Terminals, Mechanical, #4-4/0 6 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 7 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 8 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 7 Feeder Brkr -200A 3P [EDS 225A Frame], Trip 200 A. Thermal Mag Terminals, Mechanical, #4-4/0 8 Feeder Brkr -400A 3P [DK 400A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, #1, 20-500 kcmil 8 Feeder Brkr -400A 3P [DK 400A Frame], Trip 400 A. Thermal Mag Terminals, Mechanical, #1, 20-500 kcmil	24 .	 Terminals, Mec 	hanical. #4-4/0						- 1 - 1 - 12 - 12	
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Eaton Corporation - Scott Bradley

Neg# CR790203C901 Alt# 0003

Job Name: Main Capitol Electrical Upgrade

Customer Bill of Material

13:46:32

02/04/09

2 Pow-R-Way III

General Description: LV Busway, 3 Phase, 4 Wire, 100% Neutral, 1600A, 208/120V, Aluminum, 50% Integral/Housing Ground

- 1 Dry Type Flange (1600A)
- 1 Standard Flange (1600A)
- 2 Traditional Elbow (1600A)
- 15 ft. of 1600A, Indoor Busway w/ 100% Neutral And 50% Integral/Housing Ground
- 1 Wall/Floor Flange (1600A)

Designations:

BUS PHASE 3

2 MVS 5/15 kV Trasfmr Primary Switch

Indoor, 15 kV Max., 12.47 kV system, kV system, 3 wires, NoneA Silver-Plated Copper bus, 1 Structures,

- 1 Copper silver plated bus
 - 15kV Switch 600A, 40kA mom, 40kA fc
- 1 Set of current limiting 65 E max fuses
- Visual blown fuse indication
- 1 Cable Connection to Transformer
- 1 Nylon Finned Insulators
- I Indoor Enclosure

Comments

Approval Drawings in 1-2 weeks or Formal Factory Approval Drawings in 2-4 weeks. Specify which at order entry

Shipment in 8 to 10 weeks after release for manufacture.

Price offer is based solely on the accompanying list(s) of materials. Nothing else is included.!

MVS/MEB switchgear must be derated per ANSI/IEEE C37.20.3, section 7.1.3, for altitudes above 3300 feet.

Designations:

LIS PHASE 3

Eaton Corporation - Scott Bradley

Neg# CR790203C901 Alt# 0003

Job Name: Main Capitol Electrical Upgrade

Customer Bill of Material

02/04/09

13:46:32

PRLC Switchboard

Pow-R-Line C Switchboard, Front Access/ Rear Align, Type I 208Y/120V 3-Phase 4-Wire. 1600 Silver Plated Copper, Minimum Interrupt Rating: 42kA, Bus Bracing Rating: 65kA

- Double Ended Lineup
- Pow-R-Line C 1
- Switchboard Front Access/ Rear Align 5
- 1600 Amp Customer Metering IQ Analyzer 6630, CTs 2
- 1600 Amp Silver Plated CU Distribution Structure
- Nameplate 36
- Thermal Mag Trip Standard 32
- 1600 Amp Silver Plated CU Main Structure 2
- Digitrip RMS520 LSI Standard 3
- Key Interlock (Breaker) 3
- Padiockable lockoff device 3
- 1600 Amp Aluminum Busway Connection 2
- MPONI (Modbus PONI (RS-485)) 2
 - 1600 Amp Silver Plated CU Tie Structure
- 225A 3P [EDS 225A Frame], Trip 225 A., Thermal Mag, #4-4/0, Mechanical
- 100A 3P [FD 225A Frame], Trip 100 A., Thermal Mag, #14-1/0, Mechanical 8
- 3P [FD 225A Frame] Provision, 1
- 1600 A. Magnum DS Brkr MDS-616 [Fixed-Manual], Trip 1600 A., RMS520 LSI, (5) #4-500 kcmil, 2

Mechanical, Top

- 1600 A. Magnum DS Brkr MDS-616 [Fixed-Manual], Trip 1600 A., RMS520 LSI
- 400A 3P [DK 400A Frame], Trip 400 A., Thermal Mag, (1) 2/0-500 kcmil, Mechanical 3
- 200A 3P [EDS 225A Frame], Trip 200 A., Thermal Mag, #4-4/0, Mechanical 2
- 150A 3P [FD 225A Frame], Trip 150 A., Thermal Mag, #4-4/0, Mechanical .ap**2** = 9

MDP PHASE 3 Designations:

All orders must be released for manufacture within 90 days of date of order entry. If approval drawings are required, drawings must be returned approved for release within 60 days of mailing. If drawings are not returned accordingly, and/or if shipment is delayed for any reason, the price of the order will increase by 1.0% per month or fraction there of for the time the shipment is delayed.

BID BOND

KNOW	ALL MEN BY THESE I	PRESENTS, That w	e, the undersigned,	Summit Electric Corporation
of	Hurricane	West	Virginia	, as Principal, and <u>The Ohio Casualty Insuranc</u>
Companyof	<u>Hamilton</u> ,	Ohio	, a corporation o	organized and existing under the laws of the State of
Ohio				, as Surety, are held and firmly bound unto the State
of West Virginia	, as Obligee, in the pena	al sum of <u>Five</u> Po	ercent of Bid	(\$ <u>7</u> of Amount Bid) for the payment of which,
well and truly to	be made, we jointly and	d severally bind our	selves, our heirs, adı	ministrators, executors, successors and assigns.
The Co	ondition of the above obl	igation is such that	whereas the Principa	al has submitted to the Purchasing Section of the
				de a part hereof, to enter into a contract in writing for
				ding #1, Electrical Upgrade
NOW T	HEREFORE,			
(b) If s hereto and shall agreement creat force and effect.	furnish any other bonds ed by the acceptance o It is expressly understo	d and the Principal and insurance req f said bid, then this and agreed tha	uired by the bid or po obligation shall be n t the liability of the So	ntract in accordance with the bid or proposal attached roposal, and shall in all other respects perform the ull and void, otherwise this obligation shall remain in full urety for any and all claims hereunder shall, in no event,
xceed the pena	al amount of this obligation	on as nerein stated	•	
way impaired or	rety, for the value receiv affected by any extension any such extension.	ved, hereby stipulat on of the time within	es and agrees that the which the Obligee r	ne obligations of said Surety and its bond shall be in no may accept such bid, and said Surety does hereby
IN WIT	NESS WHEREOF, Princ	cipal and Surety ha	ve hereunto set their	hands and seals, and such of them as are corporations
ave caused the	ir corporate seals to be	affixed hereunto ar	d these presents to	be signed by their proper officers, this
5th day of	February	, 20 <u>09</u> .		
Principal Corpora	ate Seal			Summit Electric Corporation
				(Name of Principal)
				By Clery Of Vor Olto (Must be President or
				Vice President)
		•		(Lea- last
				(Title)
urety Corporate	Seal			The Ohio Casualty Insurance Company
arony confidence				(Name of Surety)
				V Clarify Many
			Clarence	C MTESON Attornoving For
				/, /
IPCRTANT - S	urety executing bonds	s must be license	d in West Virginia to	o transact surety insurance. Raised corporate seals
ust be affixed,	a power of attorney m	ust be attached.		

ACKNOWLEDGEMENTS

Acknowledgement by Principal if individual or Partnership

	1.	STATE OF						
	2.	County of _				· · · · · · · · · · · · · · · · · · ·	 	to-wit:
	3.	I,					, a Notary Publ	ic in and for the
	4.		state aforesaid, do he e is signed to the fore			cknowledged the same before	me in my said cou	nty.
	5.	Given under	my hand this		day	of		20
1	6.	Notary Seal		7		(Notary P		
ł	8.	My commiss	ion expires on the	#*·	_day of			_ 20
,	Ack	nowledge	ment by Principal.	if Corporatio	n			
,	9.	STATE OF	West Virgini	a	999.1			
,	10.	County of	Putnam	·				to-wit:
	11	4 K	athy L.	Hicks			, a Notary Pub	lic in and for the
	128	county and	state aforesaid, do he	reby certify tha		411 J. Hays!		
S KS EC	2007 See 23	who as,	Presiden	1				
日記と形式] ~ [5	· V						
TARY OF W	OCCEN	has this day	/, in my said county, b	efore me, ackr	owledged the	e said writing to be the act and	deed of the said o	orporation.
O SEE	15.	Given unde	r my hand this	5th	day of	February		20 <u></u>
٠,	- 35	Notary Seal		17.	_3	athy L. See (Notary Pr	cks	
Table 1	1		sion expires on the	25-Yh	·	(Notary Pi		
	1 / / 4 /	61			day of	gereuer		_ 20 <u>/ / /</u>
· ·	220	Ĭ	ent by Surety					
the state of the s	19:	STATE OF _	West Virgini	a .				······································
		-	Cabe11				**************************************	to-wit:
= = Omnunit	21.	The	omas H. Bottom	s, Jr.			, a Notary Publ	ic in and for the
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22.	coming and s	state aforesaid, do he	eby certify that	Clar	ence C. Massey		
SEAL. OF WES	2867	wgo as,	Attorney—in- hio Casualty 1 in my said county, be	-fact			signed the foreg	oing writing for
E SERVICE SERV	24.	The 0	hio Casualty 1	nsurance	Сотрапу	said writing to be the act and		a corporation,
	- 1	has this day,	in my said county, be	efore me, ackno			deed of the said or	orporation.
2 2	25. (3ive under	my hand this	5th		February		20 <u></u>
-Machine	26.4	Notary Seal		27.		Motary Py	folia	
			alam anninan an sha	LC	4			00 11
		ony commiss	sion expires on the	210	day of	may		20 <u>11</u> .
វិហាយម៉ាំ	Suff Of E	iciency in xecution A	Attorney—in- hio Casualty I in my said county, be my hand this sion expires on the Form and Manner Approved			Attorney General		
			day of		Rv	Ť		
•					Ъу	/(Assistant Attor	nev General)	······································

CERTIFIED COPY OF POWER OF ATTORNEY THE OHIO CASUALTY INSURANCE COMPANY WEST AMERICAN INSURANCE COMPANY

No. 39-970

Know All Men by These Presents: That THE OHIO CASUALTY INSURANCE COMPANY, an Ohio Corporation, and WEST AMERICAN INSURANCE COMPANY, an Indiana Corporation, pursuant to the authority granted by Article III, Section 9 of the Code of Regulations and By-Laws of The Ohio Casualty Insurance Company and West American Insurance Company do hereby nominate, constitute and appoint: Clarence C. Massey or Thomas H. Bottoms, Jr. of Huntington, West Virginia its true and lawful agent (s) and attorney (s)-in-fact, to make, execute, seal and deliver for and on its behalf as surety, and as its act and deed any and all BONDS, UNDERTAKINGS, and RECOGNIZANCES, not exceeding in any single instance TEN MILLION (\$10,000,000.00) DOLLARS, excluding, however, any bonds) or undertaking(s) guaranteeing the payment of notes and interest thereon

And the execution of such bonds or undertakings in pursuance of these presents, shall be as binding upon said Companies, as fully and amply, to all intents and purposes, as if they had been duly executed and acknowledged by the regularly elected officers of the Companies at their administrative offices in Fairfield, Ohio, in their own proper persons.

The authority granted hereunder supersedes any previous authority heretofore granted the above named attorness)-in-fact.

In WITNESS WHEREOF, the undersigned officer of the said The Ohio Casualty Insurance Company and West American Insurance Company has hereunto subscribed his name and affixed the Corporate Seal of each Company this 27h day of April, 2007.





Sam Jawrence Sam Lawrence, Assistant Secretary

STATE OF OHIO, COUNTY OF BUTLER

On this 27th day of April, 2007 before the subscriber, a Notary Public of the State of Ohio, in and for the County of Butler, duly commissioned and qualified, came Sam Lawrence, Assistant Secretary of THE OHIO CASUALTY INSURANCE COMPANY and WEST AMERICAN INSURANCE COMPANY, to me personally known to be the individual and officer described in, and who executed the preceding instrument, and he acknowledged the execution of the same, and being by me duly sworn deposes and says that he is the officer of the Companies aforesaid, and that the seals affixed to the preceding instrument are the Corporate Seals of said Companies, and the said Corporate Seals and his signature as officer were duly affixed and subscribed to the said instrument by the authority and direction of the said Corporations.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed my Official Seal at the City of Hamilton State of Ohio, the day and year first above written



Notary Public in and for County of Butler, State of Ohio My Commission expires August 6, 2007.

Cherif S. Gregory

This power of attorney is granted under and by authority of Article III, Section 9 of the Code of Regulations and By-Laws of The Ohio Casualty Insurance Company and West American Insurance Company, extracts from which read:

Article III, Section 9. Appointment of Attorneys-in-Fact. The Chairman of the Board, the President, any Vice-President, the Secretary or any Assistant Secretary of the corporation shall be and is hereby vested with full power and authority to appoint attorneys-in-fact for the purpose of signing the name of the corporation as surety to, and to execute, attach the seal of the corporation to, acknowledge and deliver any and all bonds, recognizances, stipulations, undertakings or other instruments of suretyship and policies of insurance to be given in favor of any individual firm, corporation, partnership, limited liability company or other entity, or the official representative thereof, or to any county or state, or any official board or boards of any county or state, or the United States of America or any agency thereof, or to any other political subdivision thereof

This instrument is signed and sealed as authorized by the following resolution adopted by the Boards of Directors of the Companies on October 2,12004:

RESOLVED, That the signature of any officer of the Company authorized under Article III, Section 9 of its Code of Regulations and By-laws and the Company seal may be affixed by facsimile to any power of attorney or copy thereof issued on behalf of the Company to make, execute, seal and deliver for and on its behalf as surety any and all bonds, undertakings or other written obligations in the nature thereof; to prescribe their respective duties and the respective limits of their authority; and to revoke any such appointment. Such signatures and seal are hereby adopted by the Company as original signatures and seal and shall, with respect to any bond, undertaking or other written obligations in the nature thereof to which it is attached, be valid and binding upon the Company with the same force and effect as though manually affixed.

CERTIFICATE

I, the undersigned Assistant Secretary of The Ohio Casualty Insurance Company and West American Insurance Company do hereby certify that the foregoing power of attorney, the referenced By-Laws of the Companies and the above resolution of their Boards of Directors are true and correct copies and are in full force and effect on this date.

IN WITNESS WHEREOF, I have hereunto set my hand and the seals of the Companies this ______ 5th __day of ____



Assistant Secretary

ACORD CERTIFICATE OF LIABILITY INSURANCE

OPID TB SUMMI-1 02/03/09

PRODUCER				
People:	s Insura	ance Ag	jency,	Inc.
dba Pu	tnam Ins	surance	Agen	СУ
101 Fi:	Eth Ave	. PO Bo	ж 238	8
Huntin	gton WV	25724-	-2388	

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

NAIC#

Summit Electric Corporation

INSURER A: Motorist Insurance Group 14621
INSURER 8:

Summit Electric Corporation P.O. Box 254 Hurricane WV 25526

INSURER C: INSURER D:

INSURER E:

INSURERS AFFORDING COVERAGE

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR /	ADD'LI INSRD TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	5
	GENERAL LIABILITY				EACH OCCURRENCE	\$1,000,000
A	X COMMERCIAL GENERAL LIABILITY	33266348-41E	07/01/08	07/01/09	DAMAGE TO RENTED PREMISES (Ea occurence)	\$ 300,000
	CLAIMS MADE X OCCUR				MED EXP (Any one person)	\$10,000
	X BLKT Addt'l Insd				PERSONAL & ADV INJURY	\$1,000,000
					GENERAL AGGREGATE	\$2,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	\$2,000,000
	POLICY PRO- JECT LOC					
	AUTOMOBILE LIABILITY				COMBINED SINGLE LIMIT	s 1,000,000
A	X ANY AUTO	33266348-41E	07/01/08	07/01/09	(Ea accident)	* 1,000,000
	ALL OWNED AUTOS				BODILY INJURY	\$
	SCHEDULED AUTOS				(Per person)	¥
	HIRED AUTOS				BODILY INJURY	\$
	NON-OWNED AUTOS				(Per accident)	*
	X Comp \$500 Ded				PROPERTY DAMAGE	\$
	X Coll \$1000 Ded				(Per accident)	
	GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$
	ANY AUTO				OTHER THAN EA ACC	\$
					AUTO ONLY: AGG	\$
	EXCESS/UMBRELLA LIABILITY				EACH OCCURRENCE	\$3,000,000
A	X OCCUR L CLAIMS MADE	33266348-41E	07/01/08	07/01/09	AGGREGATE	\$3,000,000
						\$
	DEDUCTIBLE					\$
	X RETENTION \$ NONE	·			♣ WCSTATU- OTH-	\$
1	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	20066040 44=	07/04/05	07/04/00	A TORY LIMITS ER	- = 0 000
A	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	33266348-41E	07/01/08	07/01/09	E.L. EACH ACCIDENT	\$ 500,000
	If ves, describe under				E.L. DISEASE - EA EMPLOYEE	
	SPECIAL PROVISIONS below OTHER				E.L. DISEASE - POLICY LIMIT	\$ 500,000
		22266242 417	07/04/00	05/04/00		4400 000
	LEASED/RENTED	33266348-41E	07/01/08	07/01/09	LEASED	\$100,000
	INSTALLATION DEPARTIONS (VEHICLE	33266348-41E	07/01/08	07/01/09	Installat	\$400,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS Evidence of insurance.

RE: GSD096406

CERTIFICATE HOLDER

CANCELLATION

STATE-9

State of West Virginia Dept. of Administration General Services Division 1900 Kanawha Blvd East Charleston WV 25305 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 30 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES

AUTHORIZED REPRÉSENTATIVE