# Appendix A – Management Plan

Attach a copy of the firm's management plan for this project. Per the evaluation criteria set forth in the Proposal Evaluation, the management plan shall include the following:

- 1) Provide a brief history and description of your company, including an overview and experience providing similar projects and services relating to the Contract being bid:
  - General Construction
  - Mechanical, Electrical, and Plumbing (MEP)
  - Roofing
- 2) Describe your general understanding of the JOC system to include the joint scoping of work, the preparation of price proposals and Job Order proposals, using the Construction Task Catalog®, meeting the contractual deadlines of proposal development, the rapid mobilization and start-up of Job Orders, and the expedient closeout of Job Orders)
- 3) Provide a subcontracting plan to include the purchasing of subcontractor services, and work to be accomplished with in-house forces. Identify the amount and type of subcontracting anticipated. Demonstrate in writing your ability to coordinate multiple subcontractors on multiple projects at multiple locations.
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- 7) Please provide contact information for the person(s) who will be responsible for the following areas. If not applicable, write "Not Applicable"

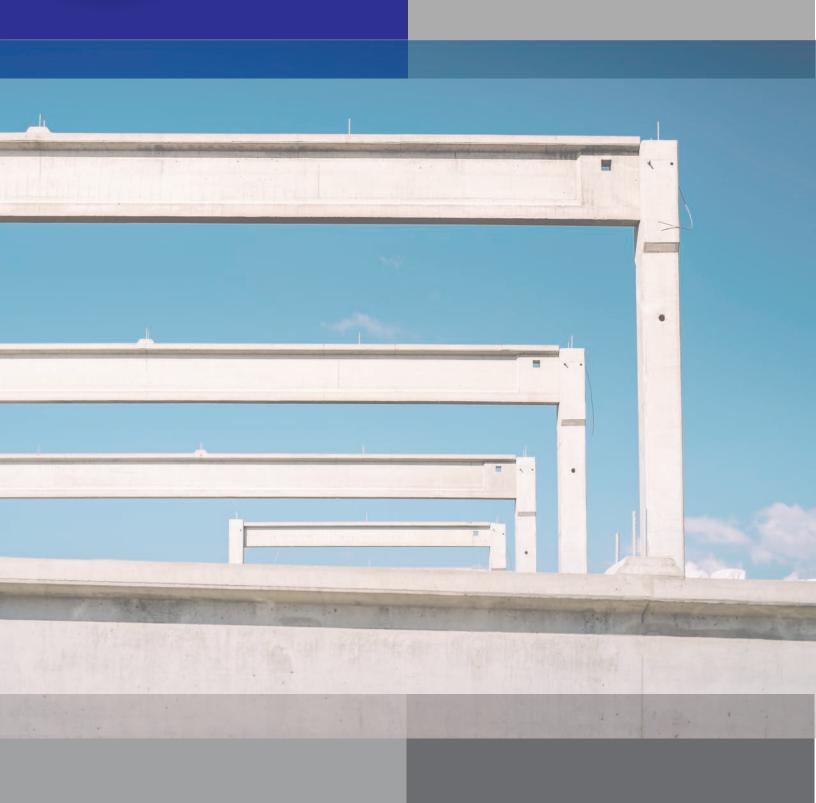
## **Executive Contact:**

Contact Person: Yei Rogers	
Title: Wizer Electric, LLC	
Phone: 505-771-4973	Fax: 505-867-0984
Email: wizerelectric@vahoo.com	

Marketing:	
Contact Person: Anthony Sowder	
Title: Project Manager	
Phone: 505-771-4973	Fax: <u>505-867-0984</u>
Email: sowdera@wizerelectric.com	
Account Manager/Sales Lead:	
Contact Person: Gabriel Rodriguez	
Title: Estimator	
Phone: 505-771-4973	Fax: 505-867-0984
Email: gabe.wizerelectric@yahoo.com	
Sales Support:	
Contact Person: Anthony Sowder	
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Email: sowdera@wizerelectric.com	
Contract Management (if different th	nan sales lead):
Contact Person: Same as above	
Title:	
Phone:	_ Fax:
Email:	
Financial Reporting:	
Contact Person: Theresa Rogers	
Title: Accounting/Office Manager	
Phone: 505-771-4973	Fax: <u>505-867-0984</u>
Email: trogers@wizerelectric.com	



# Management Plan





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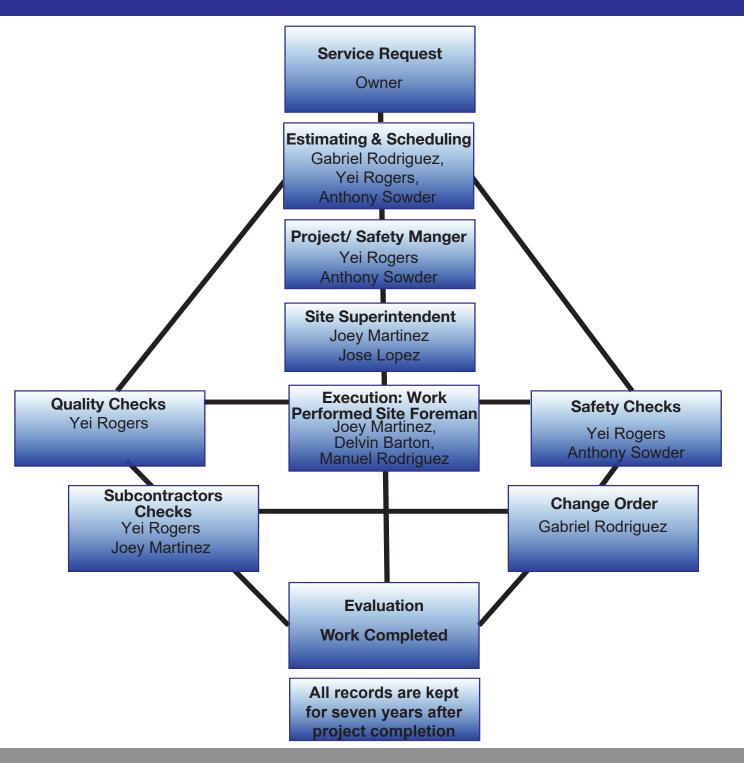
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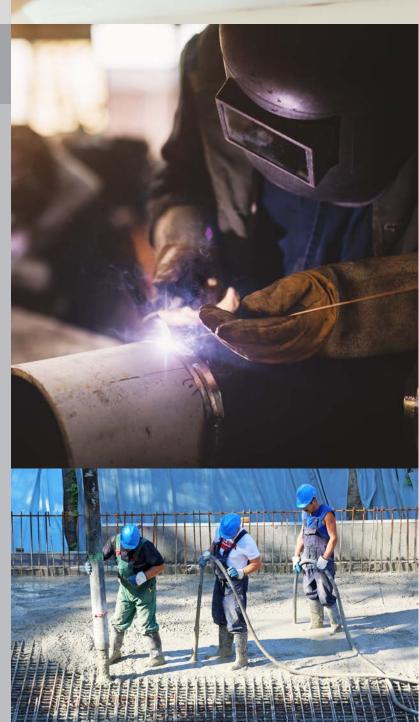


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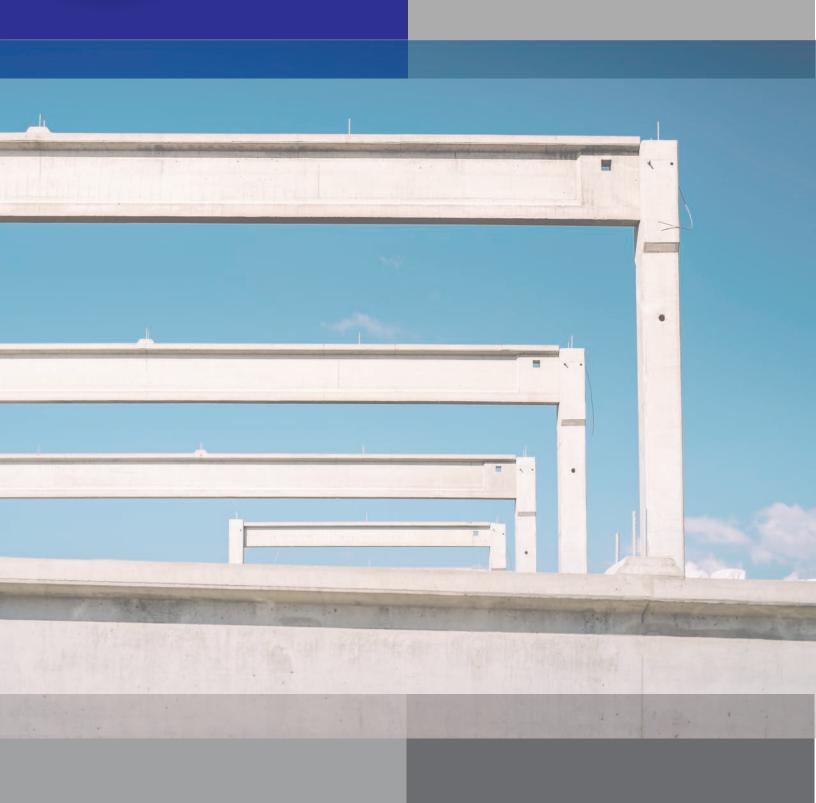


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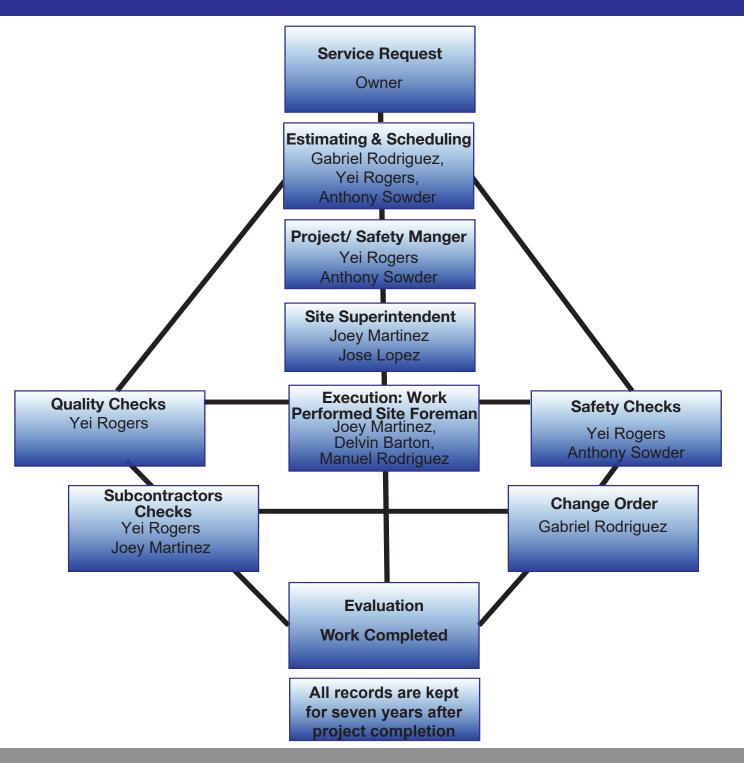
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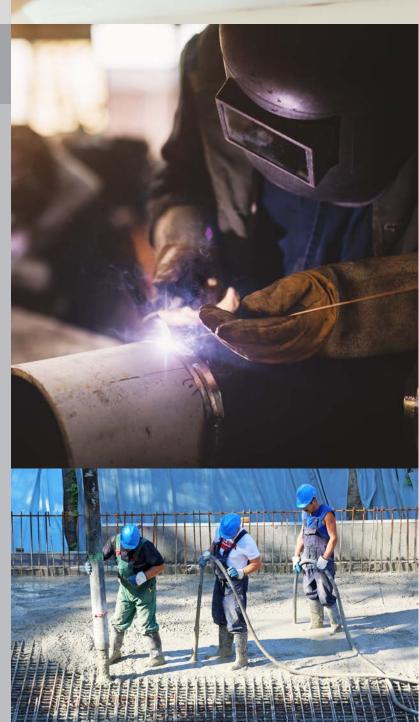


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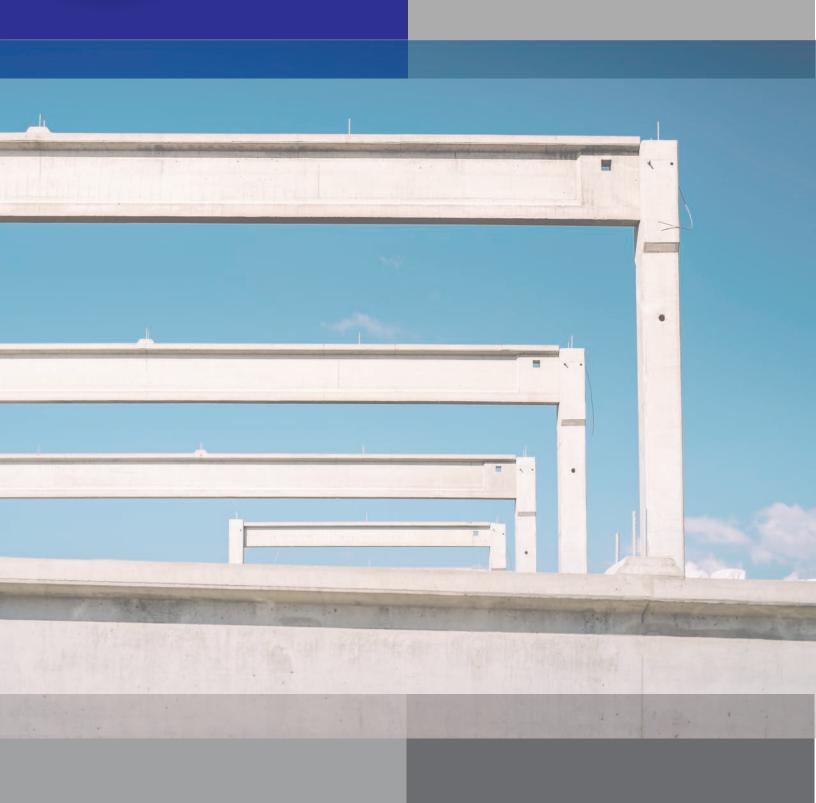
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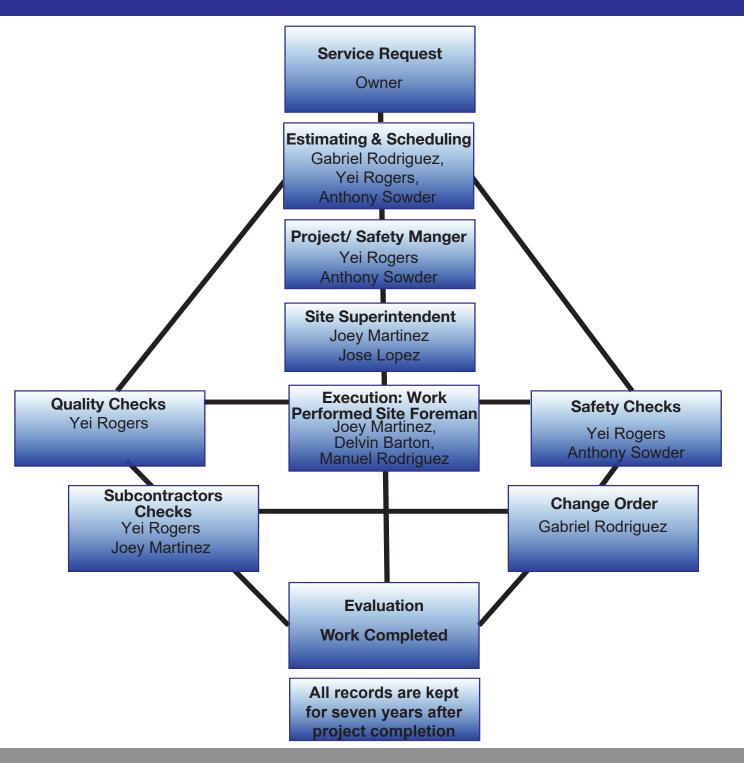
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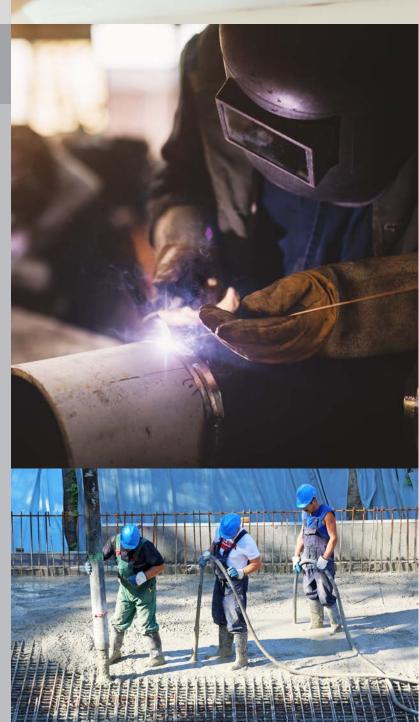


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# **Appendix B - Contractor's Statement of Qualification**

1. ORGANIZATION Name: Wizer Electric, LLC	_Address:			
Principal Office: 6017 Del Carmen Rd NE, Rio Rancho, NM 87144				
[ ] Corporation [ ] Partnership [ ] Sole Proprietorship [ ] Joint Venture [ ] Other				
a. How many years has your organization been in business as a contractor? 20 Years				
b. How many years has your organization been in business under its present business name? 10 Years				
c. Under what other or former names has your organization operated? Wizer Electric				
d. Department of Work Force Solutions Contracting Registration # 002428320120413  Effective Dates: 5/11/2022 to 5/11/20	24			
e. Submit FEIN and Dunn & Bradstreet report. Attached Below				

- f. Describe any present or past litigation, bankruptcy or reorganization involving supplier. N/A
- g. Felony Conviction Notice: Indicate if the supplier N/A
  - is a publicly held corporation and this reporting requirement is not applicable;
  - is not owned or operated by anyone who has been convicted of a felony; or
  - is owned or operated by and individual(s) who has been convicted of a felony and provide the names and convictions.
- h. Describe any debarment or suspension actions taken against supplier N/A

# 2. LICENSING

a. Name of license holder (or qualifying party) exactly as on file with the State of New Mexico Construction Industries Division:

Wizer Electric, LLC

	b. License Classification: EE98, EL0	1, GB98 License Code: N/A			
	c. License Number: 369333				
	d. Issue Date: <u>3/23/2011</u>	_ Expiration Date: <u>3/23/2023</u>			
e.	Is the firm's contractor's license <u>free</u> of ever bein by the appropriate licensing agency in any oth Yes explanation)	• •			
f.	<ul> <li>f. Does your firm hold all applicable business licenses required by state and local law?</li> <li>License Number: 22-00004399</li></ul>				
	Issue Date: 8/1/2022	_ Expiration Date: <u>7/31/2023</u>			
	■ License Number: <u>BRC-2003-284705</u>	Jurisdiction: City of Albuquerque			
	Name of License Holder, exactly as it appearable Wizer Electric, LLC	ers on file with jurisdictional authorities.			
	Issue Date: 9/1/2022	Expiration Date: 8/31/2023			
•	License Number: ZBL-30328	Jurisdiction: Bernalillo County			
	Name of License Holder, exactly as it appears on file with jurisdictional authorities.  Wizer Electric, LLC				
	Issue Date: <u>5/20/2022</u>	Expiration Date: <u>5/20/023</u>			
g.	Resident Preference Number? X Yes [ ] No				
	Resident Preference Number: L1561510832 Issue Date: 10-12-2021  Name of number holder, exactly as it appears on file with State Purchasing.  Wizer Electric, LLC				
h.	Is your firm free from formal debarment from pub jurisdictions?				
	<b>⋈</b> Yes	[ ] No (attach explanation*)			
CAPAC	CITY AND CAPABILITY TO PERFORM THE WO	RK			
a.	Resources.				
	(1) Total number of	current employees: Project Managers Estimators  6  5			

3.

				Superintendents Foremen Tradesmen Administration Others	7 7 20 7 N/A			
		proje		to perform the work	required for this			
			<b>⋈</b> Yes	[ ] No				
		` '	/hat is the number and location of support centers, if applicable, and location of te offices?					
		(4)	What was your annual construction volume	over the last three (3)	fiscal years?			
			\$7.5 Million					
		(5)	What are your overall public sector Federal Government, for last three		9			
		(6)	\$2,000,000.00 What is your strategy to increase sector? Use Website for advertising		ne public			
		(7)	What differentiates your company sector? Wizer is always submitting for pro	·	·			
		(8)	they might be. Describe any green or environme	ntal initiatives or p	policies. PNM Trade Ally			
		(9)	Provide any necessary detail as it methods and payment terms. Equ		/ released once			
		(10)		greements with F	Participating			
4.	SURE a.	Firm'	s current surety company: Western Nath his surety be used for the construction cor					
			o (attach explanation*)					

		Contact Agent: Jude Griego	Telephone:	505-369-1900
		Years utilizing this surety: 5 Years	Maximum c	apacity: \$10,000,000.0
		Aggregate Total of current surety in force:	\$15,000,000.00	
	b.	Is the surety company to be used on this project New Mexico?		
		[XYes	[ ] No (attach ex	xplanation*)
	C.	Is your firm free of having any construction controcompletion in the past five (5) years?	racts taken over by a s	surety for
		X Yes	[ ] No (attach ex	rplanation*)
	d.	Complete Attachment A Provide a letter from setting forth your company's available bord and confirming that, if required, your companterial payment bonds and performance to the bonding capacity.	ding capacity and a pany could provide I	vailability abor and
5.	SAFE	гү		
	a.	Does your firm have a written safety program of Yes	compliant with current No (attach e	
		(NOTE: Selected contractor will be required to safety program at the time of contracting.)	provide a copy of their	firm's written
	b.	Provide the Recordable Incident Rate for the pa	ast calendar year:	0
	d. P	Is your firm free of committing serious or willful was determined by a final non-appealable decision Yes Provide your safety record, safety rating, where available.	n of a court or govern ] No (attach e	ment agency? xplanation*)
6.	INSUR	ANCE & CLAIMS HISTORY		
	a.	Is your firm free from any court judgments, per agency decisions filed within the last five (5) year which the contractor, or any officer, is or was Yes	ars in a construction re	lated matter in
	b.	Has your firm during the past five (5) years beer competent jurisdiction that it filed a false claim government entity?		-

		Yes	[ ] No (attach explanation*)
	C.	Does your firm have the a the project documents'	ability to provide the required insurance in the limit stated in?
		₩ Yes	[ ] No (attach explanation*)
	d.		B by providing a letter from an insurance carrier stating that insurance in the limits required in the RFP.
7. Q	UALI <sup>-</sup>	TY ASSURANCE	
	a.	Does your firm have a w	ritten Quality Assurance Program?
		<b>X</b> Yes	[ ] No (attach explanation*)
		Complete Attachment Cogram.	by providing a copy of the written Quality Assurance
8. PR	OJEC	T SCHEDULING	
	a.	Has the firm been involve where the schedule was [ ] Yes	ed with a construction project within the past five (5) years, s not met?  No
		If yes, please explain Project 1 Name:	
		Reason for Delay: _	
		■ Project 2 Name:	
		_	
		■ Project 3 Name:	
		-	
		Reason for Delay: _	
	b.	Has the firm been assess the past five (5) years?	
		If yes, please list project	t(s)
		■ Project 1 Name	

		Project 2 Name:			
		<ul><li>Project 3 Name:</li></ul>			
		•			
9.	LABO	OR CODE VIOLATION	IS		
	a.	. Has your firm, during the past five (5) years, been free of an court or an administrative agency of repeated or willful vio regulations pertaining to the payment of prevailing wages apprentices of public works projects?		ed or willful violations of laws and/or	
		X Yes		[ ] No (attach explanation*)	
	b.	Complete Attachmo	e <b>nt D</b> by providing reque	ested affidavit of non-violation of	
	C.		sub-contractor Fair Prac	tices Act violations for the past five (5)	
		years?		[ ] No (attach explanation*)	
11.	strive descri this p	s to utilize these prac	tices in its everyday ac system and note how y	management and sustainable efforts and tivities. <b>Complete Attachment E</b> by but would demonstrate such practices on	
11.					
	th e: a	<b>Complete Attachment F</b> if you have selected any answers in the qualification statement nat require further explanation. Note the question number and proceed with the explanation. This attachment may also be used if necessary to further clarify any of the answers to the above qualification questions, by noting the question number and posting the clarification.			е
	b. <b>C</b>		t <b>G</b> if you would like to	provide additional information about your	
The corr		igned certifies that all	of the qualification infor	mation submitted with this form is true and	
	Sig	gnature of authorized i	representative <u>Anth</u>	ony Sowder	
	Pri	nted or typed name <u>A</u>	nthony Sowder	<u>-</u>	

Title Project Manager				
Date 16 November 2022				
Company name Wizer Electric, LLC				
Address 6017 Del Carmen Rd NE				
City/State/Zip Rio Rancho, NM 87144				
Telephone 505-771-4973 Fax 505-867-0984				
Email sowdera@wizerelectric.com				
ATTACHMENTS INCLUDED - 12  Please check all attachments included in the proposal Anotarized Declaration of Surety  B Proof of Insurance C Copy of Quality Assurance Program D Affidavit of Non-Violation of Labor Codes E Copy of Value Statement [ ] F Clarifications, and Explanations [ ] G Additional Information (Optional)				
END OF <b>PRIMARY CONTRACTOR'S</b> QUALIFICATION STATEMENT				



Date: November 15, 2022

Re: Wizer Electric, LLC

Dear: To Whom It May Concern

We understand that <u>Wizer Electric</u>, <u>LLC</u> has or is about to submit a proposal or proposals for work to be performed on the captioned project. This letter is to inform you that The Ohio Casualty Insurance Company has been the surety for <u>Wizer Electric</u>, <u>LLC</u> since <u>2022</u>. We have authorized single bond requests for <u>Wizer Electric</u>, <u>LLC</u> up to approximately \$10,000,000 and \$15,000,000 aggregate and would consider other bond requests up to this amount, subject to our normal underwriting conditions.

The Ohio Casualty Insurance Company has expressed their willingness to consider supporting Wizer Electric, LLC on the contract referenced in the caption. Please understand any such bond request is subject to favorable review of the contract documents, confirmation of project financing, and other underwriting considerations deemed necessary at the time of the request. This letter is not to be construed as an agreement to provide bonds for any particular project, but is offered as in indication of our past experience and confidence in Wizer Electric, LLC. Any arrangement to provide final bonds is a matter between The Ohio Casualty Insurance Company and Wizer Electric, LLC and we assume no liability to third parties if we do not execute said bond(s).

If you should need any additional information, please contact our office.

Sincerely,

Austin Bulecza

Surety Underwriting Specialist Surety Plus

Austin Bulecza

Liberty Mutual Insurance 10800 E. Geddes Avenue, Suite 160 Englewood CO 80112

Office: 720-533-4304 Cell: 512-962-2335 STATE OF NEW MEXICO NOTARY PUBLIC Noelia M. Luna

Commission Number 1087640 My Commission Expires July 29, 2024



November 17, 2022

University of New Mex ico, Purchasing Department Suite 2600/ MSC01 1240 Albuquerque, NM 87131

**RE:** Wizer Electric, LLC

6017 Del Carmen Dr. NE Rio Rancho, NM 87144

OWNER PROJECT: UNM Job Order Contracting (JOC) Job Number: RFP-2379-23

To Whom It May Concern:

Please be advised that Wizer Electric, LLC has been insured though our agency since 2015 to current and has continuously carried liability insurance such as General Liability, Business Auto and Workers Compensation.

If Wizer Electric is awarded the above listed job contract, we will work with our client to ensure they obtain the appropriate limits to comply and meet all the insurance requirements listed in the proposal terms and conditions.

Should you have any questions, please do not hesitate to contact our office.

Sincerely,

Denise Torres

**Commercial Account Manager** 

STATE OF NEW MEXICO NOTARY PUBLIC Lillians Rodriguez

Commission Number 1032329
My Commission Expires July 3, 2025

WaFd Insurance Group, Inc. A Washington Federal Company
Products and services sold by WaFd Insurance Group are not FDIC insured
5601 Office Blvd NE, Ste 400 \* Albuquerque, NM 87109
505-369-1900



# Quality Assurance Program





# WE'S QUALITY ASSURANCE PROGRAM

# **TABLE OF CONTENTS**1 Company Profile

1	Company Prome
2	Commitment to Quality
3	Quality System
4	Contract Document Review
5	<b>Document Control</b>
6	Design Management
7	Procurement & Expediting
8	Tool & Equipment Maintenance, Calibration, & Testing
9	Material & Equipment Management
10	Construction Management
11	Inspection, Testing, & Startup



#### 1.0 COMPANY PROFILE

#### **COMPANY STRUCTURE**

Wizer Electric, LLC (WE) is a full-service general construction that adheres to the general construction codes and regulations enforced by the State of New Mexico.

#### MARKET SERVED

WE serves commercial, residential, and industrial customers located in NM.

#### MISSION STATEMENT

WE's mission is to be the most sought after general contractor in NM. At our office or in the field, WE values quality general construction build by a talented team that strives for customer satisfaction. From exceptional standards of quality and safety – to incorporating progressive green building construction, WE is committed to helping our clients and partners achieve their long-term goals through all aspects of WE's end-to-end process.

#### 2.0 COMPANY COMMITMENT TO QUALITY

## **QUALITY ASSURANCE PROGRAM**

### **Purpose**

WE's Quality Assurance Program defines the structure, responsibilities, and procedures that ensure we exceed the needs of our valued customers and community stakeholders.

#### **Basis**

WE's Quality Assurance Program is based on ANSI/ASQC Standard Q90011. ANSI/ASQC Standard Q9001 is equivalent to ISO 9001.2

## **Definition of Terms Used**

Unless otherwise noted, terms used in this Quality Assurance Quality Assurance Program are defined in accordance with ANSI/ISO/ASQC Standard A84023.

## Distribution

A copy WE's Quality Assurance Program is provided to all management-level employees.

#### Training

Management-level employees receive Quality Assurance Program training within one month of his/her first day employment. On the field, WE contractors receive Quality Assurance training by project managers as it applies to relevant project areas. Additional Quality Assurance trainings are encouraged. Relentlessly supporting our dynamic team through additional Quality Assurance trainings is just one way we develop and retain our diverse talent base.

## **Revisions & Updates**

Revisions and updates to the Quality Assurance Program are issued to registered holders of this Quality Assurance Program.

From time to time, WE's technical writer makes revisions to the Quality Assurance Program. Special Quality Assurance trainings are held if significant revisions to the Quality Assurance Program.

## **QUALITY POLICY**

#### **Quality Policy Statement**

The scope of each general construction project that we do is outlined in each project agreement.

## **Quality Policy Objective**

The objective of the Quality Assurance Policy is to ensure that every WE employee understands that he/she is responsible for quality work that surpasses our valued clients' expectations.

# **Quality Policy Dissemination**

WE's Quality Assurance Policy is filed at the main office. The policy is verbally referenced at the office and on each site.

#### RESPONSIBILITY FOR CORPORATE QUALITY

#### **Levels of Responsibility**

WE is responsible for providing quality general construction products/services at the corporate, project, and individual levels.

## **Manager-Level Responsibility**

WE's Quality Assurance Steering Committee, including Yei Rogers and Theresa Rogers, enforces to the Quality Assurance Policy. WE's Project Managers assist Yei and Theresa by enforcing the Quality Assurance Program on site. We encourage constructive feedback for customer satisfaction and continuous improvement.

## **Project-Level Responsibility**

Yei oversees the Quality Assurance Program on site.

## **Individual Responsibility**

A successful Quality Assurance program begins with each individual employee. Working closely with each employee to establish Quality Assurance, helps WE build the next generation of leading general contractors. Providing our team with the tools and resources they need to for quality assurance, we'll set the standard of quality high as we continue striving for excellence.

## MANAGEMENT REVIEW

Yei and Theresa perform internal reviews to ensure that the Quality Assurance Program has a positive impact on our products/services. WE is implementing a new customer satisfaction survey that supports this initiative. Reviews are noted and corrective action is taken if necessary. Former reviews help us identify trends and determine if corrective measures are required.

## 3.0 QUALITY SYSTEM

## **QUALITY SYSTEM DEFINED**

The Quality System describes WE's organizational structure, responsibilities, and procedures that help us achieve our Quality Assurance Program objectives.

## **OUALITY SYSTEM OBJECTIVES**

- ▶ Recruit, develop, and retain a diverse talent base that is committed to provide superior products/services
- Encourage Quality Assurance Program education and awareness in the office and on site
- ▶ Relentlessly support our customers and team through Quality Assurance education and outreach
- Work closely with team and customers to track and report our performance on the Quality Assurance Program objectives

## **QUALITY SYSTEM PROCESSES**

WE's Quality System Processes help us educate, inspire, and motive our team and customers to adopt the Quality Assurance Program.

## 4.0 CONTRACT DOCUMENT REVIEW

#### PROCESS SCOPE & OBJECTIVES

From initiation to project close out, every decision made is crucial to maximizing our customers' investment. During pre-construction, WE carefully reviews each project scope, budget, schedule, and agreement. Through our passion for continuous improvement, WE's pre-construction processes ensure the entire team is eager to fulfill every term in the project contract.

## **DOCUMENT REVIEW PROCESS**

## **Bid Documents**

Understanding our customers' unique long-term goals and achieving them in the final scope is what WE aims to do starting with the bid document review.

#### **Site Visit**

Site visits are scheduled with the customer prior to bidding. During the site visit, WE discovers project logistics and local conditions that may lower bids, integrate construction quality activities, and reduce operating costs.

## **Pre-Bid Meeting**

Attending mandatory/non-mandatory pre-bid meetings helps WE clearly identify the project scope while building rapport with each customer.

#### **Contract Award**

Prior to executing the contract, WE will meet with the customer to review the contract scope and requirements and agree on any administrative procedures not previously addressed. Once an understanding of all outstanding details and questions has been resolved, WE will execute the contract.

## **Post-Contract Award**

Post-contract award, WE apples our integrated approach to quality assurance. Comprehensive construction documents reduce change orders, while a smooth workflows eliminate operational issues that reduce cost. Taking the necessary quality assurance processes protect and enhance our customers' long-term investment. As construction regulations increase, WE will make sure quality remains at the forefront.

#### 5.0 DOCUMENT CONTROL

## PROCESS SCOPE & OBJECTIVES

Document control, including but not limited to, cataloging, filing, and distribution of project documents helps us access crucial project documents and implement each project according to scope.

## DOCUMENT CONTROL PROCEDURES

## **Documents To Be Controlled**

Controlled documents contain confidential information that is not available to the public, including but not limited to, contracts, change orders, field directives, calculations, specifications, inventory records, inspection documents, warranties, project schedules, and budgets relevant to the construction process.

#### **Responsibility for Document Control**

The project manager is responsible for project document control.

#### **Document Control System**

All documents received by third parties are stamped with the date of receipt, project number, and initialed by the recipient. Each project file contains important project documents and information, including a document log.

# **6.0 DESIGN MANAGEMENT** (Applicable only on Design- Build Projects)

## PROCESS SCOPE & OBJECTIVES

WE's process scope and objectives provide value by improving effective communications, enhancing collaboration, streamlining decision-making, reducing changes in the field, and ensuring project quality and safety.

## **DESIGN QUALITY DEFINED**

Design quality requires effective communications and accurate, timely project information that's easy for the entire team to access, wherever and whenever it's needed. Starting in the design phase, WE leverages modern tech solutions to deliver quality products/services that our customers can rely on.

## RESPONSIBILITY FOR DESIGN QUALITY

The project engineer works closely with the project manager to provide design quality.

## **CLIENT NEED IDENTIFICATION**

The first step in the design process is to identify the customer's needs and project requirements at the initial site visit.

## **CODES & STANDARDS REVIEW**

Once the project scope and requirements are determined, WE identifies the specific construction codes for design criteria.

## **DESIGN CRITERIA DEFINITION**

WE converts the project system performance criteria into comprehensive design documents that are later reviewed by the customer. Ambiguous design requirements are addressed prior to moving forward.

#### **CONSTRUCTIBILITY & VALUE ANALYSIS**

Our passion for delivering maximum value in commercial construction helps WE determine alternative construction solutions that aim to surpass our customer's expectations.

## **DESIGN DOCUMENTATION**

## **System Documentation**

WE's design documentation includes a construction agreement, purchase orders, bid documents, sschedules, change orders, change order logs, plans, specs, shop drawings, RFIs, submittals, correspondences, job cost reports, estimates, photos, and notes.

## **Power Distribution Systems**

WE's Power Distribution Systems includes the system one-line diagram, conductor type, size, insulation type, protective devices, interrupting capacities, substation, switchboards, panel boards, motor control center locations, arrangements, ratings, circuiting of outlets/devices, short circuit analysis, load calculations, and legend.

## **Lighting Systems**

Documentation of the lighting system includes lighting fixture performance specifications, arrangements, emergency/exit lighting, lighting control, circuiting, and legend.

## **Communication & Data Processing Systems**

Documentation of the communication and data processing systems design includes system riser diagram, conductor type/size, insulation type, equipment/device type/locations, special power supply requirements, description of system operation, and legend.

## Life Safety/Security Systems

Documentation that describes how the project building(s) is/are arranged and equipped with features to facilitate safe evacuation of occupants in an emergency, including area calculation of occupant load counts for each area, identifying the path of egress travel from each area/distance for each area. The documentation will define the occupant count, required and provided exit width for each exit, identify protected features, such as rated corridors and areas of rescue assistance, provide smoke control system details, and include stair pressurization details, if applicable.

## **Lightning Protection Systems**

Documentation of a lightning protection system design includes air terminal height/spacing, arrangement of down conductors, grounding methods/locations, ground test requirements, legend, master label, and other certifications, if required.

## **Grounding Systems**

Documentation for grounding system design includes type/location of grounding electrodes, bonding requirements, ground test requirements, conductor material type/size/protection requirements, attachment/connection details, and legend.

#### **Instrumentation & Control Systems**

Documentation of the instrumentation and control systems includes functional diagram, conductor type/size/insulation type, equipment/device type/location, device mounting details, special power supply requirements, device air/impulse tubing, description of system operation, programming code, and legend.

#### **System Technical Specifications**

Specifications for the power, lighting, control, and communications systems will be prepared in accordance with Division 16 of the Construction Specification Institute's (CSI) *Uniform System for Construction Specifications, Data Filing, and the Cost Accounting* (Master Format).

#### **DESIGN REVIEW PROCEDURES**

#### **Internal Design Reviews**

The project manager performs internal design reviews as required by the complexity and size of the project.

## **Customer Design Reviews**

Customer design reviews are scheduled according to the project contract.

#### **DESIGN CHANGE & MODIFICATION PROCEDURES**

The project manager is responsible for establishing and documenting design change and modification procedures with the customer.

## 7.0 PROCUREMENT & EXPEDITING

#### PROCESS SCOPE & OBJECTIVES

Procurement and expediting process scope and objectives involves procurement of materials and of subcontractors required to surpass our customer's needs and fulfill the project objectives.

#### SUPPLIER & SUBCONTRACTOR ASSESSMENT

#### **Materials & Equipment**

Suppliers and subcontractors of WE have the same mission and values as our customers. They are as commitment to quality and customer satisfaction as WE is.

#### **Subcontractors**

Specialty subcontractors are evaluated by WE based on expertise, past experience, commitment to quality and customer satisfaction, and ability to meet the construction schedule.

#### REQUESTS FOR QUOTATION

Only those suppliers and subcontractors approved by WE are asked to submit quotes. Applicable drawings and specification sections are made available to suppliers and subcontractors to facilitate their quote prep.

## **PURCHASING POLICIES & PROCEDURES**

WE engages suppliers and subcontractors based on the criteria outlined in the request for quotation. Our team may select a bidder based on price when selected from a prequalified pool of equal bids. Following selection and prior to contract execution, WE reviews the successful bidder's quote accuracy and meets with bidder to review the project scope, tech requirements, inspection/testing/submittal requirements, and construction schedule. The contract is executed after the agreement terms are clearly defined and understood by both parties.

## **SUBMITTALS**

WE submits drawings, catalog cuts, tests, and inspection data to the customer for approval. Submittals will be thoroughly reviewed for completeness and technical requirements prior to submission. Our team stamps each submittal as has been reviewed along with the reviewer's initials and review date.

## OWNER-FURNISHED MATERIALS & EQUIPMENT

WE works closely with the project owner to ensure the owner-furnished materials and equipment help fulfill the project scope. The owner is informed about schedule milestones. If the materials and equipment are WE's responsibility, WE inspects the materials and equipment upon receipt and places them in storage until they are needed.

## **IDENTIFICATION & TRACEABILITY**

Records will be kept for all materials and equipment.

## 8.0 TOOL & EQUIPMENT MAINTENANCE, CALIBRATION, & TESTING

## PROCESS SCOPE & OBJECTIVES

Continual tool and equipment maintenance, calibration, and testing prepares WE to provide quality general construction products/services in a safe and timely manner.

## SELECTION OF TOOLS & EQUIPMENT

Tools and equipment supplied by WE will be selected based on their suitability for the work to be performed. Wherever possible, WE selects proper tools and equipment to make sure our team provides quality products and services in a timely, professional manner.

## TRANSPORTATION & STORAGE OF TOOLS/EQUIPMENT

Tools/equipment stored in such a way that they will be protected from theft, damage and deterioration.

# CALIBRATION & TESTING OF TOOLS/EQUIPMENT

Tools /equipment requiring calibration and/or testing are calibrated and tested at regular intervals or prior to use. Qualified technicians in controlled environments follow manufacturer recommendations for calibration and testing of tools/equipment. Records of tool and equipment calibration and testing are labeled, indicating the calibration or test status.

## REPAIR OF TOOLS/EQUIPMENT

If tools/equipment require repair, WE labels the tool/equipment as damaged or defective and disposed of according to industry recommendations.

#### **OPERATING INSTRUCTIONS & PROCEDURES**

Operating instructions and procedures are available at the project site for reference.

## **OPERATOR TRAINING & CERTIFICATION**

If tools/equipment requires training for proper use, WE provides training for employees by qualified instructors.

## 9.0 MATERIALS & INSTALLED EQUIPMENT MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

WE manages materials and installed equipment from the time they are available on site until they are applied to bring the project to life.

## **RECEIVING & INSPECTION**

Upon arrival, all materials/installed equipment are inspected to ensure that order accuracy. After a order is considered accurate, WE will accept the material/equipment and apply it according to the project scope. Corrective action is made for problematic orders that do not pass our inspection.

## **STORAGE & PROTECTION**

Material and equipment delivered prior to when it is needed will be properly stored and protected to prevent theft or damage.

## INVENTORY CONTROL PROCEDURES

For bulk materials, WE has inventory control procedures to ensure the accurate materials and equipment are readily available for the project scope.

## **MATERIAL & EQUIPMENT DOCUMENTATION**

Material and equipment documentation, such as installation instructions, testing and startup procedures, Quality Assurance Program are cataloged and readily accessible for each project.

#### 10.0 CONSTRUCTION MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

Quality construction management involves professional implementation of electrical materials, equipment, and systems that fulfill the project scope.

#### FIELD QUALITY DEFINED

Quality in the field is defined as meeting the customer's needs and requirements as stated in the construction documents.

## RESPONSIBILITY FOR FIELD QUALITY

The project manager and each team member present on site is responsible for field quality.

## ORGANIZATION FOR FIELD OUALITY

The manager is responsible for organizing for field quality and documenting responsibilities. The project organization and delegation of authority and responsibility for quality will vary from project to project depending on the project's complexity and size.

## WORK FORCE QUALIFICATIONS & TRAINING

WE strives to recruit top talent with innovative backgrounds, skills, and personalities. Every person on our team genuinely cares meeting customer satisfaction. We are committed to engaging team members who can best comply with your requirements and deliver performance of the highest quality in a timely fashion.

## INTERFACE WITH OTHER PROJECT PARTICIPANTS

WE enjoy planning and coordinating interface with other project participants, as required.

## **CONSTRUCTION MEANS & METHODS**

Industry-standard construction means and methods are implemented according to project scope.

## PROJECT PLANNING & SCHEDULING

WE work closely with our customers to make their visions a reality with effective project planning and scheduling, minimizing required shutdowns and cutovers.

## **ACTIVITY PREPLANNING**

Activity preplanning is where our contractors apply their hands-on building experience, technical know-how, strong trade partner relationships to identify how the micro- meets the macro-vision. Pre plans are documented by project managers and distributed accordingly.

#### SAFETY & ACCIDENT PREVENTION

Safety and accident prevention is synonymous with maintaining quality assurance. Our goal of zero injury work culture is the top priority on site. Working closely with our Safety Program Manager to implement unique safety strategies for your construction site ensures safety every step of the way.

## AS-BUILT CONSTRUCTION DOCUMENTS

As-built construction documents are maintained throughout project execution on site. Upon project close-out, the as-built construction documents are provided to the customer in accordance industry standards.

## 11.0 INSPECTION, TESTING, & START-UP

## PROCESS SCOPE & OBJECTIVES

WE inspects, tests, and conducts a start-up to ensure the project scope and objectives are fulfilled to meet complete customer satisfaction and adhere to industry standards.

## VERIFYING CONTRACT COMPLIANCE

#### **Verification Processes**

WE verifies contract compliance through work-in-progress inspections/tests, conducting a final inspection/test, and implementing third-party inspections/tests.

# **Work-In-Progress Inspection & Testing**

Work-in-progress inspections and testing are done according to project scope, manufacturer recommendations, and WE's Quality Assurance Program.

# **Final Inspection & Testing**

Final inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## **Third-Party Inspection & Testing**

Third-party inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## CORRECTION OF NONCONFORMING WORK

Correction of nonconforming work is resolved via: a.) Conduct rework/modification to meet project scope, b.) Seek rework/modification approval from project owner/authorized entity, or c.) Remove/replace work to fulfill project scope. If nonconforming work is approved by an authorized representative as is, WE documents the nonconformance and approval details in the project file. Reworked, modified, or replaced work is inspected and tested according to industry standards.

#### START-UP & TESTING PROCEDURES

Start-up and testing procedures for materials, equipment, and the systems they comprise will be performed in accordance with manufacturer recommendations, the technical specifications, and WEs quality assurance procedures. A manufacturer's representative will be brought to the site to inspect the installation, perform final adjustments, perform required tests, and/or startup the equipment or system when required by contract, for technical reasons, or for warranty compliance.

#### **INSPECTION & TEST RECORDS**

WE maintains all inspection and test records, including corrective details, according to industry standards.

# **WARRANTIES & GUARANTEES**

WE ensures warranties and guarantees are implemented according to industry standards. Our Quality Assurance Program demonstrates our commitment to providing our valued customers with superior products/services, above industry standards. Every job is a pivotal moment to surpass our customers' expectations. Major effort is made to maintain our customers' loyalty far past project completion.

# Attachment D

# Affidavit of Non-Violation of Labor Codes

# Supplemental to Subcontractor's Statement of Qualifications

Name of Firm: Wizer Electric, LLC	
6047 Dol Cormon Dd NE, Dio Don	oho NIM 97444
Address: 6017 Del Carmen Rd NE, Rio Ran	cno, NIVI 87 144
Project: UNM Job Order Contracting (JOC)	
Reference: Request for Proposal	
Request for Proposal No:RFP-2379-23	
Affidavit of Non-	violation of Labor Codes
To: The University of New Mexico	
The undersigned officer of Wizer Electric, LLC Wizer Electric, LLC	hereby states that has, during the past five
•	n administrative agency, of repeated or willful violations of laws ing wages or employment of apprentices of public works
projects.	
Anthony Sowder	16 November 2022
Signature	Date
Anthony Sowder	_
Name	
Project Manager	_
Title	

# **NOTARY**

State of	New Mexico )	
	)	
County of	Sandoval )	
Signed or	attested before me on 16 November 2022 by	Anthony Sowder

MARY ANN LUCERO Notary Public - State of New Mexico Commission # 1122680 My Comm. Expires Jul 25, 2026

My Commission Expires: July 25, 2026



6017 Del Carmen Rd. Rio Rancho, NM 87144 (505) 771-4973 (505) 867-0984 Fax

admin@wizerelectric.com

## **Value Statement**

Our team creates value for customers by executing tasks productively. WE is a one-stop source for all renovations, maintenance and new construction. As your trusted contractor, our team is responsible for all phases of the projects consisting of assistance with development of scope, engineering, design build, and CAD Drawings for consideration and approval by the owner, from commencement of work to completion of project. WE take pride in delivering excellent results, within budget and to the customer's complete satisfaction. Outstanding professional partnerships are supported by our industry leading **5 year** warranty (industry standard is typically one year) on workmanship provided by WE.

By investing in our employees' education and well-being, WE has been successful in retaining employees for a period of five to ten years. WE have been able to maintain a productive and satisfied company culture since the company's founding in 2002. WE's new technicians shadow skilled and certified tradespersons and participate in journeyman apprenticeship programs to learn all facets of general construction, safety operation, service needs and company policies to help ensure lasting relationships with customers. Our team is committed to standard quality for surpassing the customer needs.

Thank you for your time and consideration. WE looks forward to working with you and letting us show you what makes our company stand apart from the rest.



# Request for Taxpayer Identification Number and Certification

► Go to www.irs.gov/FormW9 for instructions and the latest information.

Give Form to the requester. Do not send to the IRS.

	1 Name (as shown on your income tax return). Name is required on this line; do not leave this line blank.												
	Wizer Electric, LLC												
	2 Business name/disregarded entity name, if different from above												
	Wizer Electric												
page 3.					4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):								
e. ns on I	✓ Individual/sole proprietor or ☐ C Corporation ☐ S Corporation ☐ Partnership ☐ Trust/estate single-member LLC				Exempt payee code (if any)								
ty High	Limited liability company. Enter the tax classification (C=C corporation, S=S corporation, P=Partnership)												
Print or type. Specific Instructions on page	<b>Note:</b> Check the appropriate box in the line above for the tax classification of the single-member owner. LLC if the LLC is classified as a single-member LLC that is disregarded from the owner unless the owner another LLC that is <b>not</b> disregarded from the owner for U.S. federal tax purposes. Otherwise, a single-me is disregarded from the owner should check the appropriate box for the tax classification of its owner.	of the L	LC is	and	nptio e (if a		n FA	TCA re	portin	g 			
ecif	Other (see instructions) ►			(Applie	es to ac	ccounts	mainta	ined outs	ide the	U.S.)			
Sp	5 Address (number, street, and apt. or suite no.) See instructions.	ester's	nam	e and ac	dres	s (op	iona	)					
996	6017 Del Carmen Dr.												
6 City, state, and ZIP code													
	Rio Rancho, NM 87144												
	7 List account number(s) here (optional)												
Par	t I Taxpayer Identification Number (TIN)												
	your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid	So	cial s	ecurity	num	ber							
backup withholding. For individuals, this is generally your social security number (SSN). However, for a													
resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see <i>How to get a</i>													
TIN, later.													
Note: If the account is in more than one name, see the instructions for line 1. Also see What Name and  Employer identification number													
Number To Give the Requester for guidelines on whose number to enter.					4	3	8	3 8	8 8				
		2	7	- 0	4	3	O	3 6	)   °				
Par	Certification												
Unde	penalties of perjury, I certify that:												
	number shown on this form is my correct taxpayer identification number (or I am waiting for a num												
Sei	n not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I havivice (IRS) that I am subject to backup withholding as a result of a failure to report all interest or divi onger subject to backup withholding; and												
3. I ar	n a U.S. citizen or other U.S. person (defined below); and												

4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

**Certification instructions.** You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here

Signature of U.S. person ▶

Gei Rogers

Date ► 3/4/2022

# **General Instructions**

Section references are to the Internal Revenue Code unless otherwise noted

**Future developments.** For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to *www.irs.gov/FormW9*.

# **Purpose of Form**

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS must obtain your correct taxpayer identification number (TIN) which may be your social security number (SSN), individual taxpayer identification number (ITIN), adoption taxpayer identification number (ATIN), or employer identification number (EIN), to report on an information return the amount paid to you, or other amount reportable on an information return. Examples of information returns include, but are not limited to, the following.

• Form 1099-INT (interest earned or paid)

- Form 1099-DIV (dividends, including those from stocks or mutual funds)
- Form 1099-MISC (various types of income, prizes, awards, or gross proceeds)
- Form 1099-B (stock or mutual fund sales and certain other transactions by brokers)
- Form 1099-S (proceeds from real estate transactions)
- Form 1099-K (merchant card and third party network transactions)
- Form 1098 (home mortgage interest), 1098-E (student loan interest), 1098-T (tuition)
- Form 1099-C (canceled debt)
- Form 1099-A (acquisition or abandonment of secured property)

Use Form W-9 only if you are a U.S. person (including a resident alien), to provide your correct TIN.

If you do not return Form W-9 to the requester with a TIN, you might be subject to backup withholding. See What is backup withholding, later.



# **BUSINESS CREDIT NOTIFICATION**



Yei Rogers WIZER ELECTRIC, LLC 6017 Del Carmen Dr NE Rio Rancho, NM 87144-5592 ինկերիկովիդիովիդներնկելիդնինկոմվներհրունը

One or more of your D&B® business credit scores may have changed.

Call 1-844-600-0566 now to renew your CreditBuilder™ account and save 20%.1

Dear Yei Rogers,

Re: D&B D-U-N-S® Number 83-063-6358

As a former CreditBuilder customer, you understand the importance of having an up-to-date business credit file and the potential impact it may have on the success of your business. Since you last actively monitored your business credit file, one or more of your scores may have changed. Enclosed you will find a complimentary report outlining your current scores for your review.

To learn more about possible changes to your business credit file and how you can help potentially impact your scores and ratings, call 1-844-600-0566 to speak with a Dun & Bradstreet Account Manager.<sup>2</sup>

Use CreditBuilder to help:

- · Submit payment experiences to Dun & Bradstreet for review, verification, and possible acceptance<sup>3</sup>
- · Benchmark your company's Dun & Bradstreet scores and ratings against your industry's
- Gain a competitive advantage by monitoring the scores and ratings of your peers

Come back before September 30, 2022 and save 20%. Mention offer code CBW082022.

Call one of our Account Managers at 1-844-600-0566, Monday-Friday, 8AM-9PM EST, and mention offer code CBW082022 to receive your 20% savings. We look forward to hearing from you.

Sincerely,

Jennifer Bradford

Senior Account Manager

P.S. Business credit scores can change frequently. Call 1-844-600-0566 now to speak with an Account Manager about reactivating your CreditBuilder product today.

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CBWIN20\_1221 D-C-3-22-08-765 025287

<sup>1</sup> Discount applies to current price of new CreditBuilder subscription. One offer per D&B D-U-N-S Number.

<sup>2</sup> The information provided by Dun & Bradstreet and its Account Managers is provided "as-is." Dun & Bradstreet makes no representations or warranties, express or implied, with respect to such information and the results of the use of such information. Neither Dun & Bradstreet nor any of its parents, subsidiaries, affiliates or their respective partners, officers, directors, employees or agents shall be held liable for any damages arising from or in connection with a business's use of or reliance on the information or advice given during any counseling session.

<sup>3</sup> Trade References are counted as fulfilled when a qualified reference is successfully added to your report. Trade References are subject to Dun & Bradstreet review, verification, and acceptance. Please see https://www.dnb.com/resources/what-is-a-trade-reference-impact-credit-scores.html for eligibility, process, and other information regarding Trade References.



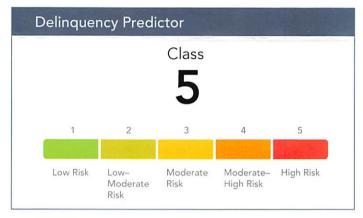
Company Name: WIZER ELECTRIC, LLC

Dun & Bradstreet D-U-N-S® Number: 83-063-6358

Come back before September 30, 2022 and save 20%<sup>1</sup>

Overview of Your Dun & Bradstreet Business Credit Scores (as of 8/1/2022)<sup>2</sup>









One or more of your Dun & Bradstreet business credit scores may have changed.

Call 1-844-600-0566 now to speak with an Account Manager

about reactivating your CreditBuilder™ product—and save 20%.

<sup>1</sup> Discount applies to current price of new CreditBuilder subscription. One offer per D&B D-U-N-S Number.

<sup>2</sup> Scores and ratings are based on findings as of 8/1/2022.



# Quality Assurance Program





# WE'S QUALITY ASSURANCE PROGRAM

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6	Design Management
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8	Tool & Equipment Maintenance, Calibration, & Testing
9	Material & Equipment Management
10	Construction Management
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#### 1.0 COMPANY PROFILE

#### **COMPANY STRUCTURE**

Wizer Electric, LLC (WE) is a full-service general construction that adheres to the general construction codes and regulations enforced by the State of New Mexico.

#### MARKET SERVED

WE serves commercial, residential, and industrial customers located in NM.

#### MISSION STATEMENT

WE's mission is to be the most sought after general contractor in NM. At our office or in the field, WE values quality general construction build by a talented team that strives for customer satisfaction. From exceptional standards of quality and safety – to incorporating progressive green building construction, WE is committed to helping our clients and partners achieve their long-term goals through all aspects of WE's end-to-end process.

#### 2.0 COMPANY COMMITMENT TO QUALITY

## **QUALITY ASSURANCE PROGRAM**

### **Purpose**

WE's Quality Assurance Program defines the structure, responsibilities, and procedures that ensure we exceed the needs of our valued customers and community stakeholders.

#### **Basis**

WE's Quality Assurance Program is based on ANSI/ASQC Standard Q90011. ANSI/ASQC Standard Q9001 is equivalent to ISO 9001.2

## **Definition of Terms Used**

Unless otherwise noted, terms used in this Quality Assurance Quality Assurance Program are defined in accordance with ANSI/ISO/ASQC Standard A84023.

## Distribution

A copy WE's Quality Assurance Program is provided to all management-level employees.

#### Training

Management-level employees receive Quality Assurance Program training within one month of his/her first day employment. On the field, WE contractors receive Quality Assurance training by project managers as it applies to relevant project areas. Additional Quality Assurance trainings are encouraged. Relentlessly supporting our dynamic team through additional Quality Assurance trainings is just one way we develop and retain our diverse talent base.

## **Revisions & Updates**

Revisions and updates to the Quality Assurance Program are issued to registered holders of this Quality Assurance Program.

From time to time, WE's technical writer makes revisions to the Quality Assurance Program. Special Quality Assurance trainings are held if significant revisions to the Quality Assurance Program.

## **QUALITY POLICY**

#### **Quality Policy Statement**

The scope of each general construction project that we do is outlined in each project agreement.

## **Quality Policy Objective**

The objective of the Quality Assurance Policy is to ensure that every WE employee understands that he/she is responsible for quality work that surpasses our valued clients' expectations.

# **Quality Policy Dissemination**

WE's Quality Assurance Policy is filed at the main office. The policy is verbally referenced at the office and on each site.

#### RESPONSIBILITY FOR CORPORATE QUALITY

#### **Levels of Responsibility**

WE is responsible for providing quality general construction products/services at the corporate, project, and individual levels.

## **Manager-Level Responsibility**

WE's Quality Assurance Steering Committee, including Yei Rogers and Theresa Rogers, enforces to the Quality Assurance Policy. WE's Project Managers assist Yei and Theresa by enforcing the Quality Assurance Program on site. We encourage constructive feedback for customer satisfaction and continuous improvement.

## **Project-Level Responsibility**

Yei oversees the Quality Assurance Program on site.

## **Individual Responsibility**

A successful Quality Assurance program begins with each individual employee. Working closely with each employee to establish Quality Assurance, helps WE build the next generation of leading general contractors. Providing our team with the tools and resources they need to for quality assurance, we'll set the standard of quality high as we continue striving for excellence.

## MANAGEMENT REVIEW

Yei and Theresa perform internal reviews to ensure that the Quality Assurance Program has a positive impact on our products/services. WE is implementing a new customer satisfaction survey that supports this initiative. Reviews are noted and corrective action is taken if necessary. Former reviews help us identify trends and determine if corrective measures are required.

## 3.0 QUALITY SYSTEM

## **QUALITY SYSTEM DEFINED**

The Quality System describes WE's organizational structure, responsibilities, and procedures that help us achieve our Quality Assurance Program objectives.

## **OUALITY SYSTEM OBJECTIVES**

- ▶ Recruit, develop, and retain a diverse talent base that is committed to provide superior products/services
- Encourage Quality Assurance Program education and awareness in the office and on site
- ▶ Relentlessly support our customers and team through Quality Assurance education and outreach
- Work closely with team and customers to track and report our performance on the Quality Assurance Program objectives

## **QUALITY SYSTEM PROCESSES**

WE's Quality System Processes help us educate, inspire, and motive our team and customers to adopt the Quality Assurance Program.

## 4.0 CONTRACT DOCUMENT REVIEW

#### PROCESS SCOPE & OBJECTIVES

From initiation to project close out, every decision made is crucial to maximizing our customers' investment. During pre-construction, WE carefully reviews each project scope, budget, schedule, and agreement. Through our passion for continuous improvement, WE's pre-construction processes ensure the entire team is eager to fulfill every term in the project contract.

## **DOCUMENT REVIEW PROCESS**

## **Bid Documents**

Understanding our customers' unique long-term goals and achieving them in the final scope is what WE aims to do starting with the bid document review.

#### **Site Visit**

Site visits are scheduled with the customer prior to bidding. During the site visit, WE discovers project logistics and local conditions that may lower bids, integrate construction quality activities, and reduce operating costs.

## **Pre-Bid Meeting**

Attending mandatory/non-mandatory pre-bid meetings helps WE clearly identify the project scope while building rapport with each customer.

#### **Contract Award**

Prior to executing the contract, WE will meet with the customer to review the contract scope and requirements and agree on any administrative procedures not previously addressed. Once an understanding of all outstanding details and questions has been resolved, WE will execute the contract.

## **Post-Contract Award**

Post-contract award, WE apples our integrated approach to quality assurance. Comprehensive construction documents reduce change orders, while a smooth workflows eliminate operational issues that reduce cost. Taking the necessary quality assurance processes protect and enhance our customers' long-term investment. As construction regulations increase, WE will make sure quality remains at the forefront.

#### 5.0 DOCUMENT CONTROL

## PROCESS SCOPE & OBJECTIVES

Document control, including but not limited to, cataloging, filing, and distribution of project documents helps us access crucial project documents and implement each project according to scope.

## DOCUMENT CONTROL PROCEDURES

## **Documents To Be Controlled**

Controlled documents contain confidential information that is not available to the public, including but not limited to, contracts, change orders, field directives, calculations, specifications, inventory records, inspection documents, warranties, project schedules, and budgets relevant to the construction process.

#### **Responsibility for Document Control**

The project manager is responsible for project document control.

#### **Document Control System**

All documents received by third parties are stamped with the date of receipt, project number, and initialed by the recipient. Each project file contains important project documents and information, including a document log.

# **6.0 DESIGN MANAGEMENT** (Applicable only on Design- Build Projects)

## PROCESS SCOPE & OBJECTIVES

WE's process scope and objectives provide value by improving effective communications, enhancing collaboration, streamlining decision-making, reducing changes in the field, and ensuring project quality and safety.

## **DESIGN QUALITY DEFINED**

Design quality requires effective communications and accurate, timely project information that's easy for the entire team to access, wherever and whenever it's needed. Starting in the design phase, WE leverages modern tech solutions to deliver quality products/services that our customers can rely on.

## RESPONSIBILITY FOR DESIGN QUALITY

The project engineer works closely with the project manager to provide design quality.

## **CLIENT NEED IDENTIFICATION**

The first step in the design process is to identify the customer's needs and project requirements at the initial site visit.

## **CODES & STANDARDS REVIEW**

Once the project scope and requirements are determined, WE identifies the specific construction codes for design criteria.

## **DESIGN CRITERIA DEFINITION**

WE converts the project system performance criteria into comprehensive design documents that are later reviewed by the customer. Ambiguous design requirements are addressed prior to moving forward.

#### **CONSTRUCTIBILITY & VALUE ANALYSIS**

Our passion for delivering maximum value in commercial construction helps WE determine alternative construction solutions that aim to surpass our customer's expectations.

## **DESIGN DOCUMENTATION**

## **System Documentation**

WE's design documentation includes a construction agreement, purchase orders, bid documents, sschedules, change orders, change order logs, plans, specs, shop drawings, RFIs, submittals, correspondences, job cost reports, estimates, photos, and notes.

## **Power Distribution Systems**

WE's Power Distribution Systems includes the system one-line diagram, conductor type, size, insulation type, protective devices, interrupting capacities, substation, switchboards, panel boards, motor control center locations, arrangements, ratings, circuiting of outlets/devices, short circuit analysis, load calculations, and legend.

## **Lighting Systems**

Documentation of the lighting system includes lighting fixture performance specifications, arrangements, emergency/exit lighting, lighting control, circuiting, and legend.

## **Communication & Data Processing Systems**

Documentation of the communication and data processing systems design includes system riser diagram, conductor type/size, insulation type, equipment/device type/locations, special power supply requirements, description of system operation, and legend.

## Life Safety/Security Systems

Documentation that describes how the project building(s) is/are arranged and equipped with features to facilitate safe evacuation of occupants in an emergency, including area calculation of occupant load counts for each area, identifying the path of egress travel from each area/distance for each area. The documentation will define the occupant count, required and provided exit width for each exit, identify protected features, such as rated corridors and areas of rescue assistance, provide smoke control system details, and include stair pressurization details, if applicable.

## **Lightning Protection Systems**

Documentation of a lightning protection system design includes air terminal height/spacing, arrangement of down conductors, grounding methods/locations, ground test requirements, legend, master label, and other certifications, if required.

## **Grounding Systems**

Documentation for grounding system design includes type/location of grounding electrodes, bonding requirements, ground test requirements, conductor material type/size/protection requirements, attachment/connection details, and legend.

#### **Instrumentation & Control Systems**

Documentation of the instrumentation and control systems includes functional diagram, conductor type/size/insulation type, equipment/device type/location, device mounting details, special power supply requirements, device air/impulse tubing, description of system operation, programming code, and legend.

#### **System Technical Specifications**

Specifications for the power, lighting, control, and communications systems will be prepared in accordance with Division 16 of the Construction Specification Institute's (CSI) *Uniform System for Construction Specifications, Data Filing, and the Cost Accounting* (Master Format).

#### **DESIGN REVIEW PROCEDURES**

#### **Internal Design Reviews**

The project manager performs internal design reviews as required by the complexity and size of the project.

## **Customer Design Reviews**

Customer design reviews are scheduled according to the project contract.

#### **DESIGN CHANGE & MODIFICATION PROCEDURES**

The project manager is responsible for establishing and documenting design change and modification procedures with the customer.

## 7.0 PROCUREMENT & EXPEDITING

#### PROCESS SCOPE & OBJECTIVES

Procurement and expediting process scope and objectives involves procurement of materials and of subcontractors required to surpass our customer's needs and fulfill the project objectives.

#### SUPPLIER & SUBCONTRACTOR ASSESSMENT

#### **Materials & Equipment**

Suppliers and subcontractors of WE have the same mission and values as our customers. They are as commitment to quality and customer satisfaction as WE is.

#### **Subcontractors**

Specialty subcontractors are evaluated by WE based on expertise, past experience, commitment to quality and customer satisfaction, and ability to meet the construction schedule.

#### REQUESTS FOR QUOTATION

Only those suppliers and subcontractors approved by WE are asked to submit quotes. Applicable drawings and specification sections are made available to suppliers and subcontractors to facilitate their quote prep.

## **PURCHASING POLICIES & PROCEDURES**

WE engages suppliers and subcontractors based on the criteria outlined in the request for quotation. Our team may select a bidder based on price when selected from a prequalified pool of equal bids. Following selection and prior to contract execution, WE reviews the successful bidder's quote accuracy and meets with bidder to review the project scope, tech requirements, inspection/testing/submittal requirements, and construction schedule. The contract is executed after the agreement terms are clearly defined and understood by both parties.

## **SUBMITTALS**

WE submits drawings, catalog cuts, tests, and inspection data to the customer for approval. Submittals will be thoroughly reviewed for completeness and technical requirements prior to submission. Our team stamps each submittal as has been reviewed along with the reviewer's initials and review date.

## OWNER-FURNISHED MATERIALS & EQUIPMENT

WE works closely with the project owner to ensure the owner-furnished materials and equipment help fulfill the project scope. The owner is informed about schedule milestones. If the materials and equipment are WE's responsibility, WE inspects the materials and equipment upon receipt and places them in storage until they are needed.

## **IDENTIFICATION & TRACEABILITY**

Records will be kept for all materials and equipment.

## 8.0 TOOL & EQUIPMENT MAINTENANCE, CALIBRATION, & TESTING

## PROCESS SCOPE & OBJECTIVES

Continual tool and equipment maintenance, calibration, and testing prepares WE to provide quality general construction products/services in a safe and timely manner.

## SELECTION OF TOOLS & EQUIPMENT

Tools and equipment supplied by WE will be selected based on their suitability for the work to be performed. Wherever possible, WE selects proper tools and equipment to make sure our team provides quality products and services in a timely, professional manner.

## TRANSPORTATION & STORAGE OF TOOLS/EQUIPMENT

Tools/equipment stored in such a way that they will be protected from theft, damage and deterioration.

# CALIBRATION & TESTING OF TOOLS/EQUIPMENT

Tools /equipment requiring calibration and/or testing are calibrated and tested at regular intervals or prior to use. Qualified technicians in controlled environments follow manufacturer recommendations for calibration and testing of tools/equipment. Records of tool and equipment calibration and testing are labeled, indicating the calibration or test status.

## REPAIR OF TOOLS/EQUIPMENT

If tools/equipment require repair, WE labels the tool/equipment as damaged or defective and disposed of according to industry recommendations.

#### **OPERATING INSTRUCTIONS & PROCEDURES**

Operating instructions and procedures are available at the project site for reference.

## **OPERATOR TRAINING & CERTIFICATION**

If tools/equipment requires training for proper use, WE provides training for employees by qualified instructors.

## 9.0 MATERIALS & INSTALLED EQUIPMENT MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

WE manages materials and installed equipment from the time they are available on site until they are applied to bring the project to life.

## **RECEIVING & INSPECTION**

Upon arrival, all materials/installed equipment are inspected to ensure that order accuracy. After a order is considered accurate, WE will accept the material/equipment and apply it according to the project scope. Corrective action is made for problematic orders that do not pass our inspection.

## **STORAGE & PROTECTION**

Material and equipment delivered prior to when it is needed will be properly stored and protected to prevent theft or damage.

## INVENTORY CONTROL PROCEDURES

For bulk materials, WE has inventory control procedures to ensure the accurate materials and equipment are readily available for the project scope.

## **MATERIAL & EQUIPMENT DOCUMENTATION**

Material and equipment documentation, such as installation instructions, testing and startup procedures, Quality Assurance Program are cataloged and readily accessible for each project.

#### 10.0 CONSTRUCTION MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

Quality construction management involves professional implementation of electrical materials, equipment, and systems that fulfill the project scope.

#### FIELD QUALITY DEFINED

Quality in the field is defined as meeting the customer's needs and requirements as stated in the construction documents.

## RESPONSIBILITY FOR FIELD QUALITY

The project manager and each team member present on site is responsible for field quality.

## ORGANIZATION FOR FIELD OUALITY

The manager is responsible for organizing for field quality and documenting responsibilities. The project organization and delegation of authority and responsibility for quality will vary from project to project depending on the project's complexity and size.

## WORK FORCE QUALIFICATIONS & TRAINING

WE strives to recruit top talent with innovative backgrounds, skills, and personalities. Every person on our team genuinely cares meeting customer satisfaction. We are committed to engaging team members who can best comply with your requirements and deliver performance of the highest quality in a timely fashion.

## INTERFACE WITH OTHER PROJECT PARTICIPANTS

WE enjoy planning and coordinating interface with other project participants, as required.

## **CONSTRUCTION MEANS & METHODS**

Industry-standard construction means and methods are implemented according to project scope.

## PROJECT PLANNING & SCHEDULING

WE work closely with our customers to make their visions a reality with effective project planning and scheduling, minimizing required shutdowns and cutovers.

## **ACTIVITY PREPLANNING**

Activity preplanning is where our contractors apply their hands-on building experience, technical know-how, strong trade partner relationships to identify how the micro- meets the macro-vision. Pre plans are documented by project managers and distributed accordingly.

#### SAFETY & ACCIDENT PREVENTION

Safety and accident prevention is synonymous with maintaining quality assurance. Our goal of zero injury work culture is the top priority on site. Working closely with our Safety Program Manager to implement unique safety strategies for your construction site ensures safety every step of the way.

## AS-BUILT CONSTRUCTION DOCUMENTS

As-built construction documents are maintained throughout project execution on site. Upon project close-out, the as-built construction documents are provided to the customer in accordance industry standards.

## 11.0 INSPECTION, TESTING, & START-UP

## PROCESS SCOPE & OBJECTIVES

WE inspects, tests, and conducts a start-up to ensure the project scope and objectives are fulfilled to meet complete customer satisfaction and adhere to industry standards.

## VERIFYING CONTRACT COMPLIANCE

#### **Verification Processes**

WE verifies contract compliance through work-in-progress inspections/tests, conducting a final inspection/test, and implementing third-party inspections/tests.

# **Work-In-Progress Inspection & Testing**

Work-in-progress inspections and testing are done according to project scope, manufacturer recommendations, and WE's Quality Assurance Program.

# **Final Inspection & Testing**

Final inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## **Third-Party Inspection & Testing**

Third-party inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## CORRECTION OF NONCONFORMING WORK

Correction of nonconforming work is resolved via: a.) Conduct rework/modification to meet project scope, b.) Seek rework/modification approval from project owner/authorized entity, or c.) Remove/replace work to fulfill project scope. If nonconforming work is approved by an authorized representative as is, WE documents the nonconformance and approval details in the project file. Reworked, modified, or replaced work is inspected and tested according to industry standards.

#### START-UP & TESTING PROCEDURES

Start-up and testing procedures for materials, equipment, and the systems they comprise will be performed in accordance with manufacturer recommendations, the technical specifications, and WEs quality assurance procedures. A manufacturer's representative will be brought to the site to inspect the installation, perform final adjustments, perform required tests, and/or startup the equipment or system when required by contract, for technical reasons, or for warranty compliance.

#### **INSPECTION & TEST RECORDS**

WE maintains all inspection and test records, including corrective details, according to industry standards.

# **WARRANTIES & GUARANTEES**

WE ensures warranties and guarantees are implemented according to industry standards. Our Quality Assurance Program demonstrates our commitment to providing our valued customers with superior products/services, above industry standards. Every job is a pivotal moment to surpass our customers' expectations. Major effort is made to maintain our customers' loyalty far past project completion.

# **Appendix C - Quality Control Plan and Safety**

Attach a copy of the firm's quality control plan and safety. Per the evaluation criteria set forth in proposal evaluation, the quality control plan shall include the following:

- 1) Propose a mechanism for addressing the preparation, submittal and re-submittal of proposals, transmittals, reports, drawings, and data.
- 2) Proposed plan for insuring that the price proposal, submittals, and documents are complete and accurate.
- Proposed organizational approach for quality control and procedures to ensure that projects are constructed according to the scope of work, standards and specifications.
- 4) Explain the firm's approach to safety and procedures that you will follow to ensure site safety and accident prevention on all jobs.



# Quality Assurance Program





# WE'S QUALITY ASSURANCE PROGRAM

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10	Construction Management
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#### 1.0 COMPANY PROFILE

#### **COMPANY STRUCTURE**

Wizer Electric, LLC (WE) is a full-service general construction that adheres to the general construction codes and regulations enforced by the State of New Mexico.

#### MARKET SERVED

WE serves commercial, residential, and industrial customers located in NM.

#### MISSION STATEMENT

WE's mission is to be the most sought after general contractor in NM. At our office or in the field, WE values quality general construction build by a talented team that strives for customer satisfaction. From exceptional standards of quality and safety – to incorporating progressive green building construction, WE is committed to helping our clients and partners achieve their long-term goals through all aspects of WE's end-to-end process.

#### 2.0 COMPANY COMMITMENT TO QUALITY

## **QUALITY ASSURANCE PROGRAM**

### **Purpose**

WE's Quality Assurance Program defines the structure, responsibilities, and procedures that ensure we exceed the needs of our valued customers and community stakeholders.

#### **Basis**

WE's Quality Assurance Program is based on ANSI/ASQC Standard Q90011. ANSI/ASQC Standard Q9001 is equivalent to ISO 9001.2

## **Definition of Terms Used**

Unless otherwise noted, terms used in this Quality Assurance Quality Assurance Program are defined in accordance with ANSI/ISO/ASQC Standard A84023.

## Distribution

A copy WE's Quality Assurance Program is provided to all management-level employees.

#### Training

Management-level employees receive Quality Assurance Program training within one month of his/her first day employment. On the field, WE contractors receive Quality Assurance training by project managers as it applies to relevant project areas. Additional Quality Assurance trainings are encouraged. Relentlessly supporting our dynamic team through additional Quality Assurance trainings is just one way we develop and retain our diverse talent base.

## **Revisions & Updates**

Revisions and updates to the Quality Assurance Program are issued to registered holders of this Quality Assurance Program.

From time to time, WE's technical writer makes revisions to the Quality Assurance Program. Special Quality Assurance trainings are held if significant revisions to the Quality Assurance Program.

## **QUALITY POLICY**

#### **Quality Policy Statement**

The scope of each general construction project that we do is outlined in each project agreement.

## **Quality Policy Objective**

The objective of the Quality Assurance Policy is to ensure that every WE employee understands that he/she is responsible for quality work that surpasses our valued clients' expectations.

# **Quality Policy Dissemination**

WE's Quality Assurance Policy is filed at the main office. The policy is verbally referenced at the office and on each site.

#### RESPONSIBILITY FOR CORPORATE QUALITY

#### **Levels of Responsibility**

WE is responsible for providing quality general construction products/services at the corporate, project, and individual levels.

## **Manager-Level Responsibility**

WE's Quality Assurance Steering Committee, including Yei Rogers and Theresa Rogers, enforces to the Quality Assurance Policy. WE's Project Managers assist Yei and Theresa by enforcing the Quality Assurance Program on site. We encourage constructive feedback for customer satisfaction and continuous improvement.

## **Project-Level Responsibility**

Yei oversees the Quality Assurance Program on site.

## **Individual Responsibility**

A successful Quality Assurance program begins with each individual employee. Working closely with each employee to establish Quality Assurance, helps WE build the next generation of leading general contractors. Providing our team with the tools and resources they need to for quality assurance, we'll set the standard of quality high as we continue striving for excellence.

## MANAGEMENT REVIEW

Yei and Theresa perform internal reviews to ensure that the Quality Assurance Program has a positive impact on our products/services. WE is implementing a new customer satisfaction survey that supports this initiative. Reviews are noted and corrective action is taken if necessary. Former reviews help us identify trends and determine if corrective measures are required.

## 3.0 QUALITY SYSTEM

## **QUALITY SYSTEM DEFINED**

The Quality System describes WE's organizational structure, responsibilities, and procedures that help us achieve our Quality Assurance Program objectives.

## **OUALITY SYSTEM OBJECTIVES**

- ▶ Recruit, develop, and retain a diverse talent base that is committed to provide superior products/services
- Encourage Quality Assurance Program education and awareness in the office and on site
- ▶ Relentlessly support our customers and team through Quality Assurance education and outreach
- Work closely with team and customers to track and report our performance on the Quality Assurance Program objectives

## **QUALITY SYSTEM PROCESSES**

WE's Quality System Processes help us educate, inspire, and motive our team and customers to adopt the Quality Assurance Program.

## 4.0 CONTRACT DOCUMENT REVIEW

#### PROCESS SCOPE & OBJECTIVES

From initiation to project close out, every decision made is crucial to maximizing our customers' investment. During pre-construction, WE carefully reviews each project scope, budget, schedule, and agreement. Through our passion for continuous improvement, WE's pre-construction processes ensure the entire team is eager to fulfill every term in the project contract.

## **DOCUMENT REVIEW PROCESS**

## **Bid Documents**

Understanding our customers' unique long-term goals and achieving them in the final scope is what WE aims to do starting with the bid document review.

#### **Site Visit**

Site visits are scheduled with the customer prior to bidding. During the site visit, WE discovers project logistics and local conditions that may lower bids, integrate construction quality activities, and reduce operating costs.

## **Pre-Bid Meeting**

Attending mandatory/non-mandatory pre-bid meetings helps WE clearly identify the project scope while building rapport with each customer.

#### **Contract Award**

Prior to executing the contract, WE will meet with the customer to review the contract scope and requirements and agree on any administrative procedures not previously addressed. Once an understanding of all outstanding details and questions has been resolved, WE will execute the contract.

## **Post-Contract Award**

Post-contract award, WE apples our integrated approach to quality assurance. Comprehensive construction documents reduce change orders, while a smooth workflows eliminate operational issues that reduce cost. Taking the necessary quality assurance processes protect and enhance our customers' long-term investment. As construction regulations increase, WE will make sure quality remains at the forefront.

#### 5.0 DOCUMENT CONTROL

## PROCESS SCOPE & OBJECTIVES

Document control, including but not limited to, cataloging, filing, and distribution of project documents helps us access crucial project documents and implement each project according to scope.

## DOCUMENT CONTROL PROCEDURES

## **Documents To Be Controlled**

Controlled documents contain confidential information that is not available to the public, including but not limited to, contracts, change orders, field directives, calculations, specifications, inventory records, inspection documents, warranties, project schedules, and budgets relevant to the construction process.

#### **Responsibility for Document Control**

The project manager is responsible for project document control.

#### **Document Control System**

All documents received by third parties are stamped with the date of receipt, project number, and initialed by the recipient. Each project file contains important project documents and information, including a document log.

# **6.0 DESIGN MANAGEMENT** (Applicable only on Design- Build Projects)

## PROCESS SCOPE & OBJECTIVES

WE's process scope and objectives provide value by improving effective communications, enhancing collaboration, streamlining decision-making, reducing changes in the field, and ensuring project quality and safety.

## **DESIGN QUALITY DEFINED**

Design quality requires effective communications and accurate, timely project information that's easy for the entire team to access, wherever and whenever it's needed. Starting in the design phase, WE leverages modern tech solutions to deliver quality products/services that our customers can rely on.

## RESPONSIBILITY FOR DESIGN QUALITY

The project engineer works closely with the project manager to provide design quality.

## **CLIENT NEED IDENTIFICATION**

The first step in the design process is to identify the customer's needs and project requirements at the initial site visit.

## **CODES & STANDARDS REVIEW**

Once the project scope and requirements are determined, WE identifies the specific construction codes for design criteria.

## **DESIGN CRITERIA DEFINITION**

WE converts the project system performance criteria into comprehensive design documents that are later reviewed by the customer. Ambiguous design requirements are addressed prior to moving forward.

#### **CONSTRUCTIBILITY & VALUE ANALYSIS**

Our passion for delivering maximum value in commercial construction helps WE determine alternative construction solutions that aim to surpass our customer's expectations.

## **DESIGN DOCUMENTATION**

## **System Documentation**

WE's design documentation includes a construction agreement, purchase orders, bid documents, sschedules, change orders, change order logs, plans, specs, shop drawings, RFIs, submittals, correspondences, job cost reports, estimates, photos, and notes.

## **Power Distribution Systems**

WE's Power Distribution Systems includes the system one-line diagram, conductor type, size, insulation type, protective devices, interrupting capacities, substation, switchboards, panel boards, motor control center locations, arrangements, ratings, circuiting of outlets/devices, short circuit analysis, load calculations, and legend.

## **Lighting Systems**

Documentation of the lighting system includes lighting fixture performance specifications, arrangements, emergency/exit lighting, lighting control, circuiting, and legend.

## **Communication & Data Processing Systems**

Documentation of the communication and data processing systems design includes system riser diagram, conductor type/size, insulation type, equipment/device type/locations, special power supply requirements, description of system operation, and legend.

## Life Safety/Security Systems

Documentation that describes how the project building(s) is/are arranged and equipped with features to facilitate safe evacuation of occupants in an emergency, including area calculation of occupant load counts for each area, identifying the path of egress travel from each area/distance for each area. The documentation will define the occupant count, required and provided exit width for each exit, identify protected features, such as rated corridors and areas of rescue assistance, provide smoke control system details, and include stair pressurization details, if applicable.

## **Lightning Protection Systems**

Documentation of a lightning protection system design includes air terminal height/spacing, arrangement of down conductors, grounding methods/locations, ground test requirements, legend, master label, and other certifications, if required.

## **Grounding Systems**

Documentation for grounding system design includes type/location of grounding electrodes, bonding requirements, ground test requirements, conductor material type/size/protection requirements, attachment/connection details, and legend.

#### **Instrumentation & Control Systems**

Documentation of the instrumentation and control systems includes functional diagram, conductor type/size/insulation type, equipment/device type/location, device mounting details, special power supply requirements, device air/impulse tubing, description of system operation, programming code, and legend.

#### **System Technical Specifications**

Specifications for the power, lighting, control, and communications systems will be prepared in accordance with Division 16 of the Construction Specification Institute's (CSI) *Uniform System for Construction Specifications, Data Filing, and the Cost Accounting* (Master Format).

#### **DESIGN REVIEW PROCEDURES**

#### **Internal Design Reviews**

The project manager performs internal design reviews as required by the complexity and size of the project.

## **Customer Design Reviews**

Customer design reviews are scheduled according to the project contract.

#### **DESIGN CHANGE & MODIFICATION PROCEDURES**

The project manager is responsible for establishing and documenting design change and modification procedures with the customer.

## 7.0 PROCUREMENT & EXPEDITING

#### PROCESS SCOPE & OBJECTIVES

Procurement and expediting process scope and objectives involves procurement of materials and of subcontractors required to surpass our customer's needs and fulfill the project objectives.

#### SUPPLIER & SUBCONTRACTOR ASSESSMENT

#### **Materials & Equipment**

Suppliers and subcontractors of WE have the same mission and values as our customers. They are as commitment to quality and customer satisfaction as WE is.

#### **Subcontractors**

Specialty subcontractors are evaluated by WE based on expertise, past experience, commitment to quality and customer satisfaction, and ability to meet the construction schedule.

#### REQUESTS FOR QUOTATION

Only those suppliers and subcontractors approved by WE are asked to submit quotes. Applicable drawings and specification sections are made available to suppliers and subcontractors to facilitate their quote prep.

## **PURCHASING POLICIES & PROCEDURES**

WE engages suppliers and subcontractors based on the criteria outlined in the request for quotation. Our team may select a bidder based on price when selected from a prequalified pool of equal bids. Following selection and prior to contract execution, WE reviews the successful bidder's quote accuracy and meets with bidder to review the project scope, tech requirements, inspection/testing/submittal requirements, and construction schedule. The contract is executed after the agreement terms are clearly defined and understood by both parties.

## **SUBMITTALS**

WE submits drawings, catalog cuts, tests, and inspection data to the customer for approval. Submittals will be thoroughly reviewed for completeness and technical requirements prior to submission. Our team stamps each submittal as has been reviewed along with the reviewer's initials and review date.

## OWNER-FURNISHED MATERIALS & EQUIPMENT

WE works closely with the project owner to ensure the owner-furnished materials and equipment help fulfill the project scope. The owner is informed about schedule milestones. If the materials and equipment are WE's responsibility, WE inspects the materials and equipment upon receipt and places them in storage until they are needed.

## **IDENTIFICATION & TRACEABILITY**

Records will be kept for all materials and equipment.

## 8.0 TOOL & EQUIPMENT MAINTENANCE, CALIBRATION, & TESTING

## PROCESS SCOPE & OBJECTIVES

Continual tool and equipment maintenance, calibration, and testing prepares WE to provide quality general construction products/services in a safe and timely manner.

## SELECTION OF TOOLS & EQUIPMENT

Tools and equipment supplied by WE will be selected based on their suitability for the work to be performed. Wherever possible, WE selects proper tools and equipment to make sure our team provides quality products and services in a timely, professional manner.

## TRANSPORTATION & STORAGE OF TOOLS/EQUIPMENT

Tools/equipment stored in such a way that they will be protected from theft, damage and deterioration.

# CALIBRATION & TESTING OF TOOLS/EQUIPMENT

Tools /equipment requiring calibration and/or testing are calibrated and tested at regular intervals or prior to use. Qualified technicians in controlled environments follow manufacturer recommendations for calibration and testing of tools/equipment. Records of tool and equipment calibration and testing are labeled, indicating the calibration or test status.

## REPAIR OF TOOLS/EQUIPMENT

If tools/equipment require repair, WE labels the tool/equipment as damaged or defective and disposed of according to industry recommendations.

#### **OPERATING INSTRUCTIONS & PROCEDURES**

Operating instructions and procedures are available at the project site for reference.

## **OPERATOR TRAINING & CERTIFICATION**

If tools/equipment requires training for proper use, WE provides training for employees by qualified instructors.

## 9.0 MATERIALS & INSTALLED EQUIPMENT MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

WE manages materials and installed equipment from the time they are available on site until they are applied to bring the project to life.

## **RECEIVING & INSPECTION**

Upon arrival, all materials/installed equipment are inspected to ensure that order accuracy. After a order is considered accurate, WE will accept the material/equipment and apply it according to the project scope. Corrective action is made for problematic orders that do not pass our inspection.

## **STORAGE & PROTECTION**

Material and equipment delivered prior to when it is needed will be properly stored and protected to prevent theft or damage.

## INVENTORY CONTROL PROCEDURES

For bulk materials, WE has inventory control procedures to ensure the accurate materials and equipment are readily available for the project scope.

## **MATERIAL & EQUIPMENT DOCUMENTATION**

Material and equipment documentation, such as installation instructions, testing and startup procedures, Quality Assurance Program are cataloged and readily accessible for each project.

#### 10.0 CONSTRUCTION MANAGEMENT

## PROCESS SCOPE & OBJECTIVES

Quality construction management involves professional implementation of electrical materials, equipment, and systems that fulfill the project scope.

#### FIELD QUALITY DEFINED

Quality in the field is defined as meeting the customer's needs and requirements as stated in the construction documents.

## RESPONSIBILITY FOR FIELD QUALITY

The project manager and each team member present on site is responsible for field quality.

## ORGANIZATION FOR FIELD OUALITY

The manager is responsible for organizing for field quality and documenting responsibilities. The project organization and delegation of authority and responsibility for quality will vary from project to project depending on the project's complexity and size.

## WORK FORCE QUALIFICATIONS & TRAINING

WE strives to recruit top talent with innovative backgrounds, skills, and personalities. Every person on our team genuinely cares meeting customer satisfaction. We are committed to engaging team members who can best comply with your requirements and deliver performance of the highest quality in a timely fashion.

## INTERFACE WITH OTHER PROJECT PARTICIPANTS

WE enjoy planning and coordinating interface with other project participants, as required.

## **CONSTRUCTION MEANS & METHODS**

Industry-standard construction means and methods are implemented according to project scope.

## PROJECT PLANNING & SCHEDULING

WE work closely with our customers to make their visions a reality with effective project planning and scheduling, minimizing required shutdowns and cutovers.

## **ACTIVITY PREPLANNING**

Activity preplanning is where our contractors apply their hands-on building experience, technical know-how, strong trade partner relationships to identify how the micro- meets the macro-vision. Pre plans are documented by project managers and distributed accordingly.

#### SAFETY & ACCIDENT PREVENTION

Safety and accident prevention is synonymous with maintaining quality assurance. Our goal of zero injury work culture is the top priority on site. Working closely with our Safety Program Manager to implement unique safety strategies for your construction site ensures safety every step of the way.

## AS-BUILT CONSTRUCTION DOCUMENTS

As-built construction documents are maintained throughout project execution on site. Upon project close-out, the as-built construction documents are provided to the customer in accordance industry standards.

## 11.0 INSPECTION, TESTING, & START-UP

## PROCESS SCOPE & OBJECTIVES

WE inspects, tests, and conducts a start-up to ensure the project scope and objectives are fulfilled to meet complete customer satisfaction and adhere to industry standards.

## VERIFYING CONTRACT COMPLIANCE

#### **Verification Processes**

WE verifies contract compliance through work-in-progress inspections/tests, conducting a final inspection/test, and implementing third-party inspections/tests.

# **Work-In-Progress Inspection & Testing**

Work-in-progress inspections and testing are done according to project scope, manufacturer recommendations, and WE's Quality Assurance Program.

# **Final Inspection & Testing**

Final inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## **Third-Party Inspection & Testing**

Third-party inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

## CORRECTION OF NONCONFORMING WORK

Correction of nonconforming work is resolved via: a.) Conduct rework/modification to meet project scope, b.) Seek rework/modification approval from project owner/authorized entity, or c.) Remove/replace work to fulfill project scope. If nonconforming work is approved by an authorized representative as is, WE documents the nonconformance and approval details in the project file. Reworked, modified, or replaced work is inspected and tested according to industry standards.

#### START-UP & TESTING PROCEDURES

Start-up and testing procedures for materials, equipment, and the systems they comprise will be performed in accordance with manufacturer recommendations, the technical specifications, and WEs quality assurance procedures. A manufacturer's representative will be brought to the site to inspect the installation, perform final adjustments, perform required tests, and/or startup the equipment or system when required by contract, for technical reasons, or for warranty compliance.

#### **INSPECTION & TEST RECORDS**

WE maintains all inspection and test records, including corrective details, according to industry standards.

# **WARRANTIES & GUARANTEES**

WE ensures warranties and guarantees are implemented according to industry standards. Our Quality Assurance Program demonstrates our commitment to providing our valued customers with superior products/services, above industry standards. Every job is a pivotal moment to surpass our customers' expectations. Major effort is made to maintain our customers' loyalty far past project completion.

# **Appendix C - Quality Control Plan and Safety**

Attach a copy of the firm's quality control plan and safety. Per the evaluation criteria set forth in proposal evaluation, the quality control plan shall include the following:

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# Quality Assurance Program





# WE'S QUALITY ASSURANCE PROGRAM

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#### 1.0 COMPANY PROFILE

#### **COMPANY STRUCTURE**

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#### **QUALITY ASSURANCE PROGRAM**

#### **Purpose**

WE's Quality Assurance Program defines the structure, responsibilities, and procedures that ensure we exceed the needs of our valued customers and community stakeholders.

#### **Basis**

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#### **Quality Policy Statement**

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#### 3.0 QUALITY SYSTEM

#### **QUALITY SYSTEM DEFINED**

The Quality System describes WE's organizational structure, responsibilities, and procedures that help us achieve our Quality Assurance Program objectives.

#### **OUALITY SYSTEM OBJECTIVES**

- ▶ Recruit, develop, and retain a diverse talent base that is committed to provide superior products/services
- Encourage Quality Assurance Program education and awareness in the office and on site
- ▶ Relentlessly support our customers and team through Quality Assurance education and outreach
- Work closely with team and customers to track and report our performance on the Quality Assurance Program objectives

#### **QUALITY SYSTEM PROCESSES**

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#### PROCESS SCOPE & OBJECTIVES

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#### 5.0 DOCUMENT CONTROL

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WE's process scope and objectives provide value by improving effective communications, enhancing collaboration, streamlining decision-making, reducing changes in the field, and ensuring project quality and safety.

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Customer design reviews are scheduled according to the project contract.

#### **DESIGN CHANGE & MODIFICATION PROCEDURES**

The project manager is responsible for establishing and documenting design change and modification procedures with the customer.

#### 7.0 PROCUREMENT & EXPEDITING

#### PROCESS SCOPE & OBJECTIVES

Procurement and expediting process scope and objectives involves procurement of materials and of subcontractors required to surpass our customer's needs and fulfill the project objectives.

#### SUPPLIER & SUBCONTRACTOR ASSESSMENT

#### **Materials & Equipment**

Suppliers and subcontractors of WE have the same mission and values as our customers. They are as commitment to quality and customer satisfaction as WE is.

#### **Subcontractors**

Specialty subcontractors are evaluated by WE based on expertise, past experience, commitment to quality and customer satisfaction, and ability to meet the construction schedule.

#### REQUESTS FOR QUOTATION

Only those suppliers and subcontractors approved by WE are asked to submit quotes. Applicable drawings and specification sections are made available to suppliers and subcontractors to facilitate their quote prep.

#### **PURCHASING POLICIES & PROCEDURES**

WE engages suppliers and subcontractors based on the criteria outlined in the request for quotation. Our team may select a bidder based on price when selected from a prequalified pool of equal bids. Following selection and prior to contract execution, WE reviews the successful bidder's quote accuracy and meets with bidder to review the project scope, tech requirements, inspection/testing/submittal requirements, and construction schedule. The contract is executed after the agreement terms are clearly defined and understood by both parties.

#### **SUBMITTALS**

WE submits drawings, catalog cuts, tests, and inspection data to the customer for approval. Submittals will be thoroughly reviewed for completeness and technical requirements prior to submission. Our team stamps each submittal as has been reviewed along with the reviewer's initials and review date.

### OWNER-FURNISHED MATERIALS & EQUIPMENT

WE works closely with the project owner to ensure the owner-furnished materials and equipment help fulfill the project scope. The owner is informed about schedule milestones. If the materials and equipment are WE's responsibility, WE inspects the materials and equipment upon receipt and places them in storage until they are needed.

#### **IDENTIFICATION & TRACEABILITY**

Records will be kept for all materials and equipment.

#### 8.0 TOOL & EQUIPMENT MAINTENANCE, CALIBRATION, & TESTING

#### PROCESS SCOPE & OBJECTIVES

Continual tool and equipment maintenance, calibration, and testing prepares WE to provide quality general construction products/services in a safe and timely manner.

#### SELECTION OF TOOLS & EQUIPMENT

Tools and equipment supplied by WE will be selected based on their suitability for the work to be performed. Wherever possible, WE selects proper tools and equipment to make sure our team provides quality products and services in a timely, professional manner.

#### TRANSPORTATION & STORAGE OF TOOLS/EQUIPMENT

Tools/equipment stored in such a way that they will be protected from theft, damage and deterioration.

### CALIBRATION & TESTING OF TOOLS/EQUIPMENT

Tools /equipment requiring calibration and/or testing are calibrated and tested at regular intervals or prior to use. Qualified technicians in controlled environments follow manufacturer recommendations for calibration and testing of tools/equipment. Records of tool and equipment calibration and testing are labeled, indicating the calibration or test status.

#### REPAIR OF TOOLS/EQUIPMENT

If tools/equipment require repair, WE labels the tool/equipment as damaged or defective and disposed of according to industry recommendations.

#### **OPERATING INSTRUCTIONS & PROCEDURES**

Operating instructions and procedures are available at the project site for reference.

#### **OPERATOR TRAINING & CERTIFICATION**

If tools/equipment requires training for proper use, WE provides training for employees by qualified instructors.

#### 9.0 MATERIALS & INSTALLED EQUIPMENT MANAGEMENT

#### PROCESS SCOPE & OBJECTIVES

WE manages materials and installed equipment from the time they are available on site until they are applied to bring the project to life.

#### **RECEIVING & INSPECTION**

Upon arrival, all materials/installed equipment are inspected to ensure that order accuracy. After a order is considered accurate, WE will accept the material/equipment and apply it according to the project scope. Corrective action is made for problematic orders that do not pass our inspection.

#### **STORAGE & PROTECTION**

Material and equipment delivered prior to when it is needed will be properly stored and protected to prevent theft or damage.

#### INVENTORY CONTROL PROCEDURES

For bulk materials, WE has inventory control procedures to ensure the accurate materials and equipment are readily available for the project scope.

#### **MATERIAL & EQUIPMENT DOCUMENTATION**

Material and equipment documentation, such as installation instructions, testing and startup procedures, Quality Assurance Program are cataloged and readily accessible for each project.

#### 10.0 CONSTRUCTION MANAGEMENT

#### PROCESS SCOPE & OBJECTIVES

Quality construction management involves professional implementation of electrical materials, equipment, and systems that fulfill the project scope.

#### FIELD QUALITY DEFINED

Quality in the field is defined as meeting the customer's needs and requirements as stated in the construction documents.

#### RESPONSIBILITY FOR FIELD QUALITY

The project manager and each team member present on site is responsible for field quality.

#### ORGANIZATION FOR FIELD OUALITY

The manager is responsible for organizing for field quality and documenting responsibilities. The project organization and delegation of authority and responsibility for quality will vary from project to project depending on the project's complexity and size.

#### WORK FORCE QUALIFICATIONS & TRAINING

WE strives to recruit top talent with innovative backgrounds, skills, and personalities. Every person on our team genuinely cares meeting customer satisfaction. We are committed to engaging team members who can best comply with your requirements and deliver performance of the highest quality in a timely fashion.

#### INTERFACE WITH OTHER PROJECT PARTICIPANTS

WE enjoy planning and coordinating interface with other project participants, as required.

#### **CONSTRUCTION MEANS & METHODS**

Industry-standard construction means and methods are implemented according to project scope.

#### PROJECT PLANNING & SCHEDULING

WE work closely with our customers to make their visions a reality with effective project planning and scheduling, minimizing required shutdowns and cutovers.

#### **ACTIVITY PREPLANNING**

Activity preplanning is where our contractors apply their hands-on building experience, technical know-how, strong trade partner relationships to identify how the micro- meets the macro-vision. Pre plans are documented by project managers and distributed accordingly.

#### SAFETY & ACCIDENT PREVENTION

Safety and accident prevention is synonymous with maintaining quality assurance. Our goal of zero injury work culture is the top priority on site. Working closely with our Safety Program Manager to implement unique safety strategies for your construction site ensures safety every step of the way.

#### AS-BUILT CONSTRUCTION DOCUMENTS

As-built construction documents are maintained throughout project execution on site. Upon project close-out, the as-built construction documents are provided to the customer in accordance industry standards.

#### 11.0 INSPECTION, TESTING, & START-UP

#### PROCESS SCOPE & OBJECTIVES

WE inspects, tests, and conducts a start-up to ensure the project scope and objectives are fulfilled to meet complete customer satisfaction and adhere to industry standards.

#### VERIFYING CONTRACT COMPLIANCE

#### **Verification Processes**

WE verifies contract compliance through work-in-progress inspections/tests, conducting a final inspection/test, and implementing third-party inspections/tests.

### **Work-In-Progress Inspection & Testing**

Work-in-progress inspections and testing are done according to project scope, manufacturer recommendations, and WE's Quality Assurance Program.

### **Final Inspection & Testing**

Final inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

#### **Third-Party Inspection & Testing**

Third-party inspections and testing are implemented according to manufacturer recommendations, project scope, and industry standards.

#### CORRECTION OF NONCONFORMING WORK

Correction of nonconforming work is resolved via: a.) Conduct rework/modification to meet project scope, b.) Seek rework/modification approval from project owner/authorized entity, or c.) Remove/replace work to fulfill project scope. If nonconforming work is approved by an authorized representative as is, WE documents the nonconformance and approval details in the project file. Reworked, modified, or replaced work is inspected and tested according to industry standards.

#### START-UP & TESTING PROCEDURES

Start-up and testing procedures for materials, equipment, and the systems they comprise will be performed in accordance with manufacturer recommendations, the technical specifications, and WEs quality assurance procedures. A manufacturer's representative will be brought to the site to inspect the installation, perform final adjustments, perform required tests, and/or startup the equipment or system when required by contract, for technical reasons, or for warranty compliance.

#### **INSPECTION & TEST RECORDS**

WE maintains all inspection and test records, including corrective details, according to industry standards.

### **WARRANTIES & GUARANTEES**

WE ensures warranties and guarantees are implemented according to industry standards. Our Quality Assurance Program demonstrates our commitment to providing our valued customers with superior products/services, above industry standards. Every job is a pivotal moment to surpass our customers' expectations. Major effort is made to maintain our customers' loyalty far past project completion.

# **Appendix C - Quality Control Plan and Safety**

Attach a copy of the firm's quality control plan and safety. Per the evaluation criteria set forth in proposal evaluation, the quality control plan shall include the following:

- 1) Propose a mechanism for addressing the preparation, submittal and re-submittal of proposals, transmittals, reports, drawings, and data.
- 2) Proposed plan for insuring that the price proposal, submittals, and documents are complete and accurate.
- Proposed organizational approach for quality control and procedures to ensure that projects are constructed according to the scope of work, standards and specifications.
- 4) Explain the firm's approach to safety and procedures that you will follow to ensure site safety and accident prevention on all jobs.

# Appendix F - Key Personnel Lead Superintendent

Name: Wizer Electric, LLC							
Name: Joey Martinez	ne: Joey Martinez						
Title: Lead Superintendent/ Journeyman	Lead Superintendent/ Journeyman						
# of Years with the Firm: 13 Years							
Experience with the Following Type of Construction Services:	—						
☑ General Construction ☑ Electrical ☑ Mechanical ☑ Roofing							
Experience with the Following Type of Construction Services:	_						
	□ Painting						
# of Years as a Project Manager for Type of Construction Services Selected Above: 13	Years						
Check All Relevant Experience:							
☑ Projects for Higher Education Owners ☑ Laboratory Renovations ☑ Clinical / Medi	cal Environment						
☑ General Construction ☑ Roofing Replacement/Repair ☑ Mechanical Upgrades ☑ Elementer	lectrical Upgrades						
☑ Interior Renovation ☐ Asbestos abatement ☑ Exterior / Interior painting ☑ Boiler	Replacement						
	·						
☐ Bituminous Paving ☑ Concrete ☑ Masonry ☑ Exterior Facade ☒ Security Camera	Installation						
☑ Canopy Replacement/Repair   ☑ Elevator Repair/Replacement   ☑ Escalator Repair/Re	placement						
☑ Overhead Doors ☑ Glass Installation ☑ Steel Erection ☑ Concrete Floor							
☑ Duct bank repair / installation ☑ Outdoor light installation ☑ Fire Suppression System In	stallation						
□ Landscaping    □ Fencing    □ Earthwork / Site Work    □ Demolition    □ Painting							
ATTACH RESUME ⊠Yes							
Client Reference #1 for Construction: (It is your responsibility to assure that the contact info correct. If your reference can not be contacted, this project may not be considered.)  Director of Purchasi	ing/						
Agency's contact: Name Michael Madrid Title Cheif Procurement	Officer						
Telephone: 505-962-1143 Email Address: michael.madrid@	)rrps.net						
Client Reference #2 for Construction: (It is your responsibility to assure that the contact info correct. If your reference can not be contacted, this project may not be considered.)  Agency's contact: Name Charles Martinez Jr	rmation listed is						
FOE 252 0552	dovalcountvnm d						
Telephone: 505-252-6553 Email Address: Crimartine2@sand							

# Joey Martinez Resume 3254 Tin Cup NE | Rio Rancho, NM 87144 | Telephone (505) 321-8126

#### **ELECTRICAL CONTRACTOR PROFILE**

Licensed EE-98 electrical contractor with over 17 years of experience on new, upgrade, or repair job orders. Adaptable leader with ability to work individually and become a member of a progressive team.

#### **EMPLOYMENT HISTORY**

#### LEAD SUPERINTENDENT/JOURNEYMAN

2009 – Present

Wizer Electric (WE), LLC, Rio Rancho (RR), NM

Fulfill electrical construction job orders in accordance with state, federal, and industry building codes for residential, commercial, and industrial sectors. Work closely with management to provide quality service execution for sustainable electrical systems (conduit installations, EMT, IMC, GRC, PVC, wire/cable installations, feeders/branch, solar systems, Renewable Energy, fuel systems, disconnects, transformers, panel terminations specialist systems, Fiber Optics, Life Safety (LSS), fire alarm Systems (EST), early warning air sampling systems (HSSD), and data/communication/intrusion security systems.

#### JOURNEYMAN ELECTRICAN

2008 - 2009

THECO Electric, Inc., Corrales, NM

Provide layout/installation of electrical systems, including wiring, equipment, and fixtures—according to job specifications and building codes. Follow electrical construction blueprints and apply NEC strategies for completing high volumes of productions schedules under minimal supervision.

#### JOURNEYMAN ELECTRICIAN SUPERVISOR

2005 - 2008

S & P Electric, Albuquerque (ABQ), NM

Construct electrical parts using hand tools according to job order specs. Design project layout and perform business management operations, such as project records, reporting, and machine orders under limited supervision. Lead, train, and manage workers to fulfill job orders by the specified deadline.

#### ELECTRICIAN APPRENTICE/JOURNEYMAN

1998 - 2005

Theco Electric, Inc., Corrales, NM

Prepare electrical system materials using hand tools to meet specific directions within job orders. Work individually and with team to perform electrical construction projections according to unique client needs.

#### PROFESSIONAL DEVELOPMENT

- ☐ EE-98 Electrical Contractor's License, 2005
- ☐ IEC Apprentice Program, 1997
- ☐ Albuquerque High School Diploma, 1997

# Appendix F - Key Personnel Lead Superintendent

Name: Wizer Electric, LLC							
Name: Joey Martinez	ne: Joey Martinez						
Title: Lead Superintendent/ Journeyman	Lead Superintendent/ Journeyman						
# of Years with the Firm: 13 Years							
Experience with the Following Type of Construction Services:	—						
☑ General Construction ☑ Electrical ☑ Mechanical ☑ Roofing							
Experience with the Following Type of Construction Services:	_						
	□ Painting						
# of Years as a Project Manager for Type of Construction Services Selected Above: 13	Years						
Check All Relevant Experience:							
☑ Projects for Higher Education Owners ☑ Laboratory Renovations ☑ Clinical / Medi	cal Environment						
☑ General Construction ☑ Roofing Replacement/Repair ☑ Mechanical Upgrades ☑ Elementer	lectrical Upgrades						
☑ Interior Renovation ☐ Asbestos abatement ☑ Exterior / Interior painting ☑ Boiler	Replacement						
	·						
☐ Bituminous Paving ☑ Concrete ☑ Masonry ☑ Exterior Facade ☒ Security Camera	Installation						
☑ Canopy Replacement/Repair   ☑ Elevator Repair/Replacement   ☑ Escalator Repair/Re	placement						
☑ Overhead Doors ☑ Glass Installation ☑ Steel Erection ☑ Concrete Floor							
☑ Duct bank repair / installation ☑ Outdoor light installation ☑ Fire Suppression System In	stallation						
□ Landscaping    □ Fencing    □ Earthwork / Site Work    □ Demolition    □ Painting							
ATTACH RESUME ⊠Yes							
Client Reference #1 for Construction: (It is your responsibility to assure that the contact info correct. If your reference can not be contacted, this project may not be considered.)  Director of Purchasi	ing/						
Agency's contact: Name Michael Madrid Title Cheif Procurement	Officer						
Telephone: 505-962-1143 Email Address: michael.madrid@	)rrps.net						
Client Reference #2 for Construction: (It is your responsibility to assure that the contact info correct. If your reference can not be contacted, this project may not be considered.)  Agency's contact: Name Charles Martinez Jr	rmation listed is						
FOE 252 0552	dovalcountvnm d						
Telephone: 505-252-6553 Email Address: Crimartine2@sand							

# Joey Martinez Resume 3254 Tin Cup NE | Rio Rancho, NM 87144 | Telephone (505) 321-8126

#### **ELECTRICAL CONTRACTOR PROFILE**

Licensed EE-98 electrical contractor with over 17 years of experience on new, upgrade, or repair job orders. Adaptable leader with ability to work individually and become a member of a progressive team.

#### **EMPLOYMENT HISTORY**

#### LEAD SUPERINTENDENT/JOURNEYMAN

2009 – Present

Wizer Electric (WE), LLC, Rio Rancho (RR), NM

Fulfill electrical construction job orders in accordance with state, federal, and industry building codes for residential, commercial, and industrial sectors. Work closely with management to provide quality service execution for sustainable electrical systems (conduit installations, EMT, IMC, GRC, PVC, wire/cable installations, feeders/branch, solar systems, Renewable Energy, fuel systems, disconnects, transformers, panel terminations specialist systems, Fiber Optics, Life Safety (LSS), fire alarm Systems (EST), early warning air sampling systems (HSSD), and data/communication/intrusion security systems.

#### JOURNEYMAN ELECTRICAN

2008 - 2009

THECO Electric, Inc., Corrales, NM

Provide layout/installation of electrical systems, including wiring, equipment, and fixtures—according to job specifications and building codes. Follow electrical construction blueprints and apply NEC strategies for completing high volumes of productions schedules under minimal supervision.

#### JOURNEYMAN ELECTRICIAN SUPERVISOR

2005 - 2008

S & P Electric, Albuquerque (ABQ), NM

Construct electrical parts using hand tools according to job order specs. Design project layout and perform business management operations, such as project records, reporting, and machine orders under limited supervision. Lead, train, and manage workers to fulfill job orders by the specified deadline.

#### ELECTRICIAN APPRENTICE/JOURNEYMAN

1998 - 2005

Theco Electric, Inc., Corrales, NM

Prepare electrical system materials using hand tools to meet specific directions within job orders. Work individually and with team to perform electrical construction projections according to unique client needs.

#### PROFESSIONAL DEVELOPMENT

- ☐ EE-98 Electrical Contractor's License, 2005
- ☐ IEC Apprentice Program, 1997
- ☐ Albuquerque High School Diploma, 1997

# Appendix H - Comparable Construction Experience General Construction Projects

Applicable to Firms Submitting a Proposal for General Construction Contracts

Proponent's Name	roponent's Name: Rio Rancho Public Schools						
Agency / Client Na	Martinez						
Project Name:	Colinas Del Norte	Colinas Del Norte Elementary School Building Renovations					
Project Number:	F-083050-021-0	001 Project \	/alue: \$2,300,000.0	00			
Achieved or Antic	ipated Final Acceptance aft	er January 1, 2018	X Yes ☐ No				
Company Role: [	☐ Sub Contractor	☑ Prime / JV Con	tractor				
Agency:	☑ Public	☐ Private					
Location:	On a UNM Campus	Within State of	New Mexico				
Estimated Self Pe (Based on actual hou	rformance (%): 75 s through the working foreperson	n. <b>Supervisory hours <u>do</u></b>	<u>NOT</u> apply.)				
Project Type: (The p	roject type should correspond to the applica	able Contract the proposal is being	submitted for: General Construction,	MEP, Roofing)			
	uction Mechanical,	Electrical, and Plumbin	g Roofing	Painting			
submitting for: General Cons	efly describe the scope of work and the trade truction, MEP, Roofing) tall all required conduit,						
	grid, ceiling tile, carpet						
roofing, HVAC	units, ductwork, and plu	mbing as specified	in the drawings at ti	me of bid.			
	or Construction: (It is your r	•		ion listed is correct. If			
Agency's contact:	Name Patrick Martinez	Title P	roject Manager				
Telephone: 505	896-0667	Email Address:	patrick.martinez@	rrps.net			

Briefly describe the project: Attached additional page, if necessary.

# Appendix I - Comparable Construction Experience Mechanical, Electrical, and Plumbing (MEP) Projects

Applicable to Firms Submitting a Proposal for the Mechanical, Electrical, and Plumbing (MEP) Contract

Proponent's Name:		Uniiversity of New Mexico					
Agency / Client Name:		University of New Mexico/ Leah Murray					
Project Name:		UNM AML 337 HVAC Upgrade					
Project Number:		201924	Project V	alue: \$1,372,983.4	3		
Achieved or Anti	cipated	Final Acceptance after J	lanuary 1, 2018 [	☐ Yes ☐ No			
Company Role:	☐ Sub 0	Contractor	☑ Prime / JV Con	tractor			
Agency:	Public		☐ Private				
Location:	⊠ On a	UNM Campus	☐ Within State of	New Mexico			
Estimated Self Po (Based on actual hor		nce (%): 50 h the working foreperson. Su	pervisory hours <u>do</u>	NOT apply.)			
Project Type: (The	project type	should correspond to the applicable Co	ontract the proposal is being s	submitted for: General Construction,	MEP, Roofing)		
General Const	ruction	Mechanical, Electrical     Mechanical     Mechanical	ctrical, and Plumbin	g 🔀 Roofing	☐ Painting		
submitting for: General Cor	nstruction, ME	e the scope of work and the trades invo EP, Roofing) W raceways and wire					
and new Fume	e hoods	for multiple labs on t	two floors of Sar	ndia National Labs v	vhile select labs		
were still oppe	rationa	I					
Client Reference for Construction: (It is your responsibility to assure that the contact information listed is correct. If your reference can not be contacted, this project may not be considered.)							
Agency's contac	t: Name	Leah Murray	Title Pr	oject Manager			
Telephone: 505	5-277-0	111	Email Address:	leahmurray@unm.	edu		

Briefly describe the project: Attached additional page, if necessary.

# Appendix J - Comparable Construction Experience Roofing Projects

# Applicable to Firms Submitting a Proposal for Roofing Contracts

Proponent's Nar	ne:	Rio Rancho Public Schools						
Agency / Client I	Name:	Rio Rancho Public Schools/ Patrick Martinez						
Project Name:		CDNES Building Upgrades						
Project Number:		F-083050-021-001	Project \	/alue: \$2,300,000.0	00			
Achieved or Ant	icipated	Final Acceptance after J	January 1, 2018	⊠ Yes □ No				
Company Role:	Sub	Contractor		ntractor				
Agency:	□ Publi	С	☐ Private					
Location:	☐ On a	UNM Campus	Within State of     ■	New Mexico				
Estimated Self P (Based on actual ho		nce (%): 75 gh the working foreperson. Su	upervisory hours <u>do</u>	NOT apply.)				
Project Type: (The	e project type	should correspond to the applicable Co	ontract the proposal is being	submitted for: General Construction,	MEP, Roofing)			
☐ General Const	ruction	Mechanical, Ele	ctrical, and Plumbir	ng 🔀 Roofing	□ Painting			
submitting for: General Co	nstruction, MI	e the scope of work and the trades inve EP, Roofing) required conduit, Wir		, , , ,				
		ceiling tile, carpet tile						
roofing, HVAC	units,	ductwork, and plumb	ing as specified	in the drawings at ti	me of bid.			
		struction: (It is your respondent to the contacted, this project ma	-		ion listed is correct. If			
Agency's contac	t: Name	Patrick Martinez	Title P	roject Manager				
Telephone: 50	5-896-0	667	Email Address:	patrick.martinez@	rrps.net			

Briefly describe the project: Attached additional page, if necessary.

# Appendix K - Indefinite Quantity Contract Experience

General

Agency Name: CFS F

CES, E-Gordian, RS Means

2 Contract #: 2020-09B-G1122-ALL

Reference Information

3 Reference Name, Position: Jenny Ramirez

4 Address: 1224 Pensylvania St NE Suite A

5 City, State Zip Code: Albuquerque, NM 87110

5 Phone Number: 505-506-9389

7 E-mail Address: j.ramirez@gordian.com

Contract Time:

B Potential Maximum Time:\* 3 Years

9 Award Date: 13 December 2019

10 Expiration / Termination Date (Or Still Active): 12 December 2022

Contract Amounts:

11 Potential Maximum Amount:\*\* N/A

12 Total Amount of Work Issued (\$): \$1,100,000.00

13 Total Number of Job Orders Issued (#):

**Key Personnel** 

14 Name and Position: Yei Rogers, Owner/ President

15 Name and Position: Gabriel Rodriguez, Estimator

16 Name and Position: Anthony Sowder, Project Manager

17 Name and Position: Theresa Rogers, Accounting Manager

18 Yes or No, Did Any of the Key Personnel Proposed for the Naperville Contract Work on this Contract? No

If Answer to Above Question is "Yes," and if Those Individuals are NOT Listed as a Key Personnel Above, List the Name and Position Below:

Potential Maximum Time shall mean the the entire possible duration of the Contract. The Potential Maximum Time is calculated by adding together the base term plus all possible option terms.

<sup>\*\*</sup> Potential Maximum Amount shall be the sum of the Potential Maximum for the base term and ALL possible option terms. Expressed as a Dollar Amount.



# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 4/18/2022

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER. AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

		ite does not confer rights						require an endorse	ement. A Si	atement on
PROI	PRODUCER WAFD Insurance Group, Inc. 5601 Office Blyd NE Suite 400					<sup>∖ст</sup> Keela So	chon			
WAF						E lo, Ext): <b>(505)</b> 3	369-1900	FAX (A/C,	, No):(505) 8	399-7014
	iquerque,				E-MAIL ADDRI	<sub>ss:</sub> keelas@	wafdinsura	ince.com		
						INS	SURER(S) AFFOR	RDING COVERAGE		NAIC #
					INSUR	ER A : Mounta	ain States Ir	ndemnity Compan	ny	524210
INSU	RED				INSUR	ER B : New Me	exico Mutua	al		40627
	٧	/izer Electric			INSUR	ER C :				
	-	017 Del Carmen Dr. NE	•		INSUR	ER D :				
Rio Rancho, NM 87144-5592			INSUR	ER E :						
				INSUR	ER F:					
CO	VERAGES	CEI	RTIFICA	TE NUMBER:				REVISION NUMBE	R:	
IN	THIS IS TO CERTIFY THAT 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									
		MAY BE ISSUED OR MAY AND CONDITIONS OF SUCH							ECT TO ALL	THE TERMS,
INSR LTR		TYPE OF INSURANCE	ADDL SUI	BR POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)		LIMITS	
Α	Х сомм	ERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000
l		34				1	1	DAMAGE TO DENITED		100 000

LTR	TYPE OF INSURANCE	INSD V	WVD	POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMIT	S	
Α	X COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000
	CLAIMS-MADE X OCCUR			CPT9315911	4/1/2022	4/1/2023	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	100,000
							MED EXP (Any one person)	\$	5,000
							PERSONAL & ADV INJURY	\$	1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	2,000,000
	POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$	2,000,000
	OTHER:							\$	
Α	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
	X ANY AUTO			CA9315911	4/1/2022	4/1/2023	BODILY INJURY (Per person)	\$	
	OWNED SCHEDULED AUTOS						BODILY INJURY (Per accident)	\$	
	X HIRED AUTOS ONLY X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	\$	
								\$	
Α	X UMBRELLA LIAB X OCCUR						EACH OCCURRENCE	\$	3,000,000
	EXCESS LIAB CLAIMS-MADE			CXL9315911	4/1/2022	4/1/2023	AGGREGATE	\$	3,000,000
	DED RETENTION \$						Pers/Adv Injury	\$	3,000,000
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						X PER OTH- STATUTE ER		
	ANY PROPRIETOR/PARTNER/EXECUTIVE // N	N/A		82121	4/1/2022	4/1/2023	E.L. EACH ACCIDENT	\$	1,000,000
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A					E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER CANCELLATION

University of New Mexico Purchasing Dept UNM Business Center Suite 2600/MSC01 1240 Albuquerque, NM 87131-0001 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

M. Jule Drigo

## **Insurance Coverage**

- 1. The proposer shall submit evidence of current insurance to cover the following required coverage. Proposers must submit with the proposal a Certificate of Insurance showing current coverage equal to or greater than what is required in this RFP.
  - a) Worker's Compensation and Employer's Liability Insurance In accordance with applicable laws the minimum amount should be the amount required by New Mexico law, but no less than \$1,000,000.
  - b) Commercial General Bodily Injury and Property Damage Liability Including automobile (owned, non-owned, and hired) of not less than \$3,000,000 for each occurrence and in the aggregate of \$5,000,000.
  - Cowner's and Contractor's Protective Liability Insurance Covering bodily injury to or death of persons and/or loss of or damage to property, in a combined single limit of \$3,000,000 per Occurrence and \$5,000,000 Aggregate
  - d) <u>Builders Risk Insurance</u> The Contractor shall procure and shall maintain during the life of this contract Builder's Risk insurance as required by applicable State law. The minimum limits shall be for the total amount of the project.

Each certificate of insurance required shall remain in effect for the entire term of the contract and shall not be reduced or canceled without prior written acceptance by UNM. Commercial General Liability and Auto liability policies required hereunder shall name UNM as additional insured. Coverage shall be primary. All insurance required under this section shall be with companies acceptable to UNM. Stated minimums shall not be interpreted as limiting the contractor's insurance coverage.

# RESIDENT/NATIVE AMERICAN VETERANS RESIDENT PREFERENCE CERTIFICATION

N/A	_(NAME OF CONTRACTOR) hereby certifies the following
in regard to application of the resident	rans' preference to this procurement:
Please check one box only	
	y business prior year revenue starting January 1 ending
December 31 is less than \$6M allowing	the 10% preference discount on this solicitation. I understand
that knowingly giving false or mislead	nformation about this fact constitutes a crime.
I agree to submit a report, or report	he State Purchasing Division of the General Services
Department declaring under penalty o	ury that during the last calendar year starting January 1 and
ending on December 31, the following	e true and accurate:
In conjunction with this procureme	I the requirements of this business' application for a Resident
Veteran Business Preference / Native	ican resident veteran Contractor Preference under section 13-
1-21 or 13-1-22 NMSA 1978, when a	ed a contract which was on the basis of having such veteran's
preference, I agree to report to the Sta	rchasing division of the General Services Department the
awarded amount involved. I will indi-	n the report the award amount as a purchase from a public
body or as a public works contract fro	ublic body as the case may be.
I understand that knowingly giving	or misleading information on this report constitutes a crime.
I declare under penalty of perjury that	statement is true to the best of my knowledge. I understand
that giving false or misleading stateme	bout material fact regarding this matter constitutes a crime.
(Signature of Business Representative	(Date)

The representations made in checking the boxes constitutes a material representation by the Business that is subject to protest and may result in denial of an award or unaward of the procurement involved if the statements are proven incorrect.

<sup>\*</sup>Must be an authorized signatory for the Business.

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preference, I agree to report to the Sta	rchasing division of the General Services Department the
awarded amount involved. I will indi-	n the report the award amount as a purchase from a public
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<sup>\*</sup>Must be an authorized signatory for the Business.

# **DIVERSITY VENDOR CERTIFICATION PARTICIPATION**

<u>Diversity Vendor Certification Participation</u> - It is the policy of some Members participating in Omnia Partners to involve minority and women business enterprises (M/WBE), small and/or disadvantaged business enterprises, disable veterans business enterprises, historically utilized businesses (HUB) and other diversity recognized businesses in the purchase of goods and services. Respondents shall indicate below whether or not they hold certification in any of the classified areas and include proof of such certification with their response.

1.	Respondent certifies that this firm is an MWBE  List certifying agency:	□Yes —	⊠No
2.	Small Business Enterprise (SBE) or Disadvantaged Business Enterprise (DBE)  Respondent certifies that this firm is a SBE or DBE  List certifying agency:	□Yes —	⊠No
3.	<u>Disabled Veterans Business Enterprise (DVBE)</u> Respondent certifies that this firm is an DVBE  List certifying agency:	□Yes —	⊠No
4.	Historically Underutilized Businesses (HUB)  Respondent certifies that this firm is an HUB  List certifying agency:	□Yes —	⊠No
5.	Historically Underutilized Business Zone Enterprise (HUBZone)  Respondent certifies that this firm is an HUBZone  List certifying agency:	□Yes —	⊠No
6.	Other  Respondent certifies that this firm is a recognized diversity certificate holder  List certifying agency:	□Yes —	⊠No

### Appendix L - Price Proposal

# **University of New Mexico**

# BID FOR JOB ORDER CONTRACT (PRICE PROPOSAL)

Date of Bid:

New Mexico State Contractor's License No.369333
Resident Contractor's Preference Certificate No.L1561510832
Contractor's New Mexico Gross Receipts Tax No.02-484018-00-1
Contractor's Federal Employee Identification No. 27-0438388
Dept. Workforce Solutions Registered Contractors Number 002428320120413

**UNM** Job Order Contracting (JOC)

Request for Proposals No. RFP-2379-23

Bid (Price Proposal) of (company name): Wizer Electric, LLC (hereinafter called the "Bidder") organized and existing under the laws of the State of New Mexico, doing business as a Corporation, Partnership or Individual. (Circle correct one).

To: The Regents of The University of New Mexico, Albuquerque, New Mexico (hereinafter called the "Owner").

The <u>undersigned</u>, as an authorized representative for the Bidder named above, in compliance with the Request For proposals (RFP) for Job Order Contracting services, having examined the Contract Documents, hereby proposes to furnish all labor, materials and supplies, and to construct the project in accordance with the contract documents at the prices stated below. These prices are to cover all expenses incurred in performing the work required under the contract documents, of which this proposal is a part.

Offeror must agree to commence work on a date specified in a written "Notice to Proceed" issued by the Owner. The Offeror must agree to complete the Project within the Job Order Completion Time stipulated date in the "Notice of Proceed". At the sole discretion of the Owner, liquidated damages will be assessed, if at all, on a Job Order-by-Job-Order basis. For each calendar day that the Detailed Scope of Work for a Job Order shall remain incomplete after the Job Order Completion Time, as amended pursuant to this Contract, the amount per calendar will be determined with each Job Order, and that amount will be deducted from any money due the Contractor, not as a penalty but as liquidated damages.

The following information is required for state reporting purposes only, and will not be used in evaluating or awarding the contract.

Is project material offered grown, produced or wholly manufactured in New				
Mexico? Yes				
Business Size / Classification:				
Small Business Concern	Disadvantaged Business Concern			
Large Business Concern	Women Owned Business Concern			

The Contractor shall perform all Work required called for in each individual Job Order issued under this Contract using the Construction Task Catalog® and Technical Specifications incorporated herein. Contractor shall perform any or all functions called for in the Contract Documents in the quantities specified in individual Job Orders against this Contract for the Unit Prices specified in the Construction Task Catalog® (CTC) multiplied by the Adjustment Factors being proposed.

The Bidder shall set forth Adjustment Factors in clearly legible figures in the respective space provided. Failure to submit Adjustment Factors for all categories may result in the Proposal being deemed non-responsive. <u>All amounts shall exclude NM Gross Receipts Tax.</u> The Contractor shall perform the Tasks required by each individual Job Order using the following Adjustment Factors:

The Schedule of Prices is contained in a separate Microsoft Excel document. Complete the Microsoft Excel document and submit as part of this Appendix L. <u>Be sure to enter Adjustment Factors for each campus and trade being proposed.</u>

# **PART 1: SCHEDULE OF PRICES:**

Attach Schedule of Prices from the Microsoft Excel document. On the Microsoft Excel document, be sure to enter Adjustment Factors for each campus and trade being proposed.

Has the Part 1: Schedule of Prices been attached to this Appendix L: 
☐ No

# **PART 2: SIGNATURES**

The Bidder understands that the contract(s) will be awarded in accordance with the all terms and conditions contained in this RFP and that the Owner reserves the right to reject any or all bids and to waive any formalities in the bidding.

The Bidder agrees that this response will be good and may not be withdrawn for a period of thirty (30) calendar days after the scheduled closing time for receiving bids.

Respectfully Submitted,

By:(Authorized Signature) <u>Anthony Sowder</u>	Date: 16 November 2022
By:(Same Name, Printed or Typed) Anthony Sowder	
Title: Project Manager	_
Company: Wizer Electric, LLC	
Address: 6017 Del Carmen Rd NE, Rio Rancho, NM	
Zip: <u>87144</u>	
Phone: 505-771-4973 Fax: 505-867-0984	Email: sowdera@wizerelectric.com

(Affix Corporate Seal if response by Corporation):

#### Part 1 Schedule of Prices

Attach this schedule of Prices to Appendix L

OFFEROR'S NAME: Wizer Electric, LLC

For the UNM Job Order Contracting Program the Offeror shall complete the cells highlighted grey below. Failure to submit all the Adjustment Factors for the Campus/Contract Type being proposes may result in the bid for that Campus/Contract Type being deemed nonresponsive. The Contractor is to include the administrative fee of 2.98% into their responding adjustment factors. The Contractor shall perform the Tasks required by each individual Job Order using the following Adjustment Factors:

OL MNU	b Order Contracting Program	CONTRACT TYPES					
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing			
	Normal Working Hours (60%)	1.3	1.325	1.355			
Main Campus (Albuquerque)	Other Than Normal Working Hours (30%)	1.355	1.368	1.4			
(Albuquerque)	Non Pre-Priced (10%)	1.25	1.25	1.25			
	Award Criteria Figure	1.3115	1.3304	1.3580			
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing			
	Normal Working Hours (60%)	1.38	1.365	1.385			
Northern New Mexico Branch	Other Than Normal Working Hours (30%)	1.425	1.405	1.43			
Campuses	Non Pre-Priced (10%)	1.28	1.28	1.28			
	Award Criteria Figure	1.3835	1.3685	1.3880			
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing			
	Normal Working Hours (60%)	1.42	1.405	1.425			
Southern New Mexico Branch	Other Than Normal Working Hours (30%)	1.48	1.45	1.485			
Campuses	Non Pre-Priced (10%)	1.28	1.28	1.28			
	Award Criteria Figure	1.4240	1.4060	1.4285			

For the UNM Cooperative Purchasing Job Order Contracting Program the Offeror shall complete the cells highlighted grey below. Failure to submit all the Adjustment Factors for the Region/Contract Type being propose may result in the bid for that Region/Contract Type being deemed non-responsive. A complete map of the regions can be found in the Purpose of this RFP Document. The Contractor is to include the administrative fee of 7.50% into their responding adjustment factors. The Contractor shall perform the Tasks required by each individual Job Order using the following Adjustment Factors:

#### NOTES TO OFFERERS

- 1. The Other Than Normal Working Hours Adjustment Factors must be greater than or equal to the Normal Working Hours Adjustment Factors.
- 2. The Non Pre-Priced Adjustment Factor must be greater than or equal to 1.000
- 3. The weighted multipliers above are for the purpose of calculating an Award Criteria Figure only. No assurances are made by the owner that Work will be ordered under the Contract in a distribution consistent with the weightede persentages abouve. The Award Criteria Figure is only used for the purpose of determing the Bid.
- 4. When s ubmitting Job Order Price Proposals related to specific Job Orders, the Bidder shall utilize one or more of the Adjustment Factors applicable to the Work being Performed.
- 5. Make sure to attach this Part 1: Schedule of Prices to Appendix L in your proposal

By: Authorized Signature:	
	Gabriel Rodriguez
y: Same Name and title Printed or typed:	Gabriel Rodriguez
Date:	11/16/2022

	perative Purchasing Job Order Contracting Program	l	CONTRACT TYPES	
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing
	Normal Working Hours (60%)	1.485	1.515	1.5
Region #1	Other Than Normal Working Hours (30%)	1.535	1.565	1.5
	Non Pre-Priced (10%)	1.35	1.35	1.
·	Award Criteria Figure	1.4865	1.5135	1.51
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing
	Normal Working Hours (60%)	1.445	1.465	1.4
Region #2	Other Than Normal Working Hours (30%)	1.495	1.515	1.5
Ū	Non Pre-Priced (10%)	1.32	1.32	1.
	Award Criteria Figure	1.4475	1.4655	1.46
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing
	Normal Working Hours (60%)	1.485	1.515	1.5
Region #3	Other Than Normal Working Hours (30%)	1.535	1.565	1.5
_	Non Pre-Priced (10%)	1.35	1.35	1.:
	Award Criteria Figure	1.4865	1.5135	1.51
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing
	Normal Working Hours (60%)	1.445	1.465	1.44
Region #4	Other Than Normal Working Hours (30%)	1.495	1.495	1.4
	Non Pre-Priced (10%)	1.33	1.33	1.:
<del></del>	Award Criteria Figure	1.4485	1.4605	1.460
Campus / Region	Adjustment Factor Name	General Construction	Mechanical, Electrical, Plumbing	Roofing
	Normal Working Hours (60%)	1.485	1.515	1.51
Region #5	Other Than Normal Working Hours (30%)	1.535	1.565	1.50
	Non Pre-Priced (10%)	1.35	1.35	1.:
	Award Criteria Figure	1.4865	1.5135	1.51:

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# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 4/18/2022

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER. AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

		te does not confer rights						require an endorse	ement. A Si	tatement on
PROI	DUCER				CONTA NAME:	CT Keela So	hon			
WAF	FD Insuran	ce Group, Inc. /d NE Suite 400			PHONE (A/C, No, Ext): (505) 369-1900 FAX (A/C, No): (505) 8				899-7014	
	iquerque,				E-MAIL ADDRE	ss: keelas@	wafdinsura	ince.com		
						INS	SURER(S) AFFOR	RDING COVERAGE		NAIC #
					INSURE	R A : Mounta	in States In	ndemnity Compar	ny	524210
INSU	RED				INSURE	RB: New Me	exico Mutua	al		40627
	V	/izer Electric			INSURE	ER C:				
6017 Del Carmen Dr. NE				INSURER D:						
	Rio Rancho, NM 87144-5592				INSURER E:					
					INSURE	RF:				
CO	VERAGES	CEI	RTIFICAT	E NUMBER:				REVISION NUMBE	R:	
IN	THIS IS TO CERTIFY THAT 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									
		MAY BE ISSUED OR MAY AND CONDITIONS OF SUCH							ECT TO ALL	THE TERMS,
INSR LTR		TYPE OF INSURANCE	ADDL SUBF	POLICY NUMBER		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)		LIMITS	
Α	Х сомм	ERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000
l		34				1	1	DAMAGE TO DENITED		100 000

LTR	TYPE OF INSURANCE		WVD WVD	POLICY NUMBER	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMIT	S	
Α	X COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	\$	1,000,000
	CLAIMS-MADE X OCCUR			CPT9315911	4/1/2022	4/1/2023	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	100,000
							MED EXP (Any one person)	\$	5,000
							PERSONAL & ADV INJURY	\$	1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	\$	2,000,000
	POLICY X PRO- JECT LOC						PRODUCTS - COMP/OP AGG	\$	2,000,000
	OTHER:							\$	
Α	AUTOMOBILE LIABILITY						COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
	X ANY AUTO			CA9315911	4/1/2022	4/1/2023	BODILY INJURY (Per person)	\$	
	OWNED SCHEDULED AUTOS						BODILY INJURY (Per accident)	\$	
	X HIRED AUTOS ONLY X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	\$	
								\$	
Α	X UMBRELLA LIAB X OCCUR						EACH OCCURRENCE	\$	3,000,000
	EXCESS LIAB CLAIMS-MADE			CXL9315911	4/1/2022	4/1/2023	AGGREGATE	\$	3,000,000
	DED RETENTION \$						Pers/Adv Injury	\$	3,000,000
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY						X PER OTH- STATUTE ER		
	ANY PROPRIETOR/PARTNER/EXECUTIVE // N	N/A		82121	4/1/2022	4/1/2023	E.L. EACH ACCIDENT	\$	1,000,000
	OFFICER/MEMBER EXCLUDED? (Mandatory in NH)	N/A					E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	\$	1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

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AUTHORIZED REPRESENTATIVE

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  - Cowner's and Contractor's Protective Liability Insurance Covering bodily injury to or death of persons and/or loss of or damage to property, in a combined single limit of \$3,000,000 per Occurrence and \$5,000,000 Aggregate
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