



San Ildefonso Services, LLC

REQUEST FOR BIDS

FOR

San Ildefonso MPoP Design/Build and CPE

Requested By:
San Ildefonso Service, LLC

Proposals due no later than
January 23, 2026, 5 pm
Submit/Email Proposals to:

Email: Rick Carlisle

rcarlisle@sanisvcs.com

Contents

1. INTRODUCTION..... 3

2. RFB PROCESS AND INSTRUCTIONS TO BIDDERS 4

3. GENERAL BID REQUIREMENTS 6

4. BID FORMAT AND ORGANIZATION REQUIREMENTS 9

5. EVALUATION OF BIDS 9

APPENDIX 10

ATTACHMENT A:..... 11

Scope of Work..... 11

APPENDIX B..... 16

APPENDIX C – MPoP Vendor Specifications for reference..... 19

1. INTRODUCTION

1.1 OVERVIEW

This Request for Bid (RFB) solicits bids from qualified and responsible contractors to design, procure, install, configure, test, and commission a 10-Gigabit-capable fiber access and transport network. The core shall be centralized within a 10-foot by 20-foot telecom-grade Modular Point of Presence (MPoP) shelter that is currently undergoing refurbishment and will be fully installed, operational, and available for contractor use prior to the contract start date. The MPoP will include environmental controls suitable for continuous telecommunications operations.

The scope of work includes, but is not limited to, XGS-PON Optical Line Terminal (OLT) infrastructure; DWDM backbone transport systems; dark fiber cross-connects; carrier interconnection and pass-through equipment; and associated network electronics. The scope also includes the procurement but not installation of Customer Premises Equipment (CPE) required to connect end users from the fiber demarcation point to residential or business Wi-Fi routers.

- ~255 Residential Homes
- 10 Administrative Buildings
- 3 Commercial Businesses

See Appendix A for full scope of work and Appendix B for Bid Quantities.

A Bid Alternate is included that provides for the opportunity to provide a bid for management and overseeing technicians from the Pueblo to install each of the units proposed in the 255 homes, the Tribal Admin Buildings, and the Commercial Businesses.

1.2 TENTATIVE RFB SCHEDULE

Activity	Due Date	Comments
RFB Posted	January 5, 2026	---
Pre-bid conference	January 12, 2026, 1 pm Teams	Mandatory - Meeting invite to follow
Questions Due	January 19, 2026, 5 pm	
RFBs Due	January 23, 2026, 5 pm	One original due no later than 5 pm. Electronic copies only. Must be submitted to: rcarlisle@sanisvcs.com
SIS selection	February 10, 2026	

1.3 POINT OF CONTACT

This RFB is issued on behalf of the San Ildefonso Services Manager, who is THE SOLE POINT OF CONTACT DURING THE PROCUREMENT PROCESS. Any inquiries or requests during the procurement process shall be submitted to the following point of contact in writing:

Mr. Rick Carlisle,
SIS Broadband Manager
Email: rcarlisle@sanisvcs.com

2. RFB PROCESS AND INSTRUCTIONS TO BIDDERS

2.1 Attendance at Prebid Virtual Conference. Potential bidders are required to attend the Prebid Virtual conference at the date, time and location specified. If you do not attend the Prebid conference you will not be eligible to submit a bid. Attendees at the meeting will be registered prior to the meeting by providing Name of Firm, Contact person, address, phone number and email address. Attendees will have to complete **Attachment A: an Intent to Respond Form** to be placed on a list to receive and invite to the meeting. Failure to attend the Prebid conference and to complete the Intent to Respond Form will prevent the potential Bidders firm name from appearing on the procurement distribution list. The procurement distribution list will be used for the distribution of important information regarding this procurement. **A valid email address must be provided.**

2.2 Written Questions and RFB Amendments. Potential Bidders may submit written questions as to the intent or clarity of this RFB until the date and time specified in the schedule of events. All written questions must be sent by email and addressed to the Point of Contact (see Section 1.3). Written responses to written questions and any RFB amendments will be distributed to all Potential Bidders whose organization name appears on the procurement distribution list, via electronic email (email) a minimum of 48 hours prior to bid opening. A valid email address must be provided for this and other purposes. It is the responsibility of all potential Bidders to ensure that all addenda have been received before submitting their proposal.

2.3 Submission of Bids. All bids must be received by the San Ildefonso Services (SIS) no later than the date and time specified in the schedule of events. Bids received after this deadline will not be accepted. The date and time of receipt will be recorded on each proposal. Proposals must be electronically submitted in the Link provided once you have completed and submitted your Intent to Respond to the RFB Form. **No other methods of bid delivery will be accepted.** SIS shall not be responsible for proposals not received by the opening date and time specified in this section.

2.4 Bid Evaluation. The evaluation of bids will be performed by the Evaluation Committee within fifteen (15) days of the submission deadline indicated in the schedule of events, or such later date as the SIS may designate.

2.5 Bidder Responsibility. Only those Bids submitted by any Bidder deemed to be a Responsible bid will be included for further review. A Responsible Bidder is a person or entity that submits a bid and furnishes, when required, information and data to prove that the Bidders financial resources, production or service facilities, personnel, service reputation and experience are adequate to make satisfactory delivery of the services, construction, or items of tangible personal property described in this RFB.

2.6 Award without Discussions. An award on the basis of the initial bids may be made without further negotiations unless further discussions are determined to be necessary. An award without discussion will only be made if the bid is accepted as submitted.

2.7 Selection of successful Bid. If an award is made on the basis of the initial bids, the finalist will be notified that they are the successful bidder. If an award cannot be made upon the initial bids the Selection Committee may request top bidders submit a best and final offer.

2.8 Bid Revisions and Best and Final Bids. Finalist Bidders may be asked to submit additional information and/or revisions to their bids which may be used for the purpose of obtaining best and final Bids.

2.9 Finalize Contract. The Contract will be finalized with the most advantageous Bid. In the event that mutually agreeable terms cannot be reached within the time specified, the SIS reserves the right to finalize a contract with the next most advantageous Bid without undertaking a new procurement process or reserves the right to cancel the award.

2.10 Prime Contractor responsibility. Any contractual agreement that may result from this RFB shall specify that the prime contractor is solely responsible for fulfillment of all requirements of the contractual agreement with SIS, which may derive from this RFB. SIS entering into a contractual agreement with a vendor will make payments to only the prime contractor.

2.11 Subcontractors. The use of subcontractors is allowed. The prime contractor shall be wholly responsible for the entire performance of the contractual agreement whether subcontractors are used. Additionally, the prime contractor must receive approval, in writing, from SIS awarding any resultant contract, before any subcontractor is used during the term of this agreement.

2.12 References. Bidders must provide 2 references from current or recent tribal customers and 1 reference from non-tribal customers

2.13 Experience. Provide relevant and concise information regarding the experience of proposed project team – include concrete information demonstrating performance of the team members. Identify the experience/performance of key staff that will be assigned to this project.

Points will be awarded based on the review committee's perception of quality and relevance of indicated experience, project team, key staff, and demonstrated performance.

2.14 Debarment or suspended contractors. A business (contractor, subcontractor or supplier) that has either been debarred or suspended pursuant to the requirements of § 13-1-177 through

§ 13-1-180, and § 13-3-11 through § 13-4-17 NMSA 1978 as amended, shall not be permitted to do business with the Contracting Agency and shall not be considered for award of the contract during the period for which it is debarred or suspended with the Contracting Agency.

3. GENERAL BID REQUIREMENTS

3.1 General Proposal Requirements. Bid shall be prepared simply and economically, providing a straightforward, concise description of the Bidders ability to meet the requirements of this RFB. Emphasis shall be placed on the quality, completeness, and clarity of content of the proposal.

3.1 A Bidders shall carefully read the information contained in this RFB and submit a complete response to all requirements and questions as directed. Incomplete Bids may be considered non- responsive and subject to rejection.

3.1 B Bids and any other information submitted by bidders in response to this RFB shall become the property of the SIS

3.1 C It is incumbent upon each Bidder to carefully examine all specifications, terms, and conditions contained herein. Any inquiries, suggestions, or requests concerning interpretation, clarification or additional information shall be made in writing, via email, through the contact named above. SIS will not be responsible for any oral representation(s) given by any employee, representative or others. The issuance of a written addendum is the only official method by which interpretation, clarification or additional information can be given. If it becomes necessary to revise or amend any part of this RFB, notice will be sent via email to all Bidders that attend the Prebid conference.

Bidders in their Bid must acknowledge receipts of amendments. Each Bidder should ensure that they have received all addenda and amendments to this RFB before submitting their proposal.

3.1 D A Bid may be modified or withdrawn at any time BEFORE the scheduled due date and time of Bids provided a receipt for the withdrawn bid is signed by the Bidders authorized representative. SIS reserves the right to request proof of authorization to withdraw a proposal.

3.1 E The bidder will be required to carry professional liability (errors and omissions) insurance for associated electronics design work. The amount of coverage will be \$1,000,000.00.

3.1 F bonding: Payment and Performance Bonding is required for design and construction costs of MPoP Electronics. Bond to be submitted prior to contract award.

3.2 Miscellaneous Information

3.2 A Public information. All information, documentation, and other materials submitted in response to this RFB are considered nonconfidential and/or non-proprietary and are subject to public disclosure after the solicitation is completed. The contents of any proposal shall not be disclosed during any negotiations that may occur. All bids shall be valid until the contract is awarded. For purposes of understanding, award of contract means, negotiations are complete and a contract is executed. Bids shall not be opened publicly and shall not be open to public inspection until after an Offeror has been selected for award and the contract has been fully executed. An Bidder may request in writing nondisclosure of confidential data. Such data shall accompany the proposal and shall be readily separable from the proposal in order to facilitate eventual public inspection of the no confidential portion of the proposal.

3.1 B No Reimbursement for Cost. The bidder acknowledges and accepts that any costs incurred from the bidders participation in this RFB process shall be at the sole risk and responsibility of the Bidder. Bidders submit Bid at their own risk and expense.

3.2 C Ethical Conduct. SIS expects the highest level of ethical conduct from Bidders including adherence to all applicable laws and local ordinances regarding ethical behavior.

3.1 D Modification. Bids may be modified by written notice provided such notice is received prior to the hour and the date specified for receipt of offers.

3.1 E Termination This RFB may be canceled at any time and any and all proposals may be rejected in whole or in part when SIS determines such action to be in the best interest of the SIS.

3.1 F Bonding subcontractors. When applicable, subcontractors shall be required to provide a performance and payment bond on a public works building project if the subcontractor's contract for work to be performed on a project is one hundred twenty-five thousand dollars (\$125,000) or more. (Reference 13-1-148.1 NMSA 1978)

3.1 G Standard Contract. SIS reserves the right to incorporate standard contract provisions into any contract negotiations as a result of a proposal submitted in response to this RFB. This procurement and any RFB with respondents that may result shall be governed by the laws of the Pueblo de San Ildefonso and applicable Federal law. Nothing herein shall be construed as a waiver of the Pueblo de San Ildefonso's Sovereign Immunity.

3.1 H Taxes. All appropriate taxes should be included in the cost of services including the Pueblo Sales Tax. All work performed within the territorial jurisdiction of the Pueblo de San Ildefonso is subject to the Sales Tax of 7.000%

3.1 I Bribes, Gratuities, and kickbacks, Pursuant to §13-1-191 NMSA 1978, reference is hereby made to the criminal laws of New Mexico (including § 30-14-1, § 30-24-2, and § 30-41-1 through § 30-41-3 NMSA 1978) which prohibits bribes, kickbacks, and gratuities, violation of which constitutes a felony. further, the Procurement Code (§ 13-1-28 through § 13-1-199 NMSA 1978) imposes civil and criminal penalties for its violation.

4. BID FORMAT AND ORGANIZATION REQUIREMENTS

4.1 Overview. Bidders must respond to the mandatory requirements and provide the required information, documentation and assurance with a complete bid on each item outlined in the bid item listing.

4.2 Number of Copies. Bidder must submit 1 original of its bid documents

4.3 Electronic Bids only. Electronic Responses Only: Proposals in response to this RFB must be submitted by way of electronic submission only.

4.4 Mandatory Proposal Submission Requirements. Failure to comply with a mandatory requirement

will result in disqualification of the Bid

4.4 Signed letter of Transmittal. A transmittal letter must be completed and signed by an individual person authorized to oblige the company and to include:

- a) Identify the submitting business entity.
- b) Identify the name, title, telephone, and e-mail address of the person authorized by the Respondent organization to contractually obligate the business entity providing the bid.
- c) Identify the name, title, telephone, and e-mail address of the person authorized to negotiate the contract on behalf of the organization.
- d) Identify the names, titles, telephone, and e-mail addresses of persons to be contacted for clarification/questions regarding Bid content.
- e) Identify sub-contractors (if any) anticipated to be utilized in the performance of any resultant contract award.
- f) Describe the relationship with any other entity that will be used in the performance of this awarded contract.
- g) Explicitly indicate acceptance of the General Conditions the procurement.

4.5 Organizational Experience. Provide Statement or Key Personnel Resume.

4.6 Tribal and Non-Tribal References. Provide Name, organization, and contact information.

5. EVALUATION OF BIDS

Proposals shall be reviewed based on responsiveness to SIS needs, cost and clarity of content.

SIS will seek to select the best professional for this project for the most reasonable cost. The best Bi proposal will be one that yields the greatest benefit to the SIS, which may not necessarily be the lowest cost proposal but based upon the evaluation criteria set forth in this RFB..

Proposals will be evaluated by a committee which will review the submitted electronic proposals with consideration given in accordance with the following criteria:

POINT RATING & EMPHASIS

1. Project understanding and approach (MPoP, homes. businesses and anchor institutions) 15 Points
2. Experience and Familiarity with design and Installation of MPoP Electronics 20 Points
3. Familiarity and experience in working with Tribal Governments.....5 Points
4. Fee Proposal (lump sum).....45 Points
5. Project Completion Timeline.....10 Points
6. Native American Preference.....5 Points

This RFP does not commit the SIS to award a contract or pay any costs incurred in the preparation of proposals. The SIS reserves the right to reject any and all proposals, to waive any irregularities and informalities and to re-advertise when it is deemed to be in the best interests of the SIS.

Attachment A: Intent to Respond Form Appendix A: Scope of work

Appendix A: Scope of work

Appendix B: Bid Itemization

Appendix C: MPoP Vendor Specifications for reference

APPENDIX

ATTACHMENT A:

INTENT TO RESPOND FORM:

Name: _____

Title: _____

Business Name and Address:

Email Address: _____

Phone Number: _____

APPENDIX A: SCOPE OF WORK

Request for Bid (RFB): MPoP Operations-CPE Design/Build

A) Project Information

Project: Electronics Design and Construction of 10GB capable fiber access and transport network and equipment procurement for CPE for home, business and tribal admin end users.

Location: San Ildefonso Pueblo, NM 87506 35°53'00.3"N, 106°07'07.6"W

Issued By: San Ildefonso Services, LLC (SIS)

Date Issued: January 5, 2026

Bid Due Date: January 23, 2026 5 pm

Mandatory Pre-Bid Conference: January 12, 2026 1 pm TEAMS

Project Overview

This Request for Bid (RFB) solicits bids from qualified and responsible contractors to provide design, procure, install, configure, test, and commission a 10-Gigabit-capable fiber access and transport network. The core shall be centralized within a 10-foot by 20-foot telecom-grade Modular Point of Presence (MPoP) shelter that is currently undergoing refurbishment and will be fully installed, operational, and available for contractor use prior to the contract start date. The MPoP will include environmental controls suitable for continuous telecommunications operations.

The scope of work includes, but is not limited to, XGS-PON Optical Line Terminal (OLT) infrastructure; DWDM backbone transport systems; dark fiber cross-connects; carrier interconnection and pass-through equipment; and associated network electronics. The scope also includes the procurement, but not installation, of Customer Premises Equipment (CPE) required to connect end users from the fiber demarcation point to residential or business Wi-Fi routers.

- ~255 Residential Homes
- 10 Administrative Buildings
- 3 Commercial Businesses

All work performed under this Contract shall comply with all applicable federal, state, local, and tribal laws and regulations, including but not limited to requirements of the National Telecommunications and Information Administration (NTIA).

An add-alternate has been added to allow bidding on installation of the equipment procured in the homes, businesses, and Tribal Administration Building. Tribal Crews would be the source of labor for this effort.

***Note:** Adtran is the preferred electronics vendor for this deployment.

Scope of Work

1. Core Network Operations Center (NOC) Infrastructure

The contractor shall design and deploy the core network infrastructure within the MPoP to support a carrier-grade fiber network capable of delivering symmetrical 10 Gbps service and supporting future scalability. The scope includes, but is not limited to, the following components:

- Core switching and routing platforms
- XGS-PON Optical Line Terminal (OLT) infrastructure
- Dense Wavelength Division Multiplexing (DWDM) backbone transport systems Dark fiber termination, management, and cross-connects
- Carrier interconnection, pass-through, and handoff equipment
- Associated network electronics, racks, power distribution, grounding, and cabling Network configuration, integration, testing, and acceptance documentation
- Rack layout and physical separation of network subsystems Network management and monitoring interfaces, as applicable Documentation of logical and physical network architecture

The Core NOC design shall support scalability, redundancy where appropriate, and future expansion.

2. FTTH Access Network (XGS-PON)

The contractor shall provide and install **XGS-PON Optical Line Terminal (OLT) infrastructure** to support Fiber-to-the-Home service delivery. The FTTH access network shall be logically and physically segregated within the MPoP, preferably within a dedicated equipment rack.

Scope includes:

- OLT chassis and line cards
- Optical distribution interfaces
- Access network configuration and provisioning
- Integration with the core network and transport infrastructure
- Testing and validation of access services

3. Transport, Dark Fiber, and Carrier Interconnection

The contractor shall design and deploy transport and interconnection infrastructure to support wholesale, dark fiber, and carrier services, including:

- DWDM-based backbone transport equipment
- Dark fiber cross-connect panels and interconnection hardware
- Pass-through and client-facing equipment for carrier and wholesale customers
- Logical separation of transport services from FTTH access infrastructure

This infrastructure shall support current requirements and provide capacity for future growth.

4. Customer Premises Equipment (CPE)

The contractor shall provide Customer Premises Equipment (CPE) required to connect end users from the fiber handoff or demarcation point to customer-owned residential, business, or Tribal Wi-Fi routers.

a) Scope includes:

- CPE hardware specification and standards
- Provisioning and configuration
- Staging and delivery to the designated installation point

b) CPE shall be provided for the following service locations:

- ~255 residential homes
- 10 administrative buildings
- 3 commercial businesses

c) CPE Equipment Supply & Configuration

- Supply of indoor ONT or ONT/Wi-Fi router combo units
- 10 G to Admin/Commercial buildings; 1G to residential
- Wi-Fi 6 routers (if separate from ONT)
- Wall-mount backboards or mounting hardware
- Optional CPE power backup (UPS or adapter)
- Configuration of CPE for VLANs, QoS, and TR-069/TR-369 management
- Labeling, inventory, and distribution of devices for 255 residences, 10 admin buildings, and 3 businesses

5. Testing, Documentation, and Compliance

The contractor shall perform system testing to verify proper operation of all network components, including core, access, and transport subsystems. Deliverables shall include:

- Test plans and results
- As-built network diagrams
- Equipment inventories
- Operational documentation sufficient to support NTIA reporting and audit requirements

6. Racking & Equipment Layout

a. Rack 1: FTTH + Core Network (Adtran-based)

- Adtran XGS-PON OLT system
- DWDM Mux/Demux or transponders
- Aggregation router/switch
- Optical Distribution Frame (ODF)
- Fiber Distribution Panel (FDP)
- Rack-mounted UPS (N+1)

b. Rack 2: Carrier & Dark Fiber Clients

- Patch panels for client fiber cross-connects
- Carrier and dark fiber mounting space (2U min. per client)

- Cable management, labeling, and documentation support

c. Fiber Cabling & Plant Components

- All internal fiber cabling, patch panels, and cable trays
- Cross-connects to middle mile, DWDM, and dark fiber terminations
- Fiber patch cables (LC/APC or SC/APC, per spec)
- Inside shelter cable trays and raceways

d. Electronics (Adtran)

- Adtran OLT chassis (modular or compact)
- XGS-PON interface cards
- SFP+/DWDM optics (for 10G and transport interfaces)
- 10G aggregation switch or router
- ONTs (residential/MDU compatible)
- Management platform and license provisioning

e. Power & Environmental

- Rack-mounted UPS with battery backup (min. 4 hours)
- Generator connection or automatic transfer switch (ATS)
- Surge protection and ground bars in racks and wall

f. Testing & Validation

- Fiber continuity and power level testing (Tier 1 minimum)
- OTDR and DWDM link validation
- Live service simulation testing for OLT, uplink, and internal connectivity
- SLA testing: latency, jitter, and packet loss
- Final inspection and certification of shelter readiness
- Handoff to operations with labeled diagrams and documentation

g. Documentation & Turnover

- As-built documentation for all inside/outside plant
- Splice diagrams and fiber assignments (if applicable)
- Rack elevations and port maps
- IP addressing and logical topology diagrams
- Warranty and vendor support documentation

7. Bid Requirements

Bidders must provide:

- Bill of materials (BOM) with part numbers
- Lead times for Adtran and optical gear
- Verifiable experience of Adtran integration
- Installation timeline and milestones

- Certifications held (e.g., CCNP, CCIE, BICSI, FOA, manufacturer)

8. Standards and Compliance

All Work shall be performed in accordance with:

- Applicable federal, state, local, and tribal laws and regulations
- NTIA grant requirements where applicable
- Applicable industry standards (e.g., FCC, ANSI, BICSI, NECA, IEEE, ITU-T)

The Contractor shall be responsible for maintaining compliance throughout the duration of the Contract, including closeout and warranty periods.

Bid Alternate One:

The bid alternate cost is not included in the base price of the bid. The bid items will be supplementary or additional bid pricing. Bidders are not required to submit a bid for Bid Alternate 1 to be eligible for the base bid award. The bid price for the alternate work shall not be used in combination with the base bid to determine the selected bid. If the selected contractor does not submit a bid for Bid alternate 1, SIS will do a separate Request for Bid for Bid Alternate one work. Both contractors will be asked to work together to get the work completed.

We are requesting separate bids (Bid alternate one) for installation of numbers 11, 12 and 13 (homes, businesses, and anchor institutions –tribal buildings) from the Itemization list below to be completed by SIS field crew. This will require project management, coordination, training and oversight of the installations. Labor costs for the crew will be paid by others and is not a part of this bid.

See Bid Tab below:

APPENDIX B

Appendix B –Bidder’s Itemization

BASE BID					
Note: Gross receipts tax to be included.					
Item No.	Item Description	Unit	Estimated Qty	Unit Price	Total Price
1	Mob and Demob	LS			
2	MPoP Site Assessment and Verification	LS			
3	Core NOC Rack Layout and Design	LS			
4	Equipment Rack Installation (FTTH Access)	LS			
5	Equipment Rack Installation (Transport/DWDM)	LS			
6	Power Distribution, Grounding, and Bonding	LS			
7	XGS-PON OLT Procurement, Installation and Configuration	LS			
8	DWDM Transport Equipment Procurement and Installation	LS			
9	Dark Fiber Cross-Connect and Patch Panels	LS			
10	Network Management and Monitoring Setup	LS			
11	CPE procurement, staging and provisioning for homes	EA	255		
12	CPE procurement, staging and provisioning for business	EA	3		
13	CPE procurement, staging and provisioning for Tribal Bldgs.	EA	10		
14	System Testing and Turn-Up	LS			
15	Documentation and As-Built Drawings	LS			
	Subtotal				
	GRT	7.00%			
	Total Base Bid				
	Bid Alternate one:				
1	Project Management and coordination	LS			
2	Training and Oversight – Home installs	EA	255		
3	Training and Oversight - Businesses	EA	3		
4	Training and Oversight – Tribal buildings	EA	10		
	Subtotal				
	GRT	7.00%			
	Total Bid Alternate one:				

Bidder's Certification

Bidder Certifications and Representations Form

Project Name:	_____
RFB No.:	_____
Bidder Legal Name:	_____
Business Address:	_____
City, State, ZIP:	_____
Primary Contact	_____
Name & Title:	_____
Email Address:	_____
Phone Number:	_____

By signing below, the Bidder certifies and represents the following statements to be true, accurate, and complete as of the date of Bid submission. These certifications are material to the Owner's evaluation of the Bid and eligibility for contract award.

1. Authority and Capacity

The Bidder certifies that it is duly organized, validly existing, and in good standing under the laws of the state of its formation and is authorized to conduct business in the State of New Mexico and, where applicable, within the Pueblo of San Ildefonso. The individual signing this form is duly authorized to bind the Bidder.

2. Licensing, Permits, and Registrations

The Bidder certifies that it holds, and will maintain for the duration of the Contract and applicable warranty periods, all licenses, permits, certifications and registrations required by federal, state, local, and tribal authorities to perform the Work. The Bidder further certifies that all Subcontractors will likewise be properly licensed and permitted for their respective scopes of work.

3. Federal Grant Compliance (NTIA)

The Bidder certifies that it understands and agrees to comply with all applicable requirements of the National Telecommunications and Information Administration (NTIA).

4. Labor and Workforce Compliance

The Bidder certifies compliance with all applicable federal, state, local, and tribal labor laws and regulations, including prevailing wage requirements if applicable. The Bidder further certifies that:

All electrical work will be performed by properly licensed electricians

5. Acknowledgment of Site Conditions

The Bidder acknowledges that a non-mandatory site visit will be conducted on Date: TBD, and that telecom shelter specifications are provided as an attachment to the RFB. The Bidder affirms responsibility for reviewing all documents provided and understanding project conditions.

Certification and Signature

I certify under penalty of perjury that the foregoing certifications and representations are true and correct.

Authorized Signature: _____

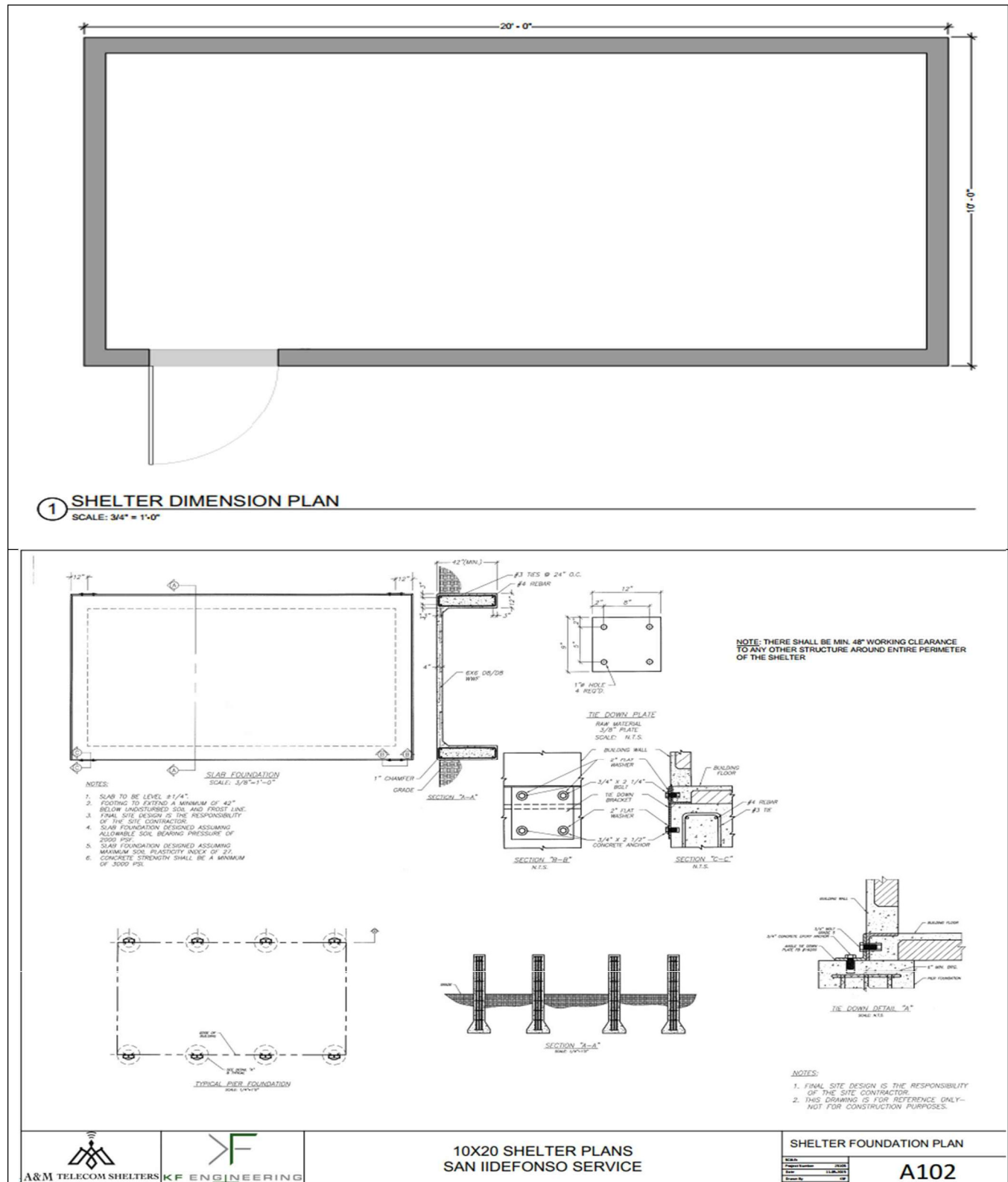
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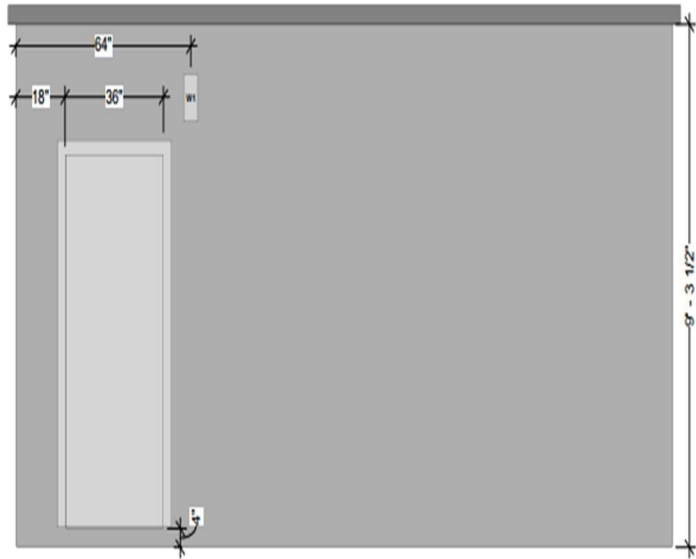
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Company Name: _____

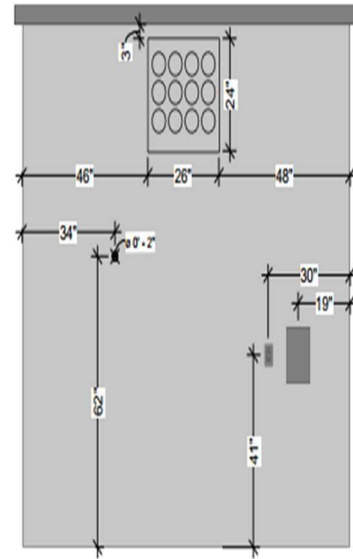
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APPENDIX C – MPoP Vendor Specifications for reference

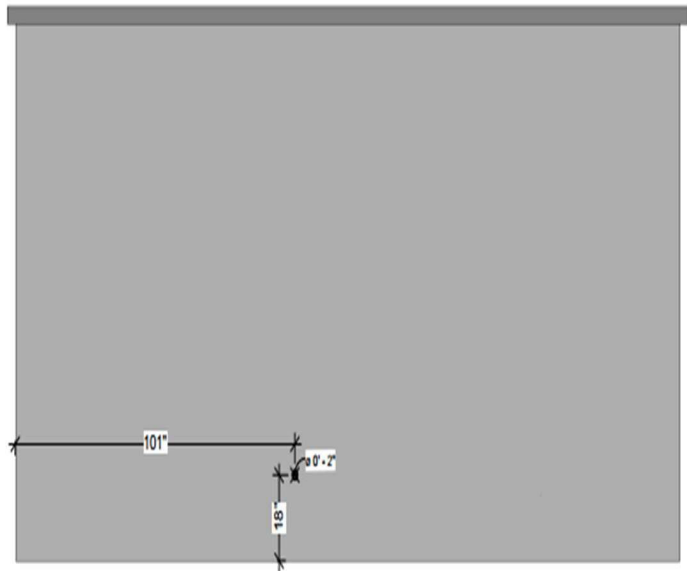




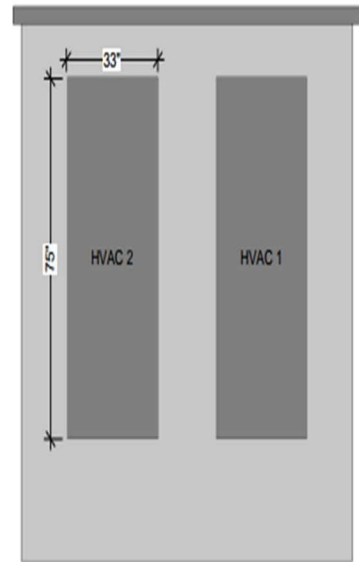
① ELEVATION - A WALL
1/2" = 1'-0" 0' 2' 4' 8'



② ELEVATION - B WALL
1/2" = 1'-0" 0' 2' 4' 8'



③ ELEVATION - C WALL
1/2" = 1'-0" 0' 2' 4' 8'



④ ELEVATION - D WALL
1/2" = 1'-0" 0' 2' 4' 8'