

## **Request for Proposal**

# MANAGED INTERNAL BROADBAND SERVICES (MIBS) AND BASIC MAINTENANCE (BM)

For

## Pikes Peak Library District RFP #520-21-02

February 11, 2021

The Pikes Peak Library District (PPLD) invites qualified vendors to submit a response to a Request for Proposal for Managed Internal Broadband Services (MIBS) and Basic Maintenance on all E-rate eligible equipment and service for PPLD.

Proposal deadline is 2 p.m. MST on Thursday, March 11, 2021.

### **TABLE OF CONTENTS**

1. TERMS & CONDITIONS	1
2. PROPOSAL SUBMISSION AND SELECTION, AND CONTRACT FORMAT	ΓΙΟΝ3
3. REQUIREMENTS	8
4. VENDOR INFORMATION, QUALIFICATION, AND REQUIREMENTS	11
5. PRICING	13
6. OTHER INFORMATION	13
APPENDIX A LIST OF SITES AND ADDRESSES	14
NETWORK DIAGRAM	15
LIST OF DEVICES	16
ADDENDUM A - PROPOSAL COVER SHEET	19
ADDENDUM B - IMMIGRATION CLAUSE FOR CONTRACTS	21

#### 1.0 TERMS & CONDITIONS

- 1.1 Purpose. The objective of this RFP is to select a service provider meeting the managed internal broadband services and basic maintenance for PPLD based on current and future requirements.
  - 1.1.1. Federal E-Rate funding program. PPLD will utilize the Federal E-RATE funding program. PPLD is issuing this RFP under the FCC Form 470 for the year beginning July 1, 2021. Contract period of performance is base five (5) years with the option for two (2) additional one (1) year extensions thereafter.
  - 1.1.2. Vendors will follow all Form 470 and E-RATE program requirements and guidelines.
  - 1.1.3. Vendor will meet Federal E-RATE program qualifications (i.e., must possess Federal SPIN number and the SPI invoicing option).
  - 1.1.4. The vendor will label all Category 2 equipment with the funding request number (FRN).
- 1.2 Interested vendors. All interested companies that have the qualifications as stated herein, and are licensed to operate within El Paso County and the State of Colorado, are invited to submit a proposal in accordance with the terms, conditions, and specifications contained herein. Vendors can access an electronic version of this document at: <a href="https://ppld.org/request-for-proposals">https://ppld.org/request-for-proposals</a>.
- 1.3 Equal Opportunity. The Vendor agrees not to refuse to hire, discharge, promote, or demote, nor to discriminate in matters of compensation against any person otherwise qualified, solely because of race, color, religion, national origin, gender, age, military status, sexual orientation, marital status, or physical or mental disability.
- 1.4 Expenses. PPLD assumes no liability for payment of vendor expenses incurred in the preparation and submission of proposals in response to this invitation.
- 1.5 Conflict of Interest. Any contractual relationship with any PPLD personnel in the twelve (12) months preceding the distribution of this RFP, or any similar or potential conflicts of interest may, at the sole discretion of PPLD, be grounds for rejection of the proposal and/or termination of any contract awarded.
- 1.6 Independent Contractor. The Vendor is an independent contractor. Notwithstanding any provision appearing in this RFP, all personnel assigned by the Vendor to perform work under the terms of this RFP and any subsequent agreement shall be, and remain at all times, employees or agents of the Vendor for all purposes. The Vendor shall make no representation that it is the employee of PPLD for any purpose.
- 1.7 Governing Law. The laws of the State of Colorado shall govern any contract executed between the successful Vendor and PPLD. Further, the place of performance and transaction of business shall be deemed to be in the County of El Paso, State of Colorado, and in the event of litigation, the exclusive venue and place of jurisdiction shall be the State of Colorado, and more specifically, El Paso County, Colorado.

#### 1.8 Schedule of Events

Event	Date
RFP Release	February 11, 2021
Deadline for Receipt of Questions	9:00 AM February 22, 2021
Response to Questions	12:00 AM February 26, 2021
Proposal Due Date	2:00 PM March 11, 2021
Estimated Date of Contract Winner Notification	March 18, 2021

1.9 Vendor Questions, and Request for Clarifications. Vendors must send all questions and requests for clarifications via e-mail to <a href="mailto:bids@ppld.org">bids@ppld.org</a>. Vendors must include the RFP Number, title and word "question" or "clarification" in the subject line.

Questions and requests without this subject identification may be considered routine emails and may not be properly addressed.

All questions and answers will be posted on the PPLD website at: <a href="https://ppld.org/request-for-proposals">https://ppld.org/request-for-proposals</a>.

Any PPLD response that is considered to be a change in the terms, conditions, and specifications of this RFP will be published as an addendum. No communications of any kind may be considered as a change to the terms, conditions, and specifications in this RFP unless posted as a formal addendum on the link above.

- 1.10 General Requirements. PPLD reserves the right to amend this RFP up to seven(7) business days prior to the date set for receipt of proposals. In addition, PPLD may extend deadlines or withdraw this RFP at any time prior to an award.
- 1.11 PPLD, as a local government entity, is exempt from sales and use taxes. Vendors will inform all prospective subcontractors and suppliers, as necessary, from whom they expect to obtain services or supplies of the tax-exempt status of PPLD. Following the contract award, PPLD will furnish tax exemption certificate(s) to the Vendor.

1 2	2.0	PRU	FORMATION
3 4 5 6 7		2.1	Submission Information and Documents. The proposal must be comprehensive and address all RFP requirements. To assure that the information provided can be readily identified, the proposal must include, but is not limited to, the submission of the following documents and their attachments:  2.1.1 Addendum A - PROPOSAL COVER SHEET signed
8			2.1.2 Addendum B - IMMIGRATION CLAUSE FOR CONTRACTS signed
9			2.1.3 Pricing
10			2.1.4 Response to all elements requested in:
11 12			<ul> <li>Section 3. Proposal Requirements</li> <li>Section 4. Vendor Information, Qualification and Requirements</li> </ul>
13 14 15 16 17			Vendors are requested to submit a response for each numbered or lettered item of Sections 3 and 4. The response must be in the same format and sequence as in the RFP. The response must include description, schedules when required, and any additional clarifying information, such as appendices charts, diagrams, etc.
18			2.1.5 List of exceptions or deviations (if any).
19 20 21 22 23 24 25		2.2	Substantive Proposals. By submitting a proposal, the Vendor guarantees that (a) its proposal is genuine and is not made in the interest of, or on behalf of, any undisclosed person, firm, or corporation; (b) it has not directly or indirectly induced or solicited any other respondent to put in a false or sham bid; (c) it has not solicited or induced any other person, firm, or corporation from proposing; and (d) it has not sought by collusion to obtain for itself any advantage over any other proposer or over PPLD.
26		2.3	Signatures: The proposal must be signed by an officer of the proposing company.
27 28 29 30		2.4	Exceptions and Deviations: Any exceptions to or deviations from these Terms & Conditions must be identify in writing in included in the proposal. PPLD reserves he right to accept or reject, at its sole discretion, any exceptions, or deviations by he proposer.
31 32 33 34		2.5	Proposal Due Date. Sealed proposals must be received no later than 2 p.m. MST on Thursday, March 11, 2021. Definition of received is "in the hands of." Postmark date of mailed materials will not be relevant. PPLD will not accept e-mail or faxed bids. Proposals received after the stated due date and time will be rejected.
35 36 37 38		2.6	Proposal Submission. Vendors must submit proposals in sealed envelope(s), dentified with the proposal number and title with all attachments. Vendors must submit three (3) hard copies and one (1) soft copy (i.e., flash drive, magnetic media, etc.) of the Proposal to:
39 40 41 42 43			Pikes Peak Library District Attn: Tatiana Zonte, Accountant-Finance Office 1175 Chapel Hills Dr. Colorado Springs, CO 80920

47		otherv	vise by both PPLD and the successful Ven	dor.
48 49 50	2.8	propo	sal Withdrawal. A vendor may withdraw its sal due date and time as identified herein. vithdraw its proposal for any reason.	
51	2.9	Inform	ation to Vendors	
52		2.9.1	Vendor Qualifications	
53 54 55 56 57 58			No proposal shall be accepted from and a person, firm or corporation that is deemed PPLD. If requested, Vendors will submit shave a practical knowledge of the service necessary financial resources to provide described in this Request for Proposal.	d irresponsible or unreliable by satisfactory evidence that they bid upon and that they have the
59		2.9.2	Right to Investigate	
60 61 62 63 64			PPLD reserves the right to investigate an stability. This may include reviewing finar reference, and interviewing past contract Unfavorable responses to these investigate the proposal.	ncial statements, checking bank ors, employees, and creditors.
65		2.9.3	Immigration Addendum.	
66 67 68			The company is aware of Colorado's Imm pertaining to public contracts. Addendum 102) is signed and attached.	
69	2.10	Insura	nce	
70 71 72		compl	uccessful Vendor shall, during the term of tetion thereof, provide and maintain the follonce coverage as follows:	
		Тур	e of Insurance	Minimum Limits of Liability
		Emp	ndard Workers' Compensation & bloyers' Liability Including Occupations ease Coverage	Statutory in conformance with the compensation laws of the State of Colorado;
			nprehensive General Liability Insurance	\$1,000,000 each occurrence;
			nprehensive Automobile	\$250,000 each person;
			elity Bonding Insurance/Crime Insurance	\$100,000 Minimum
73 74 75 76		and in	uccessful Vendor shall provide proof of insome a form satisfactory to PPLD. All policies are PPLD as an additional named insured, e uto.	nd/or Certificates of Insurance sha
77 78	2.11		nification. The Vendor agrees to, and shall ave and hold harmless PPLD, its officer, ag	· · · · · · · · · · · · · · · · · · ·

Duration of Proposal Offer. Price offers are irrevocable for 90 days following the

proposal due date. Once a proposal is accepted, all prices, terms and conditions will remain unchanged throughout the contract period unless specifically agreed

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against any and all damages to property or injuries to or death of any person or persons, including property and officers, employees, and agents of PPLD, and

further agrees to, and shall, defend, indemnify, and save and hold harmless PPLD,

its officers, agents, and employees, from and against any and all claims, costs, demands, liabilities, suits, actions, causes of action, and other legal or equitable proceedings of any kind or nature whatsoever, of or by anyone whomsoever, including, but not limited to claims arising out of and/or predicated upon negligence, breach of contract, tort, or strict liability, in any way resulting from, connected with, or arising out of the Vendor's operations or performance in connection herewith.

2.12 Confidentiality. All materials submitted in response to this RFP become the property of PPLD, upon delivery.

Proposals are public information. If a vendor submits proprietary information, the vendor will label each proprietary page as "CONFIDENTIAL" and submit in a separate package so PPLD will not release any information marked as Confidential.

#### 2.13 Selection

Basis of Award. A team will evaluate the merit of proposals received in accordance with the evaluation criteria defined in the table below. The PPLD Board of Trustee is the final approval for evaluation team recommendations of the winning vendor.

The following table indicates the evaluation criteria and weight given to each criteria:

Evaluation Criteria	Percentage	Description
Price-E-Rate eligible items	30	Price of E-Rate eligible products & services (primary factor)
Technical Merit	20	-Quality / technical merit of the proposed solution to meet needs of PPLDEquipment proposed (10 points) -Timeline (5 points) -services offered (5 points)
Responsiveness	20	-Schedules (10 points) vendor transition schedule (paragraph 3.4) and sustainment schedule (paragraph 3.3) -Service Level Agreement (SLA) (10 points)
Past Performance	15	-Vendor past performance with similar projects (7.5 points) -Customer references (7.5Points)
Personnel Qualifications	10	-Qualifications of management (5 points) -Qualifications of staff (5 points)
Price-Other Costs	5	Other costs (items not eligible for E-Rate discount)

No modification of award shall be binding upon PPLD unless made in writing and signed by authorized agents of both parties.

#### 2.14 Contract Formation:

105 106 107	2.14.1 Agreement in Writing. The successful Vendor is required to enter into a written contract with PPLD for maintaining specified equipment for duration of the contract.
108 109	The winning Vendor's proposal will be included and integrated into the final contract documents.
110 111 112	If, in PPLD's sole discretion, the selected Vendor has not executed the contract documents within a reasonable time after selection, PPLD reserves the right to rescind the award and select another Vendor.
113 114 115 116	2.14.2 Amendments To Contract: Parties hereto reserve the right to make amendments or modifications to the contract by written amendment signed by both parties. No amendment shall be effective unless approved by PPLD.
117 118 119 120 121 122 123 124 125 126	2.14.3 Non-Appropriation/TABOR Amendment. PPLD and Vendor acknowledge and agree that this Agreement does not constitute a multi-year financial obligation of the Pikes Peak Library District under the Taxpayers Bill of rights (TABOR) of the Colorado Constitution. Therefore, this Agreement is subject to annual appropriation for payment by the Pikes Peak Library District's Board of Trustees In the event of a non-appropriation for payment by PPLD, this Agreement shall terminate without further obligation (financial or otherwise) of PPLD to Vendor on 30 days written notice to Vendor, other than for payments on services previously rendered through the termination of the Agreement.
127 128	2.14.4 Vendor is solely responsible for all equipment that they install over the term of the contract. Responsibility includes, but is not limited to, the following:
129 130 131 132 133 134	<ul> <li>Maintenance</li> <li>Ownership (not PPLD's equipment)</li> <li>Insurance</li> <li>Replacement</li> <li>Removal</li> <li>Transfer of location</li> </ul>
136 137 138 139 140 141 142 143 144 145 146 147	If, through any cause, the successful Vendor shall fail to fulfill in a timely and proper manner its obligations or if the successful Vendor shall violate any of the covenants, agreements, or stipulations of the Contract, PPLD shall thereupon have the right to terminate the Contract by giving written notice to the successful Vendor of such termination and specifying the effective date of termination. In that event, all finished or unfinished services, reports or other materials prepared by the successful Vendor shall, at the option of PPLD, become its property, and the successful Vendor shall be entitled to receive just, equitable compensation for any satisfactory work completed, prepared documents or materials as furnished. Notwithstanding the above, the successful Vendor shall not be relieved of liability to PPLD for damage sustained by PPLD by virtue of breach of the Contract by the successful
149	Vendor and PPLD may withhold any payments to the successful vendor for

 the purpose of set offer until such time as the exact amount of damages due PPLD from the successful Vendor is determined.

#### 2.14.6 Termination of Contract for Convenience

PPLD may terminate the Contract at any time by giving written notice to the successful vendor of such termination and specifying the effective date thereof, at least thirty (30) working days before the effective date of such termination. In that event, all finished or unfinished services, reports, material(s) prepared or furnished by the successful Vendor under the Contract shall, at the option of PPLD, become its property.

#### 2.14.7 Cancellation

Either party may cancel the Contract in the event that a petition, either voluntary or involuntary, is filed to declare the other party bankrupt or insolvent or in the event that such party makes an assignment for the benefit of creditors.

#### 3.0 REQUIREMENTS 167 168 169 3.1 PPLD seeks services for operation, maintenance, management, and monitoring of 170 E-rate eligible Category Two internal connections, basic maintenance, and managed internal broadband services as identified in this RFP. Broadband 171 LAN/WLAN components including installation, activation, and initial configuration of 172 eligible components necessary for broadband connectivity for the Library. 173 174 PPLD seeks a five-year term contract with two one-year options a turnkey (ready for immediate use) Managed Internal Broadband Services (MIBS) and Basic 175 Maintenance (BM) on all E-rate eligible equipment and service (leased, new, or 176 existing) under this agreement. Services to start July 1, 2021 with the beginning of 177 the 2021 E-rate funding year. 178 179 3.2 PPLD has the following equipment for MIBS and BM: 180 84 +/- Aruba Access Points 181 1 +/- Aruba wireless controller and related server 182 103 +/- Cisco Switches 183 5 +/- Cisco Firewalls 1 Cisco Router 184 185 25 +/- APC/Tripp Lite UPS 186 An initial list of devices (switches, firewalls, and router) is included with this RFP (see List of Devices). This list is subject to change during period of performance 187 188 based on winning vendor input. For example, the wireless system requires replacement during period of this contract. The winning vendor will replace the 189 wireless system and any other E-Rate eligible systems (i.e., UPS, switches, 190 191 firewalls, etc.) as needed. The winning vendor will need to support the current equipment until replacement is authorized. 192 193 3.3 PPLD wants to change E-rate eligible equipment to a permanent MIBS service with gradual equipment updates during period of performances. Vendors must submit a 194 sustainment plan to gradually move all PPLD equipment to a service Category 2 E-195 rate eligible model over the next five years. 196 197 3.4 Schedule. The services start date shall be July 1, 2021. This will allow time for any build or planned infrastructure enhancements. The contract will be for five (5) years 198 with the possibility of two (2) one-year extensions. Vendor will propose a 30-day 199 transition schedule with the current managed service provider. Vendor must define 200 how they will mitigate the transition risk. 201 202 3.5 MIBS services include the 24 x 7 operation, maintenance, management, and

connectivity for PPLD.

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monitoring of eligible broadband LAN/WLAN components (managed Wi-Fi,

configuration and on-site training of eligible components necessary for broadband

switches, firewalls, routers, UPS), including installation, activation, initial

208 209 210 211 212 213 214 215 216 217 218 219	3.6	On-sit directly agreer reason	ation, activation, and initial configuration of eligible components may include:  Design and engineering costs if these services are provided as an integral component of the installation of the relevant services.  Project management costs if these services are provided as an integral component of the installation of the relevant services.  e training as related to the basic instruction on the use of eligible equipment, y associated with equipment installation, and is part of the contract or ment for the equipment. Training must occur coincidently or within a nable time after installation.  Maintenance of eligible broadband internal connections components for
220 221 222 223		chang	and upkeep of eligible hardware, wire and cable maintenance, configuration es, basic technical support including online and telephone based technical rt, and software upgrades and patches including bug fixes and security es.
224		3.6.1	Repair and upkeep of eligible hardware
225		3.6.2	Wire and cable maintenance
226		3.6.3	Configuration changes
227 228		3.6.4	Basic technical support including online and telephone-based technical support
229		3.6.5	Software upgrades and patches including bug fixes and security patches
230 231	3.7		Maintenance - Cabling. Vendors will adhere to installation standards and g specified in accordance with industry standards (i.e., EIA/TIA, ANSI, etc.).
232 233		3.7.1	Any communications installation will require design submissions for review and approval.
234 235		3.7.2	Installation accomplished in accordance with PPLD standard operating procedure (SOP) for cabling installation.
236 237 238 239 240 241 242 243 244 245 246		3.7.3	All cables and termination hardware shall be 100% tested by the selected vendor/contractor for defects in installation and to verify cable performance under installed conditions. All conductors of each installed cable shall be verified useable by the selected vendor/contractor prior to system acceptance. Any defect in the cabling system installation including but not limited to cable, connectors, feed through couplers, patch panels, and connector blocks shall be repaired or replaced in order to ensure 100% useable conductors in all cables installed. All cables shall be tested in accordance with the specifications contained herein and/or best industry standards and practices. Test documentation shall be provided in soft copy within one (1) week of completion of the project.
247 248 249	3.8	on a 2	te Level Agreement (SLA). The vendor must provide support services offered (4/7/365 basis. The vendor must propose a SLA for PPLD review depicting e levels for MIBS and BM. The SLA must address response times,

250 251		availability and methodology for meeting SLA thresholds. The final SLA will be negotiated with the winning vendor.
252 253 254 255 256 257	3.9	Vendor will provide a 24 x 7 telephone number for PPLD IT staff to call for assistance. Vendor will provide an online ticketing system for PPLD to enter trouble tickets to allow for tracking from ticket open to ticket close. Vendor will provide training to the IT staff for the ticketing system. Vendor will provide a monthly report on tickets along with metrics such as mean time to repair and average response time.
258 259	3.10	A list of the sites, corresponding addresses, and a map of the respective locations is included in Appendix A.
260 261	3.11	Additional documentation. The vendor must provide the following documentation in their bid:
262		3.11.1 Vendor transition schedule from current incumbent vendor.
263 264 265		3.11.2 Sustainment schedule (identifies milestones, duration, work breakdown structure, etc.) from contract start date to base five-year period of performance.
266		3.11.3 SLA
267 268		3.11.4 Overview of online ticketing system and sample of monthly report (see paragraph 3.9).
269 270	3.12	Quality assurance. Vendor must describe the company's philosophy for servicing a client and commitment to customer service and quality assurance.

271	4.0	VEN	DOR I	INFORMATION, QUALIFICATION, AND REQUIREMENTS
272				
273			owing ir	nformation and documents must be included in submitted proposal:
274		4.1	Comp	any Background and Experience
275			The fo	ellowing information and documents must be included in submitted proposal:
276 277			4.1.1	A brief Company description, including qualifications, experience, and services offered.
278 279			4.1.2	Evidence of authorization as primary provider or authorized reseller of the service proposed.
280 281 282 283 284			4.1.3	Statements from a minimum of three (3) references, including name, telephone number and a brief statement describing their association with your company. References from clients of a similar nature to PPLD are preferred, e.g.: other library, educational or public sector clients. References from the Colorado Front Range are also preferred.
285 286 287 288 289				Vendor references will demonstrate knowledge of managed internal broadband services and basic maintenance operating requirements, innovative solutions and a demonstrated level of ability to provide a redundant and reliable solution and shall have been in business for no less than five years.
290 291 292 293			4.1.4	List of current and recent clients, similar size, during the past five years. This should include the company name, type of equipment and services provided, and contact information. PPLD has approximately 500 staff, 16 locations, and 1500 endpoints.
294		4.2	Perso	nnel Experience and Qualification
295 296 297 298			4.2.1	Project manager. Provide a resume of the Project Manager that will be assigned to this project and detail of Project Manager's experience with the proposed solution and partners. PPLD must approve any Project Manager change.
299 300 301			4.2.2	Key Personnel. Specific individuals to key positions, such as account manager, technical engineer, technical coordinator, provisioning coordinator, etc., must be assigned overall contract.
302 303 304				4.2.2.1 Provide a list of individuals who will be assigned to the contract and their backups. For each of these individuals the proposal must include details on:
305 306 307 308				<ul> <li>a) responsibilities</li> <li>b) experience, qualification and certification</li> <li>c) number of years of experience on engagements of similar scope and complexity</li> </ul>
309 310				4.2.2.2 Key personnel will include a network administrator with a CCNA certification or equivalent. Evidence of certification must be provided.

311 312 313 314			4.2.2.3 Provide organizational chart showing the Key Personnel position, department head, or comparable and their roles and responsibilities, the lines of communication between all parties and the hierarchy of responsibility between all parties.
315 316			4.2.2.4 Key Personnel should remain assigned to the PPLD account for the duration of the contract.
317 318			4.2.2.5 If a change in staff is needed, the vendor will give PPLD two weeks' notice if the person is replaced.
319 320		4.2.3	As requested by PPLD, for demonstrated reason, Vendor shall remove and/or replace Key Personnel for performance under the contract.
321 322	4.3		e Program. The successful bidder is responsible for qualifying in the Federal e program. Bidders must comply with the following:
323 324 325		4.3.1	PPLD expects the vendor to make themselves thoroughly familiar with any rules or regulations regarding the E-rate program as linted in Section 1. Terms and Conditions:
326 327			a) Vendors will follow all Form 470 and E-RATE program requirements and guidelines.
328 329			b) Vendor will meet Federal ERATE program qualifications (i.e., must possess Federal SPIN number and the SPI invoicing option).
330 331			c) The vendor will label all Category 2 equipment with the funding request number (FRN).
332 333 334		4.3.2	In the event of questions during the E-Rate audit process, the successful vendor is expected to reply within 3 days to questions associated with their proposal.
335	4.4	Other	requirements. Vendor must comply with the following:
336		4.4.1	Vendor will sign a non-disclosure agreement with PPLD prior to contract.
337 338		4.4.2	<b>Exit Transition.</b> Vendor must provide three (3) documented references on transitions when they were displaced as the incumbent.
339 340 341 342 343		4.4.3	Invoicing. PPLD payment terms is NET 30 days from the date of invoice. Vendor will provide detailed invoices that separate removal cost, installation cost, hardware cost and maintenance on a monthly basis and clearly define services that are E-Rate eligible and ineligible. A sample of the invoice must be included in the proposal.
344 345 346 347 348 349	4.5	and pe ensure must o approv	ntractors. Vendor must provide subcontracting company name, type of work, ercentage to be completed by subcontractor for PPLD to conduct review to e subcontractor maintains same qualifications as vendor. The prime vendor do at least 60% of the contract work. Any changes in subcontractors must be yed by submitting the change in writing to PPLD with a 30-day notice. PPLD es the right to reject any subcontractors for any reason.

350	5.0	PRICING
351		
352 353 354		Vendors must provide a <b>pricing table</b> to reflect the specific pricing features of their solution for the period of contract. Vendors will guarantee their prices for a minimum of 90 days from the date of submission of this RFP to the date of contract award.
355		If there is not cost for an item, please indicate accordingly.
356 357 358		PPLD requires a detail list of services, products, and other pricing components to easy identify and group the E-Rate eligible and ineligible elements in pricing offer and invoices. If there is not cost for an item, must be indicated accordingly.
359 360 361		For the budget purpose, the pricing elements must be organized by month and year for the period of contract.
362 363		Vendor must clearly list the costs of products and services to include the following:
364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381		<ol> <li>Description of Services</li> <li>Monthly (recurring) charges</li> <li>One Time (non-recurring) charges</li> <li>% Eligibility. If the product is fully eligible, show 100%. If not eligible, 0% eligible for E-Rate Discount. This is NOT the applicant's E-Rate discount %.</li> <li>Quantity</li> <li>Unit of Measure (Each, Feet)</li> <li>Make, Model and part number, if applicable</li> <li>Installation and Configuration</li> <li>Shipping and Handling</li> <li>Estimate of Surcharges and Fees</li> <li>Overall discount % off manufacturers' list product pricing</li> <li>Other pricing elements specific to the solution proposed</li> <li>Vendor can provide more than one solution and describe the benefits of each.</li> <li>PPLD will not pay for items not included in the pricing table. That does not include a change in the scope of services, as outlined in the RFP.</li> </ol>
384	6.0	OTHER INFORMATION
385 386 387 388		Vendor is invited to provide any other information that feels should be considered in the selection process.

#### APPENDIX A LIST OF SITES AND ADDRESSES

Calhan

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600 Bank Street Calhan, CO 80808

**Cheyenne Mountain Library** 

1785 S. 8th St. Suite 100 Colorado Springs, CO 80905

**East Library** 

5550 N. Union Blvd. Colorado Springs, CO 80918

**Fountain Library** 

230 South Main St. Fountain, CO 80817

**High Prairie Library** 

7035 Old Meridian Rd. Peyton, CO 80831

Library 21c

1175 Chapel Hills Dr. Colorado Springs, CO 80920

**Manitou Springs Library** 

701 Manitou Ave. Manitou Springs, CO 80829

(moving on 3/5/2021 to

513 and 515 Manitou Ave.

Manitou Springs, CO 80829)

**Monument Library** 

1706 Lake Woodmoor Dr. Monument, CO 80132

Old Colorado City Library

2418 West Pikes Peak Ave Colorado Springs, CO 80904

Palmer Lake Library

66 Lower Glenway Palmer Lake, CO 80133

Penrose Library

20 N. Cascade Ave Colorado Springs, CO 80903

Rockrimmon Library

832 Village Center Drive Colorado Springs, CO 80919

**Ruth Holley Library** 

685 North Murray Blvd. Colorado Springs, CO 80915

**Sand Creek Library** 

1821 South Academy Blvd. Colorado Springs, CO 80916

**Ute Pass Library** 

8010 Severy Cascade, CO 80809

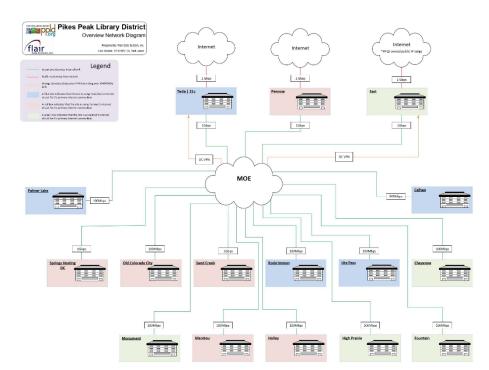
**Data Center** 

1205 Shasta Dr

Colorado Springs, CO 80910

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## **NETWORK DIAGRAM**



Туре	Model Number	Serial Number
Firewall	FTD2110	JMX2133Y0FT
Firewall	FS-VMW-10-SW-K9	7361J5CB854
Firewall	L-FPR2110T-TMC-1Y	
Firewall	FTD2110	JMX2133Y0FV
Firewall	FS-VMW-10-SW-K9	7361J10A63A
Firewall	L-FPR2110T-TMC-1Y	
e	L-AC-APX-1Y-S1 AnyConnect 1 yr 25-99	
Firewall	USERS QTY 75	
router	CISCO3945	FTX1737AK9X
switch	WS-C2960X-48TD-L	FCW1804A2Q0
switch	WS-C2960X-48TD-L	FCW1804A2RQ
switch	WS-C2960X-48TD-L	FCW1804A2RX
switch	WS-C2960X-48FPD-L	FCW1804A2S9
switch	WS-C2960X-48TD-L	FCW1804A2SA
switch	WS-C2960X-48TD-L	FCW1804A2SB
switch	WS-C2960X-48TD-L	FCW1804A2SE
switch	WS-C2960X-48TD-L	FCW1804A2TX
switch	WS-C2960X-48TD-L	FCW1804A2U2
switch	WS-C2960X-48TD-L	FCW1804A2U4
switch	WS-C2960X-48TD-L	FCW1804A2UA
switch	WS-C2960X-48FPS-L	FCW1906E01R
switch	WS-C2960X-24PS-L	FCW1907E0G9
switch	WS-C2960X-48FPD-L	FCW1944B6TD
switch	WS-C2960X-24PS-L	FCW1945B653
switch	WS-C2960X-24PS-L	FCW1945B662
switch	WS-C2960X-48TS-L	FCW2231B2Z8
switch	WS-C2960X-48TS-L	FCW2231B32U
switch	WS-C2960X-48TS-L	FCW2231B32Z
switch	WS-C2960X-48TS-L	FCW2231B339
switch	WS-C2960X-48TS-L	FCW2231B33P

F		
switch	WS-C3560X-48	FDO1424K0V6
switch	WS-C3560X-48	FDO1424P1PD
switch	WS-C3560X-48	FDO1424P1PG
switch	WS-C3560X-48	FDO1424P1PM
switch	WS-C3560X-48	FDO1424P1QP
switch	WS-C3560X-48	FDO1424P1RA
switch	WS-C3560X-48	FDO1615P03F
switch	WS-C3560X-24	FDO1621V0AB
switch	WS-C3560X-48	FDO1653P0KE
switch	WS-C3650-24TD	FDO1849E0PE
switch	WS-C3650-48TQ	FDO2010E35V
switch	WS-C3650-48TQ	FDO2010E35W
switch	WS-C3650-48TQ	FDO2010E35Z
switch	WS-C3650-48TQ	FDO2010E361
switch	WS-C3650-48TQ	FDO2010E363
switch	WS-C3650-48TQ	FDO2010Q19J
switch	WS-C3650-48TQ	FDO2010Q19M
switch	WS-C3650-24TS	FDO2218E0UP
switch	WS-C3650-24TS	FDO2218I0KX
switch	C9500-NM-8X	FJB2351E04E
switch	C9500-NM-8X	FJB2330E05D
switch	C9500-24X-A V01	FJB2330E066
switch	C9500-24X-A V01	FJB2330E06D
switch	WS-C2960X-48FPD-L	FJC2312W01Y
switch	C9300-48P-A V02	FJC2331T0UB
switch	C9300-48P	FJC2332E03D
switch	WS-C2960X-48FPD-L	FOC1803S38H
switch	WS-C2960X-48FPD-L	FOC1803S391
switch	WS-C2960X-48FPD-L	FOC1803S39F
switch	WS-C2960X-48FPD-L	FOC1803S39T
switch	WS-C2960X-48FPD-L	FOC1803S39W
switch	WS-C2960X-48FPD-L	FOC1803S3AA
switch	WS-C2960X-48FPD-L	FOC1803S3AV
switch	WS-C2960X-48FPD-L	FOC1803S3B2
switch	WS-C2960X-48FPD-L	FOC1803S3B4
switch	WS-C2960X-48FPD-L	FOC1803S3B8
switch	WS-C2960X-48TD-L	FOC1804S43V

switch         WS-C2960X-48FPS-L         FOC190653LV           switch         WS-C2960X-48FPS-L         FOC190653LV           switch         WS-C2960X-48FPS-L         FOC190653LV           switch         WS-C2960X-48FPS-L         FOC190654BW           switch         WS-C2960X-48FPS-L         FOC190654C1           switch         WS-C2960X-48FPS-L         FOC190654C9           switch         WS-C2960X-48FPS-L         FOC190654C9           switch         WS-C2960X-48FPS-L         FOC190654E2           switch         WS-C2960X-48FPS-L         FOC190654E2           switch         WS-C2960X-48FPS-L         FOC190654E3           switch         WS-C2960X-48FPS-L         FOC190654F3           switch         WS-C2960X-48FPS-L         FOC190654F0           switch         WS-C2960X-48FPS-L         FOC190654F0           switch         WS-C2960X-48FPS-L         FOC190654F0           switch         WS-C2960X-48FPS-L         FOC190654F0           switch         WS-C2960X-48FPS-L         FOC19075100           switch         WS-C2960X-24FPS-L         FOC19075100           switch         WS-C2960X-24PS-L         FOC1907510A           switch         WS-C2960X-24PS-L         FOC1907510A			
switch         WS-C2960X-48FPS-L         FOC190653UY           switch         WS-C2960X-48FPS-L         FOC190654BW           switch         WS-C2960X-48FPS-L         FOC190654C1           switch         WS-C2960X-48FPS-L         FOC190654C9           switch         WS-C2960X-48FPS-L         FOC190654E2           switch         WS-C2960X-48FPS-L         FOC190654EC           switch         WS-C2960X-48FPS-L         FOC190654ES           switch         WS-C2960X-48FPS-L         FOC190654F7           switch         WS-C2960X-48FPS-L         FOC190654FQ           switch         WS-C2960X-48FPS-L         FOC190654FQ           switch         WS-C2960X-48FPS-L         FOC190654GB           switch         WS-C2960X-48FPS-L         FOC19075100           switch         WS-C2960X-24FPD-L         FOC19075104           switch         WS-C2960X-24PS-L         FOC19075104           switch         WS-C2960X-24PS-L         FOC1907510A           switch         WS-C2960X-24PS-L         FOC1907510A           switch         WS-C2960X-24PS-L         FOC1907510C           switch         WS-C2960X-24PS-L         FOC1907510F           switch         WS-C2960X-24PS-L         FOC1907510F	switch	WS-C2960X-48TD-L	FOC1804S443
switch         WS-C2960X-48FPS-L         FOC1906S4BW           switch         WS-C2960X-48FPS-L         FOC1906S4C1           switch         WS-C2960X-48FPS-L         FOC1906S4C9           switch         WS-C2960X-48FPS-L         FOC1906S4E2           switch         WS-C2960X-48FPS-L         FOC1906S4EC           switch         WS-C2960X-48FPS-L         FOC1906S4ES           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPS-L         FOC1907S100           switch         WS-C2960X-24FPS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C	switch	WS-C2960X-48FPS-L	FOC1906S3LV
switch         WS-C2960X-48FPS-L         FOC190654C1           switch         WS-C2960X-48FPS-L         FOC190654C9           switch         WS-C2960X-48FPS-L         FOC190654E2           switch         WS-C2960X-48FPS-L         FOC190654EC           switch         WS-C2960X-48FPS-L         FOC190654ES           switch         WS-C2960X-48FPS-L         FOC190654FN           switch         WS-C2960X-48FPS-L         FOC190654FQ           switch         WS-C2960X-48FPS-L         FOC190654GE           switch         WS-C2960X-48FPS-L         FOC190654GN           switch         WS-C2960X-48FPS-L         FOC19075100           switch         WS-C2960X-24FPD-L         FOC19075104           switch         WS-C2960X-24FPS-L         FOC19075104           switch         WS-C2960X-24PS-L         FOC19075108           switch         WS-C2960X-24PS-L         FOC1907510A           switch         WS-C2960X-24PS-L         FOC1907510C           switch         WS-C2960X-24PS-L         FOC1907510H           switch         WS-C2960X-24PS-L         FOC1907510Y           switch         WS-C2960X-24PS-L         FOC1907510Y           switch         WS-C2960X-24PS-L         FOC204780CK           <	switch	WS-C2960X-48FPS-L	FOC1906S3UY
switch         WS-C2960X-48FPS-L         FOC1906S4C9           switch         WS-C2960X-48FPS-L         FOC1906S4E2           switch         WS-C2960X-48FPS-L         FOC1906S4EC           switch         WS-C2960X-48FPS-L         FOC1906S4ES           switch         WS-C2960X-48FPS-L         FOC1906S4F7           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC2037ROCK <th< td=""><td>switch</td><td>WS-C2960X-48FPS-L</td><td>FOC1906S4BW</td></th<>	switch	WS-C2960X-48FPS-L	FOC1906S4BW
switch         WS-C2960X-48FPS-L         FOC1906S4E2           switch         WS-C2960X-48FPS-L         FOC1906S4EC           switch         WS-C2960X-48FPS-L         FOC1906S4ES           switch         WS-C2960X-48FPS-L         FOC1906S4F7           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24FPS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC21907S10Y           switch         MS-C2960X-24PS-L         FOC2024ROEW <t< td=""><td>switch</td><td>WS-C2960X-48FPS-L</td><td>FOC1906S4C1</td></t<>	switch	WS-C2960X-48FPS-L	FOC1906S4C1
switch         WS-C2960X-48FPS-L         FOC1906S4EC           switch         WS-C2960X-48FPS-L         FOC1906S4ES           switch         WS-C2960X-48FPS-L         FOC1906S4F7           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24FPS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10F           switch         WS-C2960X-24PS-L         FOC1907S10F           switch         WS-C2960X-24PS-L         FOC1907S10F           switch         WS-C2960X-24PS-L         FOC1907S10F           switch         N3K-C3048TP-1         FOC2037ROCK           sw	switch	WS-C2960X-48FPS-L	FOC1906S4C9
switch         WS-C2960X-48FPS-L         FOC1906S4ES           switch         WS-C2960X-48FPS-L         FOC1906S4F7           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GR           switch         WS-C2960X-24FPS-L         FOC1907S100           switch         WS-C2960X-24FPD-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         MS-C2960X-24PS-L         FOC2037ROCK           switch         MS-C3048TP-1         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2052R30A           switch <td>switch</td> <td>WS-C2960X-48FPS-L</td> <td>FOC1906S4E2</td>	switch	WS-C2960X-48FPS-L	FOC1906S4E2
switch         WS-C2960X-48FPS-L         FOC1906S4F7           switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         MS-C3048TP-1         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2052R31A           switch	switch	WS-C2960X-48FPS-L	FOC1906S4EC
switch         WS-C2960X-48FPS-L         FOC1906S4FN           switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         S672UP         FOC2037ROCK           switch         5672UP         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2052R2EC           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3048TP-1         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960	switch	WS-C2960X-48FPS-L	FOC1906S4ES
switch         WS-C2960X-48FPS-L         FOC1906S4FQ           switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         MS-C2960X-24PD-L         FOC1907S10Y           switch         MS-C2960X-24PD-L         FOC1907S10Y           switch         N3K-C3048TP-1         FOC2037ROCK           switch         N3K-C3048TP-1         FOC204ROEW           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3048TP-1         FOC2052R30A           switch	switch	WS-C2960X-48FPS-L	FOC1906S4F7
switch         WS-C2960X-48FPS-L         FOC1906S4GE           switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         S672UP         FOC2037ROCK           switch         5672UP         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2052R2EC           switch         N3K-C3048TP-1         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C296	switch	WS-C2960X-48FPS-L	FOC1906S4FN
switch         WS-C2960X-48FPS-L         FOC1906S4GN           switch         WS-C2960X-24FPD-L         FOC1907S100           switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1907S10Y           switch         S672UP         FOC2037ROCK           switch         5672UP         FOC2037ROCK           switch         N3K-C3048TP-1         FOC2052R2KR           switch         N3K-C3048TP-1         FOC2052R2KR           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3048TP-1         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         VS-C2960X-48FPD-L         FOC2416LG6N           switch         VS-C2960X-4	switch	WS-C2960X-48FPS-L	FOC1906S4FQ
switch         WS-C2960X-24FPD-L         FOC19075100           switch         WS-C2960X-24PS-L         FOC19075104           switch         WS-C2960X-24PS-L         FOC19075108           switch         WS-C2960X-24PS-L         FOC1907510A           switch         WS-C2960X-24PS-L         FOC1907510C           switch         WS-C2960X-24PS-L         FOC1907510H           switch         WS-C2960X-24PS-L         FOC1907510Y           switch         WS-C2960X-24PD-L         FOC1907510Y           switch         VS-C2960X-24PD-L         FOC1907510Y           switch         S672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         N3K-C3048TP-1         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3048FPS-L         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         VS-C2960X-48FPD-L         FOC2416LG6N           switch         VS-C2548UP<	switch	WS-C2960X-48FPS-L	FOC1906S4GE
switch         WS-C2960X-24PS-L         FOC1907S104           switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         S672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R3CE           switch         N3K-C3048TP-1         FOC2052R30A           switch         N3K-C3048TP-1         FOC2052R30A           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         SSI17130ED0	switch	WS-C2960X-48FPS-L	FOC1906S4GN
switch         WS-C2960X-24PS-L         FOC1907S108           switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0	switch	WS-C2960X-24FPD-L	FOC1907S100
switch         WS-C2960X-24PS-L         FOC1907S10A           switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-24PS-L	FOC1907S104
switch         WS-C2960X-24PS-L         FOC1907S10C           switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R3CA           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0	switch	WS-C2960X-24PS-L	FOC1907S108
switch         WS-C2960X-24PS-L         FOC1907S10H           switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0	switch	WS-C2960X-24PS-L	FOC1907S10A
switch         WS-C2960X-24PS-L         FOC1907S10Y           switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037R0CK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R3XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-24PS-L	FOC1907S10C
switch         WS-C2960X-24PD-L         FOC1944S7YB           switch         5672UP         FOC2037ROCK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R3VR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0	switch	WS-C2960X-24PS-L	FOC1907S10H
switch         5672UP         FOC2037R0CK           switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R3VR           switch         3048         FOC2052R30A           switch         WS-C2960X-48FPS-L         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPD-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-24PS-L	FOC1907S10Y
switch         5672UP         FOC2042R0EW           switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-24PD-L	FOC1944S7YB
switch         N3K-C3048TP-1         FOC2052R2EC           switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	5672UP	FOC2037R0CK
switch         3048         FOC2052R2XR           switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	5672UP	FOC2042R0EW
switch         N3K-C3048TP-1         FOC2052R30A           switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	N3K-C3048TP-1	FOC2052R2EC
switch         3048         FOC2052R314           switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G	switch	3048	FOC2052R2XR
switch         WS-C2960X-48FPS-L         FOC2229V3GH           switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G	switch	N3K-C3048TP-1	FOC2052R30A
switch         WS-C2960X-48FPS-L         FOC2229V3KH           switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G	switch	3048	FOC2052R314
switch         WS-C2960X-48FPD-L         FOC2416LG6N           switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-48FPS-L	FOC2229V3GH
switch         C9300-48P         JAD23320HRQ           switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-48FPS-L	FOC2229V3KH
switch         C9200-48P-E V01         JAD23370779           switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G         Cisco Catalyst 3650 24 Port Data 2x10G	switch	WS-C2960X-48FPD-L	FOC2416LG6N
switch         N5K-C5548UP         SSI17130C40           switch         N5K-C5548UP         SSI17130ED0           Cisco Catalyst 3650 24 Port Data 2x10G	switch	C9300-48P	JAD23320HRQ
switch N5K-C5548UP SSI17130ED0 Cisco Catalyst 3650 24 Port Data 2x10G	switch	C9200-48P-E V01	JAD23370779
Cisco Catalyst 3650 24 Port Data 2x10G	switch	N5K-C5548UP	SSI17130C40
·	switch	N5K-C5548UP	SSI17130ED0
	switch	<u> </u>	FDO1849E0NQ

	ADDEND	UM A - PROPOSAL COVER S	SHEET
	PIKES I	PEAK LIBRARY DISTRICT RFP #520-	-21-02
I. GEN	NERAL INFORMATION		
1. C	COMPANY NAME		
2. A	ADDRESS		
3. P	PHONE		
5. E	E-MAIL	AND	WEBSITE
6. C	CONTACT		
II. STA	ATEMENT OF MINIMUN	/I QUALIFICATION	
l, hereby	declare		(printed name)
,			(title) of
declara declara	ition on behalf of the ab	aration, and that I am duly authorized to ove named company. All information so hereto are, to the best of my knowled date.	et forth in this profile and
The sig	ner further certifies that	(please initial):	
a.		s carefully examined all instructions, reconditions of the RFP for which this i	

442 443 444 445 446		company understands all instructions, requirements, spectonditions of this RFP, and hereby offers and proposes services described herein at the prices, fees, and/or rates in accordance with the instructions, requirements, spectonditions of this RFP.	to furnish the goods and identified in this proposal,
447 448 449 450 451	b.	This proposal is a valid and irrevocable offer that will not be open for the PPLD's acceptance for a period of ninety (90 proposal due date.	
	c.	The company is in full compliance with all applicable federules, regulations, and ordinances governing business pra	
	d.	All statements, information, and representations prepare proposal are current, complete, true, and accurate.	ed and submitted in this
457 458 459 460	e.	Submission of this proposal indicates the signer's accetechnique and that some subjective judgments may be ma evaluation.	•
461	f.	The company has to provide proof of all required insurance	e coverage.
462 463 464 465	g.	A list of exceptions and deviations (if any) is attached.	
	h.	A proof of eligibility to operate in El Paso County and attached.	the State of Colorado is
	i.	There have been no claims, litigation, or other issues file company in the past 5 years except as listed below.	ed or pending against our
474 475 476 477 478 479	j.	The company is aware of Colorado's Immigration / illega public contracts. Addendum B (Colorado Statutes 8-17 attached.	
480	Autho	orized Signature	Date

481	ADDENDUM B - IMMIGRATION CLAUSE FOR CONTRACTS
482 483 484 485	PIKES PEAK LIBRARY DISTRICT IMMIGRATION CLAUSE FOR CONTRACTS
486 487 488 489 490	Pursuant to Colorado Revised Statutes Section 8-17.5-102, the Pikes Peak Library District ("PPLD") shall not enter into or renew a public contract for services with a contractor who knowingly employs or contracts with an illegal alien to perform work under the contract or who knowingly contracts with a subcontractor who knowingly employs or contracts with an illegal alien to perform work under the contract.
491	Accordingly, Contractor agrees that it shall not:
492	Knowingly employ or contract with an illegal alien to perform work under this Agreement; or
493 494 495	Enter into a contract with a subcontractor for work under this Agreement that fails to certify to the Contractor that the subcontractor shall not knowingly employ or contract with an illegal alien to perform work under this Agreement.
496	Further, Contractor agrees that it shall comply with the following:
497 498 499 500 501 502 503	Contractor has verified or attempted to verify through participation in the Basic Pilot Employment Verification Program (the "Basic Pilot program") of the U.S. Department of Homeland Security that Contractor does not employ any illegal aliens and, if Contractor is not accepted into the Basic Pilot Program prior to entering into this Agreement, that Contractor shall apply to participate in the Basic Pilot Program every three months until Contractor is accepted or the services under this Agreement have been completed, whichever is earlier. This requirement shall terminate if the Basic Pilot Program is discontinued.
504 505	Contractor shall not use Basic Pilot Program procedures to undertake pre-employment screening of job applicants while the services under this Agreement are being performed.
506 507	Should Contractor obtain actual knowledge that a subcontractor performing work under this Agreement knowingly employs or contracts with an illegal alien, the Contractor shall:
508 509	Notify the subcontractor and the PPLD within three days that Contractor has actual knowledge that the subcontractor is employing or contracting with an illegal alien; and
510 511 512 513 514	Terminate the subcontract with the subcontractor if within three days of receiving the notice pursuant to Paragraph 1(b)(iii)(1) the subcontractor does not stop employing or contracting with the illegal alien; except that Contractor shall not terminate the contract with the subcontractor if during such three days the subcontractor provides information to establish that the subcontractor has not knowingly employed or contracted with an illegal alien.
515 516 517	Contractor shall comply with any reasonable request by the Colorado Department of Labor and Employment made in the course of an investigation that the Department may undertake pursuant to its authority under Colorado Revised Statutes Section 8-17.5-102(5).
518 519 520 521 522 523	Authorized Signature Date