

All bid deadlines are 11:59pm Pacific Time the date of the bid deadline listed unless otherwise noted.

Cushing School District I-67

 **IFCB Posted** : Sep 22, 2026

 **Bid Deadline** : Wednesday, Nov 4, 2026

 **Questions Due By** : Wednesday, Oct 7, 2026

 **Applicant Address** : Cushing, OK

 **IFCB ID** : 270001037

IFCB Requirements :

- Before the listed deadlines, all Questions and Bids must be submitted using the on-line IFCB system. Bids submitted before the bid deadline outside of this system will be disqualified. If the system is down before the deadline, please email your bid to info@crwconsulting.com or fax it to 918.445.0049. Bids or questions submitted in this fashion will be disqualified if the on-line system is active at the time of submission. The applicant reserves the right to request and obtain bids outside of the website system if the bid deadline has passed and zero or one bid is received (the intent for this is to follow USAC guidance on obtaining cost-effective bids).
- For all requested services and/or products listed on this IFCB: proposals that include generic/encyclopedic price lists will be considered non-responsive and will be disqualified. SPAM and/or robotic responses will not be considered valid bid responses and will be disqualified from consideration.
- Bidder must agree to participate in USF Program (AKA "E-rate") for the corresponding funding year.
- Please include the correct Service Provider Identification Number (SPIN) on your bid.
- By submitting a bid, bidder certifies that the bidder does have a valid (non-red light status) SPIN for the E-rate program at the time of submission. Should the Applicant discover that the bidder is on red light status, or if the FCC classifies the bidder as on red-light status before work is performed and invoices are paid, the contract will be null and void and the applicant will have no payment obligations to the bidder.
- Bidder is expected to provide the lowest corresponding price per E-rate rules. See <https://www.usac.org/e-rate/service-providers/step-2-responding-to-bids/lowest-corresponding-price/> for details.
- Contracts must not prohibit SPIN changes.
- Bidder must agree to provide the Applicant the choice of discount methods (SPI or BEAR).
- Bidder will be automatically disqualified if the District determines that the bidding company has offered any employee of the District any individual gift of more than \$20 or gifts totaling more than \$50 within a 12 month period.
- All contracts awarded will be contingent upon E-rate funding and final board approval. The applicant may choose to do all or part of the project upon funding notification.
- All applicable fees, surcharges, and taxes must be identified on the bid. E-rate rules require the applicants to evaluate the price of eligible goods and services that will be listed on the 471 application during the competitive bidding process. Fees and surcharges that apply but are not listed on the bid will be the responsibility of the bidding company, should their bid be awarded.
- If there is a request to purchase or lease new equipment, either Category Two or Category One, listed on this IFCB the applicant will accept bids for functionally equivalent equipment.
- **DISQUALIFICATION FACTOR INTERNAL CONNECTIONS:** The applicant will not accept bids from manufacturers of equipment deemed a national security threat by the Federal Communications Commission. The list of prohibited equipment is available here: <https://www.fcc.gov/supplychain/coveredlist> . Vendors that submit bids that includes these manufacturers will have their bid disqualified.

- Services and Equipment Requested :**

MANDATORY SITE VISIT

All visitors must have a valid state issued identification card to check-in at both school offices. Anyone who does not have an ID will not be permitted to enter the building for security reasons. All attendees must check in at the site kiosk. Stickers will be collected and retained from each attendee at the end of each campus walk for attendance verification by CPS.

Installation needed for the entire project. All wireless access points must be replaced in the Unifi Network Controller and remove the old access points as part of the replace device process. All Controllers to include migrate from current controller appliance instance to new controller appliance instance. **A document titled, Cushing Additional Info.PDF is available for download with this IFCB.**

<https://www.crwconsulting.com/ifcb/ifcb-detail/NDEwNQ==>

Antennas, Connectors and Related Components	20	Ubiquiti UACC-ETH-SP-DIN or equivalent Ethernet surge protector. Minimum 10GbE and compatible with PoE requirements of proposed outdoor APs. Each unit shall be wall-mounted indoors at or immediately adjacent to the exterior wall penetration serving the AP. Installation shall include all required mounting hardware and grounding/bonding materials. Each protector shall be bonded to the building grounding/bonding system using minimum 10 AWG solid copper conductor; stranded grounding conductor is not acceptable. Ground conductors shall be kept as short and straight as practical and shall not exceed 40 cm (approximately 16 in.) unless required otherwise by applicable code or manufacturer instructions. Where structural steel is used, it must first be verified as effectively bonded to the building grounding system. Connection shall utilize an industrial-grade heavy-duty mechanical beam/bonding clamp suitable for structural steel and the specified conductor. Clamp shall provide paint-piercing contact or the installation contractor shall expose clean bare metal at the bonding point. Pipe straps, hose clamps, zip ties, wrapping wire around structural steel, or improvised attachment methods are prohibited. Following completion of the metal-to-metal bond, exposed metal shall be protected against corrosion using a compatible conductive joint compound such as Kopr-Shield or equivalent, and/or an appropriate protective coating applied after the electrical connection has been established. All building penetrations associated with the installation shall be properly sealed using materials suitable for the wall construction and exterior environment to prevent water, moisture, insects, rodents, air, and other environmental intrusion. Fire-rated penetrations shall be restored with an appropriate listed firestop system.
Cabling	1	6-Strand SM (OS2) Interlocking Aluminum Armored Riser (OFNR) Cable & Termination: Fusion spliced onto factory-terminated LC/UPC pigtails (12 total). Hardware: 2x Lockable Wall Enclosures (key or cable lock: CPS Provided) + 2x Blue LC Duplex Adapter Panels. Closeout: Vendor must provide standard workmanship and manufacturer warranty terms. BOM Summary: 2 Wall Boxes 2 Adapter Panels 12 Pigtails TBD ft Armored Cable
Cabling	8	Category 6A Shielded (F/UTP) Horizontal DropCable & Termination: Category 6A F/UTP CMX Outdoor UV-Resistant Cable. Field-terminated onto Shielded Cat6A RJ45 Modular Plugs or Shielded Keystone Jacks with grounded drain wires. Hardware: 1x Inline Outdoor Ethernet Surge Protector per drop (Ubiquiti ETH-SP-G2) + 2x Shielded Cat6A Patch Cables per drop. Closeout: Vendor must provide standard workmanship warranty and verified continuity/wiremap test results confirming proper grounding of the shield. BOM Summary: 9 Surge Protectors 18 Shielded Patch Cords 9 Shielded RJ45 Keystone 9 Shielded RJ45 Connectors TBD ft Shielded CMX Cable
Cabling	20	Ubiquiti UACC-Cable-Patch-Outdoor-C6A-1M-BK
Switches	1	Ubiquiti ECS-AGGREGATION
Switches	19	Ubiquiti USW-Pro-SG-48-PoE
Switches	2	Ubiquiti USW-Pro-Aggregation
Cabling	9	Ubiquiti UACC-DAC-SFP10-3M

Cabling	12	Ubiquiti UACC-DAC-SFP10-1M
Antennas, Connectors and Related Components	10	Ubiquiti UACC-OM-SFP28-LR
Cabling	10	1M LC/UPC-LC/UPC OS2 Armored duplex patch cable
Cabling	2	Ubiquiti UACC-DAC-QSFP28-0.5
UPS/Battery Backup	19	Ubiquiti USP-RPS
UPS/Battery Backup	64	Ubiquiti USP-Cable
UPS/Battery Backup	01	CyberPower CP1500PFCRM2U & RMCARD205 (or equivalent) • 120V • Short-depth rackmount UPS • Minimum 1500VA / 1000W • Pure sine-wave output • Line-interactive with AVR or better • Network-manageable • Front LCD display • Field-replaceable batteries • Minimum 30-minute runtime at 250W load
Wireless Access Points	53	Ubiquiti U7-Pro-XGS
Wireless Access Points	63	Ubiquiti U7-Pro-Max
Wireless Access Points	20	Ubiquiti U7-Pro-Outdoor
Wireless Controller	1	Ubiquiti CK-Enterprise

NOTE: We are requesting WAP, Wireless Controller and/or switch licenses on this IFCB, which sometimes may be categorized as BMIC or MIBS by USAC (the BMIC and MIBS boxes on the 470 have been checked to cover this scenario).

COMPATIBILITY REQUIREMENT:

All WAPS must be compatible with existing Unifi network controller.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: The applicant will not accept bids from manufacturers of equipment deemed a national security threat by the Federal Communications Commission. The list of prohibited equipment is available here: <https://www.fcc.gov/supplychain/coveredlist> . Vendors that submit bids that includes these manufacturers will have their bid disqualified.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: Vendors must complete and include the C2 Cover Page with their bid. Bids received without the cover page will be disqualified.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: Service providers are required to bid the entire hardware project. Bids for individual components, or bids that do not include all of the requested items for the project will be disqualified.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: It will be the bidder's responsibility to provide documentation about the compatibility requirements listed in this IFCB. Vendors that submit bids without documentation demonstrating the required compatibility listed in this IFCB will have their bids disqualified, unless that vendor has bid the preferred make/model number listed.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: Vendors who wish to bid must attend one of two mandatory site visits. Vendors who submit a bid but have not attended a meeting will be disqualified.

DISQUALIFICATION FACTOR INTERNAL CONNECTIONS: Applicant will not accept bids for refurbished equipment. Any bids containing refurbished equipment will be disqualified.

There is an additional document associated with this IFCB. Please click the buttons to download the document.

[📄 2026_C2_Bidding_Instructions20.pdf](#)

[📄 CUSHING_ADDITIONAL_INFO.pdf](#)

[📄 CUSHING_C2_COVER_PAGE1.pdf](#)

Questions Received with Applicant Answers (Ask Questions?)