

Spencer Owen Community Schools

Request for Proposals – Network Cable Installation at McCormicks Creek Elementary

470 # 270002368

Posted October 23, 2026

Spencer Owen Community Schools (the “Applicant”) seeks proposals for a project to supply and install structured cabling at the McCormick’s Creek Elementary School (BEN 207920, 1601 W. Flatwoods Rd., Spencer, IN 47460). Bidders are advised that this project will be contingent upon district approval and the successful obtaining of Category 2 E-Rate funding, and the contract agreement between the Applicant and the successful bidder must recognize that contingency. Bidders should also understand that this RFP is essentially for “time and materials” pricing and the district reserves the right to scale this project back substantially or to cancel it entirely, regardless of the status of E-Rate funding.

Project Scope

Contractor will supply pricing for time and materials to remove and replace the existing cabling located in the McCormick’s Creek Elementary School with Category 6E cable runs. Runs must be terminated in VENDOR supplied patch panels in IDF/MDF. The contractor shall provide and install all equipment, materials, cabling, hardware and labor required to deliver a complete and fully functional network cabling infrastructure and a computer (data) network cabling infrastructure supporting a minimum 1 Gbps connection. All terminations shall meet or exceed Category 6E ratings. This cabling will replace existing aging cabling infrastructure and should follow established cable paths where available. Additional drops should be added as designated by Norm Warner, SOCS Technology Coordinator. The awarded contractor will be responsible for removing the cabling runs being replaced.

The school has a lift out ceiling tile structure which will allow easy access to the established cable paths. Most runs are in open or drop ceilings and can be reached via ladder, though a few may require a lift to install. Cables should be in cable tray where available, and otherwise suspended every 4 feet in drop ceilings using J or D style hooks or in enclosed conduit on exterior runs. The contractor shall not tie or suspend wiring to sprinkler pipes, electrical conduits or insulated ceiling joists. Under no circumstances shall wiring be laid on or across ceiling tiles. A colored dot must be put on the drop ceiling grate to mark where the drops are located in the ceiling.

Runs to WAP locations will be terminated in single-gang above-ceiling boxes with a 6’ service loop left neatly coiled and supported above the ceiling on each end of the run.

All cabling and hardware at all locations shall be Panduit product or equivalent.

All installed cabling will be labeled on both termination points. Cable labeling schema, cable colors, and faceplate jack colors must be coordinated with owner.

Wiring which requires routing through steel walls or other abrasive surfaces shall be protected using rubber grommets, conduit sleeves or other appropriate protective devices. Holes around conduit sleeves which penetrate between floors, walls and ceilings shall be completely filled with matching material. All wiring penetrations through fire-rated walls, floors or ceilings shall be completely filled with fire-rated caulk.

All horizontal wiring shall run parallel to walls. Turns and room entries shall make ninety (90) degree angles while maintaining the manufacturer's minimum specified bend radius.

The contractor shall make themselves aware of all adjacent AC power and other high voltage circuits so as to give adequate separation between high and low voltage wiring.

Installation, testing and labeling is to be done in a professional manner and must be in accordance with the current TIA/EIA Telecommunications Building Wiring Standards. Wiring shall meet or exceed all state and local electrical codes.

It is the responsibility of the contractor to remove all debris from the project site. All areas shall be wiped clean and floors broom swept clean.

Documentation and as-built drawings must be provided at the owner's request.

Site Visits

A **voluntary** site visit will be held at McCormicks Creek Elementary School, 1601 W Flatwoods Road, Spencer, IN beginning at the main door at 10 AM Eastern, November 25, 2026. This will be the only opportunity to ask questions or to receive answers to questions related to this RFP. Respondents choosing not to attend in so doing acknowledge their understanding that they were offered and voluntarily declined the opportunity. Please indicate your intent to attend by emailing Norm Warner, Technology Coordinator at nwarner@socs.k12.in.us by November 24, 2026 at 2 PM Eastern.

Building drawings will be provided at the site visit provided they are requested in advance via e-mail to Norm Warner, Technology Coordinator at nwarner@socs.k12.in.us. Requests for building drawings should be received no later than November 24, 2026 at 2 PM Eastern. For security reasons, this is the only way to get these drawings.

Response Format

All proposals must include the following information:

1. Per-site, per-run pricing for each item included in your bid. Any discounting applied to your proposal must be reflected at the line-item level.
2. Two (2) reference sites where your company has performed a similar work as that being bid, including business name, contact name and contact information. It is preferable that at least one reference should be for a school corporation or library system within 100 miles of the Applicant.
3. Your E-Rate SPIN Number. (You must have a current SPAC form on file with USAC.)
4. A ready-to-execute contract which includes the proposal requirements and the E-Rate contingencies outlined herein.

The Applicant's review of information will be primarily focused on the substance of the details provided in response to the requirements herein including but not limited to technical details, pricing and terms, experience, references, and adherence to the response format provided. Per E-rate rules, the cost of eligible goods and services will be the most heavily weighted evaluation factor.

Proposals must be prepared with specificity with regard to the equipment and/or services listed herein. Bids merely listing a general menu of equipment and/or services available from a vendor, bids appearing to be automatically generated without specificity in relation to the requirements of this RFP, and bids missing substantial information but inviting the applicant to contact the bidder to refine the bid and/or discuss specifics will not be considered valid bid responses and will be disqualified from consideration. This includes any SPAM and/or robotic responses. For more information, please review the USAC E-Rate News Brief of February 15, 2024.

Proposal Delivery

The Applicant reserves the right to reject each and every bid, and to waive informalities, irregularities, and errors in the bidding to the extent permitted by law. This includes the right to extend the date and time for receipt of bids. In the event that a responsible bid is not received or if it is determined that the low bid received is too high, the bid received will be rejected and the project will be cancelled or re-bid.

Sealed Bids should be mailed to Norm Warner, Technology Coordinator, at the Central Office located at 205 E. Hillside Avenue, Spencer, Indiana 46460, by January 13, 2027, no later than 2:00 PM EST. All bids should be labeled E-Rate Bid for Network Cable Installation at McCormicks Creek Elementary.

There will be a public bid opening on January 13, 2027 at 2 PM EST at the Central Office located at 205 E. Hillside Avenue, Spencer, Indiana 46460.