REQUEST FOR PROPOSAL (RFP)

ERATE FUNDING YEAR 2027-28

FCC FORM 470 # 270004428 (NECE 2027-C1 INT / WAN)

APPLICANT

Northeast Technology Centers (BEN: 140149)
483 Airport Rd. Pryor, OK 74362

Submit Questions no later than: Monday, November 30, 2026

Questions must be submitted online no later than 2:00 pm Central Time on the due date listed above.

DUE DATE: Tuesday, January 5, 2027

Proposals must be submitted online no later than 2:00 pm Central Time on the due date listed above.

All questions and proposals must be submitted via bonfire. Proposals received after the proposal deadline, spam, and/or automated responses via email will not be considered valid proposal responses and will be disqualified from consideration.

https://kellogglc.bonfirehub.com/portal

TABLE OF CONTENTS

- RFP Timeline
- Pricing Requirements
- Proposal Specifications
- Site List
- Proposal Requirements
- Vendor Registration
- Evaluation Criteria
- Required Forms
- PROPOSAL FORM – Pricing Authorization – ATTACHMENT A
- PROPOSAL FORM – Experience & References – ATTACHMENT B
- PROPOSAL FORM – OUSF Certifications – ATTACHMENT C

RFP TIMELINE

Event	Date	Time (CT)	Details
Questions Due	Monday, November 30, 2026	2:00 PM	Submit via Bonfire
Addendum Due	Monday, December 7, 2026		Uploaded in Bonfire and USAC EPC Portal
Proposals Due	Tuesday, January 5, 2027	2:00 PM	Submit via Bonfire

All times are Central Time.

Pricing Requirements

☐ Excel Pricing **Required**	☒ PDF Pricing Allowed

All offerors MUST complete Attachment A – Pricing

Please provide your own pricing schedule included as a part of your proposal.

All pricing proposals must clearly list the cost of products and services to include the following:

1. Description of Services
2. Monthly (recurring) charges
3. One Time (non-recurring) charges
4. % Eligibility. (This is not related to the applicant's approved discount rate)
    1. If the product is fully eligible, show 100%. If not or partially eligible, include the eligible percentage from 0% -99% for each line item/service
    2. The offeror is responsible for confirming the eligibility of equipment and services from the manufacturer.
5. Quantity
6. Unit of Measure (Each, Feet)
7. Bandwidth level, if applicable
8. Contract Term
9. Make, Model and part number, if applicable
10. Installation and Configuration
11. Shipping and Handling
12. Travel and Per Diem
13. Estimate of Surcharges and Fees

PROPOSAL SPECIFICATIONS

Northeast Technology Centers (BEN 140149) is seeking proposals for E-Rate Category 1 broadband Internet access for Funding Year 2027-28. Services will be delivered to Business & Industry Services at Midamerica (BEN 17007438), 5123 Webb St, Pryor OK 74361.

The District needs 3 Gbps of Internet bandwidth and will evaluate cost-effectiveness across a range of 2 Gbps to 5 Gbps. Vendors are also asked to provide one leased on-premises router for the Internet service.

The District will consider month-to-month terms, or a 1-year term with up to 4 voluntary annual renewals. Vendors should refer to the specifications in this RFP when preparing their proposals.

Requirements

- Offerors must specify demarc address, mode of delivery, bandwidth level, and contract term.
- Offerors must provide incremental pricing for all bandwidth levels supported between the minimum and maximum listed for a cost-effectiveness analysis.
- Offerors must provide detailed incremental pricing for all supported port-level charges between the stated minimum and maximum speeds (3.0 Gbps up to 5.0 Gbps) to support the required cost-effectiveness analysis.
- Offerors must include the cost of Static IP addresses as a separate line item.
- The applicant has provided the bandwidth needed along with the SETDA Internet Service Provider Recommendations for reference.
- All proposals must include the complete cost to connect to and work with the applicant's LAN.
- Proposals must clearly identify installation/construction costs, if applicable, as a separate line item. Proposals that include installation costs without identifying them separately will not be considered.
- In Oklahoma, the monthly recurring cost may NOT include Special Construction or Installation costs.

Broadband Internet Access Specification

Location Site Name (Entity #)	Business & Industry Services at Midamerica (BEN 17007438)
Location Address, City, ST, Zip	5123 Webb St. Pryor, OK 74361
Qty	1
Contract Terms Requested	Month-to Month (MTM), or 1 year with up to 4 voluntary annual renewals
Bandwidth Level Needed by Applicant	3 Gbps

Bandwidth Range for Cost-Effective Evaluation	3.0 Gbps to 5.0 Gbps
Current Infrastructure Ceiling	Applicant's current network infrastructure may not support connections beyond 10 Gbps
SETDA Recommendation (SY 2027-28 targets)	Up to 1,000 users: at least 2.8 Mbps per user (minimum 300 Mbps for district) 1,001–9,999 users: at least 2 Gbps per 1,000 users Over 10,000 users: at least 1.4 Gbps per 1,000 users
Student Enrollment	1532
Certified Staff	244
Total Users for SETDA	1776

LEASED ON-PREMISES EQUIPMENT

Site Name (Entity #)	Business & Industry Services at Midamerica (BEN 17007438)
Address	5123 Webb St. Pryor, OK 74361
Quantity	1
Description	Leased on-premises router for Internet access

1 https://www.setda.org/wp-content/uploads/sites/14/2016/09/SETDA-Broadband-ImperativeII-Full-Document-Sept-8-2016.pdf

RECEIPIENTS OF SERVICE - INT

The following sites may utilize the Internet services provisioned in this RFP via the Applicant's broadband data connections.

Site Name	Entity #	Physical Address	City	ST	Zip
Demarc Site					
Business & Industry Services at Midamerica	17007438	5123 Webb St.	Pryor	OK	74361
Other Sites					
Northeast Tech Cntr-South Campus	84819	6195 W. Hwy 20	Pryor	OK	74362
Northeast Tech Cntr-North Campus	84768	19901 S. Hwy 69	Afton	OK	74331
Northeast Tech Cntr-West Campus	16038311	1901 N. Hwy 88	Claremore	OK	74017
Northeast Tech Cntr-East Campus	84790	450 N. Hwy 59	Kansas	OK	74347
Northeast Adminidtration Building	16072149	511 South Elliott Street	Pryor	OK	74361

PROPOSAL SPECIFICATIONS WAN

Northeast Technology Centers (BEN: 140149) is seeking proposals for Wide Area Network (WAN) services connecting its hub at Business & Industry Services at Midamerica (Entity 17007438) to the eligible sites listed below.

Vendors must provide incremental pricing for all bandwidth levels from a minimum of 500 Mbps to a maximum of 5.0 Gbps at the listed sites, so the District can select the most cost-effective solution. The District's bandwidth need is provided along with the SETDA WAN Recommendations.[1]

All proposals must meet the following requirements:

- Include the complete cost to connect to and work with the District's LAN.
- Provide sufficient bandwidth at the aggregation (hub) site to support the network as proposed, per the vendor's service level agreement.
- Offerors must specify FROM/TO addresses, mode of delivery, bandwidth level, and contract term.
- All proposals must include the complete cost to connect to and work with the applicant's LAN.
- Bandwidth at the aggregation (hub) site should be sufficient to support the network as proposed per the offeror's service level agreement.
- Offerors must propose on all connections, or their proposal will not be considered.
- Proposals must indicate the type of service offered.
- Offerors must provide detailed incremental pricing for all supported port-level charges between the stated minimum and maximum speeds (500 Mbps up to 5.00 Gbps) to support the required cost-effectiveness analysis.
- Proposals must include all costs associated with the service, including monthly service fees, leased on-premises equipment, one-time construction/installation and/or connection charges, and estimated taxes, fees and/or surcharges.
- If applicable, proposals must clearly identify installation/construction costs separately from monthly recurring charges. Proposals that include installation costs without identifying them separately will not be considered.
- The service must be available by July 1, 2027. Vendors must state whether they can meet the required date; if not, vendors must provide the date they guarantee service will be available.
- All contracts must allow for bandwidth increases up to 5.0 Gbps throughout the contract term; bandwidth increases during the contract or renewal periods are modifications to the existing agreement, not new agreements, and do not extend the contract term.
- All contracts must allow cancellation of services without financial penalty if a site closes, with 30-day notice to the service provider. All contracts must allow adds, moves, and changes to the site.

WIDE AREA NETWORK SITE LIST SPECIFICATIONS

Applicant Name (Entity #)	Northeast Technology Centers (BEN: 140149)
Service Requested	Transport (any mode of delivery)
Special Construction Installment Plan	If special construction is required, provide an installment plan of up to 4 years for the applicant's non-discount share, in annual payments.
Contract Terms Requested	Month-to-month (MTM), or 1 year with up to 4 voluntary annual renewals
Bandwidth Level Needed by Applicant	**500 Mbps and 1 Gbps**
Bandwidth Range for Cost-Effective Evaluation and Growth	500 Mbps to 5.0 Gbps

LEASED ON-PREMISES EQUIPMENT

Description	1 point-to-point data connection from hub to each site
Router/Switch Quantity	**6** (1 at each of the 6 sites listed in Recipients of Service - WAN), as recommended to support the proposed bandwidth levels

RECIPIENTS OF SERVICE - WAN

NETWORK HUB SITE "FROM LOCATION"	
From Location Name (Entity #)	Business & Industry Services at Midamerica (BEN17007438)
From Address, City, ST, Zip	5123 Webb St. Pryor, OK 74361

TO LOCATIONS: SCHOOL SITES RECEIVING SERVICES

Entity Name	Entity Number	Address	City	State	Zip
Northeast Tech Cntr-South Campus	84819	6195 W. Hwy 20	Pryor	OK	74362
Northeast Tech Cntr-North Campus	84768	19901 S. Hwy 69	Afton	OK	74331
Northeast Tech Cntr-West Campus	16038311	1901 N. Hwy 88	Claremore	OK	74017
Northeast Tech Cntr-East Campus	84790	450 N. Hwy 59	Kansas	OK	74347
Northeast Adminidtration Building	16072149	511 South Elliott Street	Pryor	OK	74361

ATTACHMENT B
Certifications, Experience & References

Name of Company:_____

Address of principal location:_____

Phone:_____ Fax:_____

FCC Form 498 ID (SPIN)[1]:_____

FCC Registration Number[2]:_____

Responsible contact personnel:

Name	Phone	Email

How many years has your company been in business in its current capacity? _____

How many years has your organization been in business under its present name?_____

Under what other or former names has your company operated?_____

During the last five (5) years, has the Vendor been barred, suspended or otherwise prohibited from participating in the Federal Communication Commission E-Rate (Schools & Libraries) or Rural Health Care Programs?

Yes:_____ No:_____

Does the Vendor's FCC Registration Number have RED light status? Yes:____ No:____

Attach a printout of your FCC Registration Number red or green light status from the FCC's Red Light Display System (RLDS)[3]

[1] https://slweb.usac.org/Spin/Search
[2] https://apps.fcc.gov/coresWeb/publicHome.do
[3] ibid

During the last five (5) years, has the Vendor been a party to a lawsuit involving any existing or prior contracts as it relates to services performed or not performed?

Yes:_____ No:_____

If the Vendor responds yes to any of the prior three questions, please provide information concerning the investigation/lawsuit/government action as an attachment to this form.

If the Vendor responded yes to the last question, please provide information pertaining to any monetary damages or exchange of property or services and the state in which the lawsuit was filed.

Experience:

Vendor shall provide a list of three (3) projects of similar type, size and complexity. State project (customer) name, description of work, dollar value, public entity, yes or no, and date using the format below. Projects listed must have been performed within the last five (5) years. Please include additional information with proposal if available.

Project Name	Description of Work	Dollar Value	Public Entity Yes or No	Date

References:

Proposal shall provide three (3) references from company owners or management personnel from projects listed above. There must be at least one (1) reference for each project listed.

REFERENCE #1	
Company Name	
Project Name	
Contact Person Name	
Title	
Email	
Phone	
REFERENCE #2	

Company Name	
Project Name	
Contact Person Name	
Title	
Email	
Phone	
REFERENCE #3	
Company Name	
Project Name	
Contact Person Name	
Title	
Email	
Phone	

Certifications:

Employees' certifications pertaining to work are to be included in submittal.

AUTHORIZED BY:

Signature Date

Printed Name Title

ATTACHMENT C
OUSF PROVIDER VALIDATION

Required for vendors proposing OUSF eligible services.

Legal Name:

_____

Doing Business As:

_____

FCC Form 498 ID (SPIN): _____

Is the Service Provider eligible to receive OUSF Funding?

Yes: _____ No: _____

Is the Vendor in good standing with the Oklahoma Corporation Commission and its annual reporting requirements?

Yes: _____ No:_____

I understand that my proposal may be disqualified if our company is not eligible to provide OUSF discounts.

Attested by:

_____

Signature Date

_____

Printed Name Title