The River City Science Education Services dba River City Science Academy – Middle High consortium consists of the following 6 schools:

- River City Science Academy - Middle High School - 7565 Beach Blvd, Jacksonville, FL, 32216 with an annex that WILL BE located at 11895 Beach Blvd, Jacksonville FL 32246. **Construction on this annex location is expected to be complete by July 1, 2027.
- River City Science Academy - Elementary School - 7450 Beach Blvd, Jacksonville, FL, 32216
- River City Science Academy - Mandarin - 10911 Old St. Augustine Rd, Jacksonville, 32257
- River City Science Academy - Innovation - 8160 Baymeadows Way West, Jacksonville, Florida 32256
- River City Science Academy - Intracoastal - 2002 San Pablo Rd. S. Jacksonville, FL 32224
- River City Science Academy Southeast - 12397 Philips Highway in Jacksonville, FL 32256

The consortium is looking for the following:

- 1+ Ethernet Dedicated Internet or equivalent connection coming into River City Science Academy-Middle High (7565 Beach Blvd). Please provide quotes for speeds ranging from 10gbps to 25+gbps. Please provide quotes for 10gbps and 25gbps in addition to whatever other options you can offer within this range.
- 5+ point to point/ethernet private line or equivalent connections going from River City Science Academy-Middle High (7565 Beach Blvd) to each of the other school locations (River City Science Academy Elementary School - 7450 Beach Blvd, River City Science Academy Mandarin - 10911 Old St. Augustine Rd, River City Science Academy Innovation - 8160 Baymeadows Way West, Jacksonville, River City Science Academy Intracoastal - 2002 San Pablo Rd. S. and River City Science Academy Southeast - 12397 Philips Highway), speeds ranging from 2gbps to 5+gbps. Please provide quotes for 2gbps and 5gbps in addition to whatever other options you can offer within this range.
- 1+ point to point/ethernet private line or equivalent connection going from River City Science Academy-Middle High (7565 Beach Blvd) to the new annex location (11895 Beach Blvd), speeds ranging from 2gbps to 5+gbps. Please provide quotes for 2gbps and 5gbps in addition to whatever other options you can offer within this range.

For the Ethernet Dedicated Internet or equivalent connection and 5 Ethernet Private Line or equivalent connections between Middle High and the other existing 5 schools, the consortium would like to evaluate the following:

- Multi-year agreement starting on 7/1/27 and ending on 6/30/XX
- Multi-year agreement starting on 3/20/28 and ending on 6/30/XX
- Month to month options

For the new Ethernet Private Line or equivalent connection between Middle High (7565 Beach Blvd) and the new annex at 11895 Beach Blvd, the consortium prefers a multi-year agreement starting on 7/1/27 and ending on 6/30/XX but they will consider all options provided, including month to month.

The consortium would like the option to upgrade the speeds for both the Ethernet Dedicated Internet or equivalent connection as well as the point to point/Ethernet Private Line or equivalent connections during the life of the contract. Agreements should include language that allows for upgrades and clearly states the upgraded speed options and prices.

Please include any installation/configuration and/or special construction/build-out costs as well as quotes for any network components that are necessary to deliver your service that will be billed separately.

As per E-Rate rules, all equivalent solutions will be accepted and evaluated.

Vendors - Please include your SPIN and the 470 number with your proposal. Please be advised that the numbers above are approximate. Please list all assumptions used in creating your proposals. The preferred mode of contact is email. The applicant takes no responsibility for phone inquiries. Please email all bid responses to this 470 Application to both the applicant contact person listed under Contact Information on the 470 Application and the consultant (khansen@erateadvantage.com). If a separate proposal is not received from the incumbent service provider, bills from the incumbent service providers may be considered bids for this E-Rate year. All proposals must comply with FCC LCP rules as well as state and local laws. By submitting a bid on the requested services herein, the vendor certifies that its proposed prices are consistent with the FCCs Lowest Corresponding Price (LCP) requirements and that its equipment and services are compliant with the FCC's Security Rules Order (FCC 19-121) prohibiting the sale, provision, maintenance, modification, or other support of equipment or services provided or manufactured by Huawei, ZTE Corporation, or any other "covered company" deemed a national security threat.