



**GARLAND INDEPENDENT SCHOOL DISTRICT**

**PURCHASING DEPARTMENT**

*501 S. Jupiter  
Garland, Texas 75042*

**October 25, 2024**


**ADDENDUM 2, RFP #15-25 (145596)**

**Internet Service Provider**

This addendum modifies the original document as listed below and is hereby incorporated to the contract documents. Acknowledge receipt of this addendum by returning the completed and signed form with the solicitation response. Failure to submit the addendum may be used as an evaluated factor.

<b><u>Questions</u></b>	<b><u>Answers</u></b>
<p>1. 3.10. Vendor must provide four (4) Class C contiguous IPv4 and four (4) IPv6 Address ranges. GISD requires the ability to connect either static routing or BGP.</p> <p><b>Does the ISD require qty (4) IPv4 Class C/24 Blocks?</b></p>	<p>1. <b>GISD</b> requires a single IPv4 Class C <b>per circuit</b> being bid.</p>
<p>2. If the district requires qty (4) IPv4 Class C/24 Blocks, is it a requirement that each of the (4) separate blocks provide a contiguous range of IPs, or is the requirement that all (4) IPv4 Class C Blocks be contiguous?</p>	<p>2. Each circuit requested in this proposal must have a single IPv4 Class C of <b>contiguous</b> public IP addresses.</p>
<p>3. Does the district own their own IP block?</p>	<p>3. No, the district does not have their own IP Block.</p>
<p>4. Will the district accept proposals that include a single IPv4 /24</p>	<p>4. Yes, as long as there is a single IPv4 Class C address range per circuit.</p>
<p>5. Is the District prepared to justify the large blocks of IPs by demonstrating how IPs are being used?</p>	<p>5. Yes the District is prepared to justify the large blocks of IPs by demonstrating how IPs are being used.</p>
<p>6. Would the GISD prefer that the 20G be delivered via (2x 10G Lagg=20G hand-off, or would the district prefer 20G via 100G hand-off?</p>	<p>6. This proposal requires a NID for each circuit. GISD would prefer 20G via a 100G hand-off.</p>

<p>7. Can the district confirm the desire is to have one Class C IPv4 and one IPv6 block per internet circuit being requested within the RFP?</p>	<p>7. Confirmed. GISD is not currently configured for public IPv6. The IPv6 block size may be determined by the bidder, however, the size must be capable of supporting a minimum of 180 public addresses.</p> <p><b>GISD</b> requires a single IPv4 Class C <b>per circuit</b> being bid.</p>
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Mayte R. Martinez  
Assistant Director of Purchasing

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Company Name

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Address

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City                      State                      Zip

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Signature

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