



Invitation for Bid No. 2026-080

SCADA Server Replacement

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ADDENDUM No. 1

ISSUE DATE: June 23, 2026

Responding Bidder on this project are hereby notified that this Addendum shall be made a part of the above named IFB document.

The following items add to, modify, and/or clarify the IFB documents and shall have the full force and effect of the original Documents. This Addendum shall be acknowledged by the Bidder in the IFB document.

Add / Clarify Section

1. Add- Approved Equal Equipment

- This Addendum is issued to provide clarification regarding approved equal equipment submissions. All other terms, conditions, and specifications of IFB No. 2026-080 remain unchanged.
- The County has received and reviewed a request to consider the Lenovo ThinkSystem SR650 V4 as an approved equal to the Dell or HPE server platform identified in the IFB.
- The Lenovo ThinkSystem SR650 V4 is approved as an equal product under IFB No. 2026-080 – SCADA Server Replacement.
- Any Bidder proposing the Lenovo ThinkSystem SR650 V4 shall provide two identical servers and shall meet or exceed all applicable requirements of the IFB, including required support, warranty, licensing, and all technical specifications.
- The proposed equipment shall include Lenovo XClarity Controller Premier, or an equivalent out-of-band management controller with enterprise/advanced functionality, and five-year, 24x7 technical support with Next Business Day onsite service that is functionally equivalent in coverage, availability, and response terms to the support requirement stated in the IFB.
- Any bidder proposing approved equal equipment must clearly identify deviations from the original specifications in accordance with Section 4.7 – Deviations. Proposed equipment will be evaluated for responsiveness and compliance during the bid review process.

Question/Answer Section

1. **Question:** Can the County specify the core count of the server host to be licensed?

Answer: The required configuration consists of two servers total. Each server shall include two processors with sixteen cores per processor, for a total of thirty-two physical cores per server and sixty-four physical cores across both servers.

Windows Server 2025 Datacenter licensing shall provide full core coverage for thirty-two physical cores per server, for a total of sixty-four physical cores.

End of Addendum No. 1

