DARLINGTON COUNTY SCHOOL DISTRICT

Solicitation #: FAC2526-08
Date Issued: February 25, 2026
Addendum Issued: March 9, 2026
Procurement Officer: Criselda Mendoza-Landa
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Addendum # 1

Description of solicitation: **Internal Connections**

Offeror is required to submit a signed copy of this Addendum form with their bid or check box on first page of bid document for acknowledgement of receipt.

NAME OF OFFEROR

AUTHORIZED SIGNATURE

TITLE OF AUTHORIZED SIGNER

PRINTED NAME DATE

AMENDMENTS TO SOLICITATION a) The Solicitation may be amended at any time prior to opening. All actual and prospective Offerors should monitor the following web site for the issuance of Addendum http://www.dcsdschools.org Click Departments, Click Business Office, Click Procurement, Click Solicitations, Click 2025-26 Solicitations, (b) Bidders shall acknowledge receipt of any Amendment to this solicitation (1) by signing and returning the Amendment, (2) by letter, or (3) by submitting a bid that indicates in some way that the bidder received the amendment. Solicitation has been amended as follows:

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Question Number	RFP/RFQ Section Reference	RFP/RFQ Page Number	Question
1	VIII Cost Proposal Form	27	The last switch listed is the J9780A is End of Sale by the manufacture and has been replaced by the S4R23A. This has a description of “HPE Aruba Networking CX 6000 8p 10M/100M/1G Class4 PoE 2p SFP 1G 67W Switch” Is that acceptable? Yes, it is acceptable to replace the J9780Awith a comparable product (i.e. S4R23A).
2	VIII Cost Proposal Form	27	Under “Modules Needed” it indicates the need for optical transceivers. Can the IT department provide the type needed? Speed (1/10/25GB) Fiber Type (MMF/SMF) and quantities of each? This would be for each end of the fiber links. The District has a total of 148 MDF and IDF closets through the facilities. There are 124 IDF closets which would need 10Gbps, MMF, LC to LC connections. Each MDF (total 24) closet requires SMF, LC to LC connection for the WAN handoff and a separate switch LAN connection to the IDFs, which would be 10Gbps, MMF, LC to LC connections. Additionally, each MDF requires 1 direct attach cable to connect the WAN switch/router to the LAN switch.