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AMENDMENT ACKNOWLEDGEMENT FORM

IFB 008-2026
F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade

AMENDMENT 3

June 19, 2026

Please review the attached document (All Notice/Amendments can be reviewed on our website). Please sign **this acknowledgement page and only return this page,** attention to **CHRISTIAN CRUZ** email to cacruz@gdoe.net.

I, _____, an authorized representative of the company named below, acknowledge receipt of **AMENDMENT 3**, for **IFB 008-2026 F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade,** Number of pages: **7** (including this cover sheet).

_____
Company Name (Print)

_____
Print Name

_____
Signature

_____
Time and Date

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July 19, 2025

AMENDMENT 3

Håfa Adai Prospective Bidder(s),

Kindly refer to our Invitation for Bid **IFB 008-2026, F.B. Leon Guerrero Middle School's Local Area Network (LAN) and Wireless Local Area Network (WLAN) Inside Wiring Infrastructure Restoration and Upgrade,** a copy of which was obtained by your company for consideration.

Please see the questions submitted by Prospective Bidder(s) and the GDOE response below.

California Pacific Technical Service – CalPac

1. TAA / BAA Compliance
   Is there any requirement for material to be compliant with Trade Agreements Act (TAA and/or Buy American Act (BAA)? If applicable, please confirm which components must meet these compliance standards.
   GDOE Response: No requirements.

2. Cable Color Standards
   Please confirm required color coding standards for data, voice, and wireless access points.
   GDOE Response: GDOE preferers the following cable sheath color coding: blue for data, white for voice, and gray for wireless access points.

3. Keystone Jack Color Standards
   Please confirm required color coding for keystone jacks for data, voice and wireless access points.
   GDOE Response: GDOE preferers the following keystone jack color code: blue for data and white for voice. The data cable is homerun directly to the wireless device requiring no keystone jack.

4. Required Power Strip Specification
   Is there a required or preferred power strip specification for the new rack enclosures?
   If so, kindly provide required specification or preferences.
   GDOE's Response: No preference.

5. Existing Fiber Infrastructure
   Please provide Fiber type (OM3, OM4, etc.) and specification of existing fiber cables.
   GDOE's Response: Multi-Mode, OM3, 12 strand, 50/125 micron

6. Raceway requirements for surface-mounted Cabling
   Please clarify whether surface-mounted non-metallic raceways (e.g. Wiremold) are acceptable for CAT6A cable installation, or if EMT conduit is required for all exposed cable pathways.
   GDOE's Response: EMT conduit must be used for runs to the IMO box containing the data/voice keystone jack, while raceway can be utilized for CAT6A cable run to the wireless access device.

7. Project Prioritization
   Please provide required sequence of work to identify priority areas for completion.
   GDOE's Response: The campus priority areas are in the following order: Main Office, Library, G Wing, E Wing, D Wing, C Wing, followed by H Wing, J Wing, B Wing, and A Wing.

Docomo Pacific

1. If it is found that FBLG's fiber uplinks need replacement, would single-mode fiber be acceptable as the replacement?
   GDOE's Response: No

2. May we have GDOE FLBG provide an updated FLOOR diagram (whole campus) to include all of the cat6a locations indicated at each building?
   GDOE's Response: See attached updated floor/as-built drawing.

3. May GDOE FBLG provide their existing networking topology indicating all IDF locations and MDF?
   GDOE's Response: See attached updated floor/as-built drawing.

4. What fiber types are currently deployed (single-mode vs multimode OM3/OM4)?
   GDOE's Response: Multi-Mode, OM3, 12 strand, 50/125 micron

5. Are bidders required to reuse existing fiber or propose new cabling where needed?
   GDOE's Response: Bidders may utilize the existing fibers that are in good condition.

6. If copper cabling is required, should bidders include materials, installation, and testing?
   GDOE's Response: Yes.

7. Are patch panels and cable management in scope?
   GDOE's Response: Yes, for patch panels reference subsection 2.3.1.15. and 2.3.1.17. Although Cable management is outside the project scope, the Bidder shall ensure that the cabling within network rack is neatly arranged and properly organized.

8. May GDEO FBLG provide what color code of cabling (cat6A) and keystone is being requested?
   GDOE's Response: See below for preferred color code.

9. Cat6A - Data - Cabling color?
   GDOE's Response: Blue

10. Cat6A - Voice - Cabling Color?
    GDOE's Response: White

11. Cat6A - Access Points - Cabling Color?
    GDOE's Response: Gray

12. Keystone Data - Color?
    GDOE's Response: Blue

13. Keystone Voice - Color?
    GDOE's Response: White

14. The requested date is not feasible due to equipment procurement lead time. Is GDOE FBLG providing additional time to ensure all items can be ordered and delivered appropriately?
    GDOE's Response: Yes, GDOE will take into account a reasonable timeframe to facilitate the order and delivery of all items. GDOE anticipates completion of the project within 60 to 90 days after the execution of the contractual agreement, issuance a purchase order and a notice to proceed letter.

15. Is phased deployment acceptable?
    GDOE's Response: Yes

16. If in some areas are required to drill an new hole, will the awarded vendor be allowed to or the school maintenance team will be assisting?
GDOE's Response: Bidder's are allowed to drill new hole to secure conduits as long as it does not compromise with the building's support structure.

17. Who is responsible for validating wireless coverage post-installation?
GDOE's Response: GDOE

18. Under what conditions is a Notice to Cure issued?
GDOE's Response: A Notice to Cure is issued when there is a violation to the term of the contractual agreement and corrective action are not applied or resolved.

19. How are excusable delays handled (weather, site conditions, shipping delays.)?
GDOE's Response: The Bidder shall notify GDOE in writing of the cause for the excusable delay and GDOE will respond in writing.

20. What is the final acceptance and punch list process?
GDOE's Response: GDOE and the Bidder will conduct a walk-through upon the completion of the project and create a punch list to address any outstanding issues. Once the punch list issues are addressed and the document with favorable cable test results is submitted, GDOE will proceed with the final acceptance.

21. What is warranty response/service expectations over the 3-year period?
GDOE's Response: The 3-year warranty period shall fully cover labor, materials, products, cables, and installation needed to replace defective cables or products supplied for the project.

22. Bidders were informed during the site visit that the project completion target is August 10, 2026. Given that the bid submission deadline is June 26, 2026, please clarify:
    - What is the anticipated timeline for evaluation and award of the contract following the bid submission deadline?
      GDOE's Response: GDOE intends to accelerate the timeline for the award process.
    - Considering the short timeframe between anticipated award and required completion, will GDOE allow schedule flexibility or exceptions if there are lead times associated with the procurement and delivery of required materials/equipment?
      GDOE's Response: Yes.
    - If applicable, should bidders include material lead times and proposed schedule adjustments in their bid response documentation?
      GDOE's Response: Yes.

G4S Security Systems (Guam), Inc

1. Patch Cord Requirements & Quantities Section 2.3.1.28.2 mentions patch cables linking the data patch panel port to the edge switch for the WLAN. However, the IFB does not specify patch cord requirements for the workstation/IMO side or the LAN/Voice patch panels. Is the Contractor required to furnish and install copper patch cords at the network racks and the user workstation IMOs? If so, please specify the required lengths, quantities, and specific color-coding required for the LAN, WLAN, and Voice patch cords.
GDOE's Response: The Bidder is not obligated to provide or install the copper patch cables from the patch panel to the edge switch or from the IMO to the end-user's device.

2. Fiber Optic Enclosure Replacement Section 2.3.1.23.1.2 states that fiber cables shall be terminated through SC duplex couplers at the rack-mounted fiber optic enclosures. Please clarify if the Contractor is permitted to reuse the existing rack-mounted fiber enclosures and patch panels, or if we must furnish and install entirely new fiber enclosures at the MDF and all IDFs.
GDOE's Response: The Bidder is permitted to reuse the existing rack-mount fiber enclosure and fiber patch panel.

3. Voice Keystone Specifications Section 2.3.1.13 requires the Contractor to furnish and install "CAT6A data and voice jack/keystone to support CAT6A cabling". Given the transition to Voice over IP (VoIP) endpoints, please clarify the physical keystone requirement for the voice ports. Does GDOE strictly require 8-position RJ-45 Category 6A keystones for voice to support VoIP, or are legacy Category 3 (RJ-11) keystones required to support remaining analog devices?
GDOE's Response: GDOE requires 8-position RJ45 CAT6A keystone for voice and that all strands shall be terminate at the keystone.

4. Phased Integration for Zero Downtime Section 2.3.1.34 requires a fully operational, "turn-key" infrastructure. In the event of unforeseen material delays for specific passive infrastructure components, will GDOE permit a phased integration approach where existing legacy cabling or components remain active to prevent school downtime until the delayed materials arrive for final cutover?
GDOE's Response: Yes.

5. Network Rack Delivery Timelines Section 2.3.1.27 requires the replacement of five specific IDF network racks with new 42U floor-mounted enclosures. Section 3.2.8 requires complete delivery and installation by November 30, 2026. Due to extensive ocean freight lead times for 42U cabinets to Guam, will GDOE permit the temporary use of the existing racks to meet initial school opening deadlines, with the new enclosures installed immediately upon their arrival on island?
GDOE's Response: Yes.

6. Plenum (CMP) Cable Substitution Section 2.3.1.3.3 requires Plenum cables where dictated by fire code. To mitigate potential supply chain shortages of standard PVC/Riser (CMR) cables, is the Contractor permitted to universally substitute and install Plenum-rated (CMP) Category 6A cabling across all indoor locations?
GDOE's Response: The Bidder shall use plenum cables in required plenum spaces such as above drop ceilings. The Bidder may also use plenum cables across all indoor locations.

7. Cable Jacket Color Availability Section 2.3.1.9 requires different colored cable sheaths to distinguish between LAN data, WLAN data, and telecom voice. In the event of manufacturer backorders for specific jacket colors in Category 6A, will GDOE accept a unified cable jacket color scheme (e.g., all blue cable) provided it is combined with strict, color-coded labeling and keystones at both termination ends?
GDOE's Response: No, GDOE requires different colored cable sheaths for data, voice, and wireless access points. The preferred cable color coding are: blue for data, white for voice, and gray for wireless AP.

8. Keystone Jack Color Standards Section 2.3.1.10 requires different colored keystone jacks to distinguish between LAN data and voice modules. Does GDOE have a standardized or preferred color code requirement (e.g., Blue for Data, White for Voice) that bidders must adhere to for these faceplate modules?
GDOE's Response: GDOE preferers blue for data keystone and white for voice keystone.

9. Cable Certification vs. Verification Section 2.3.1.11 requires the Bidder to test 100% of the newly installed cables and document the results. Please clarify the required level of testing. Does GDOE require full Tier-1 Certification (e.g., testing for NEXT, Return Loss, Insertion Loss, etc. using a Level IIIe/IV certifier) with exported PDF results, or is a basic continuity/wiremap verification test sufficient?
GDOE's Response: GDOE requires full Tier-1 Certification test.

10. Voice Network Cross-Connects Section 2.3.1.16 requires the horizontal voice cables to be terminated on a CAT6A patch panel, while Section 2.3.1.25.1 requires the multi-pair voice backbone to be terminated on 66 or 110 punch-down blocks. Please clarify how the Contractor is expected to cross-connect the voice backbone on the 110/66 blocks to the RJ-45 voice patch panels. Are bidders required to furnish and install multi-pair patch cables, 1-pair patch cords, or punch-down cross-connect wire?
GDOE's Response: The Bidder is not required to cross-connect the voice backbone terminated on 110/66 blocks to the voice patch panel.

11. Request for scalable CAD Drawings Attachment A provides an as-built drawing of the schools LAN infrastructure. To ensure accurate material takeoffs and compliance with TIA/EIA distance limitations for the new CAT6Acabling, will GDOE provide the scalable autocad (.dwg) files of the existing legacy network and campus layout?

GDOE's Response: GDOE lacks a scalable autcad drawing file for the current LAN layout of the campus.

Pacific Data System – PDS

1. Please clarify the completion priority level of each of the locations on the school campus.
   GDOE's Response: The campus priority areas are in the following order: Main Office, Library, G Wing, E Wing, D Wing, and C Wing, followed by H Wing, J Wing, B Wing, and A Wing.

2. Please confirm that we are able to use the existing conduits on the campus, including the conduits that are being used for the existing coaxial cables.
   GDOE's Response: Confirmed.

3. Please confirm that we can install new conduits if necessary.
   GDOE's Response: Confirmed.

4. Please confirm that we can install the ethernet cables above the false ceiling with J-Hooks.
   GDOE's Response: Confirmed. Bidder shall install plenum cables above false ceiling using J-Hooks.

5. Please confirm that all cables running on the walls must be in a conduit.
   GDOE's Response: Confirmed.

6. Please confirm if the cabling running on the walls for the Access points must be in a conduit.
   GDOE's Response: Confirmed. Cabling running on the wall for the AP must be in conduit or raceway.

7. Will GDOE accept surface molding for the ethernet cables running on the walls for the Access Points
   GDOE's Response: Yes, surface molding/raceway is accepted for cables running to the access point device. See IFB's subsection 2.3.1.29.2.

8. Please confirm the number of Access Points to be cabled for this IFB.
   GDOE's Response: 82 access points. All data cables shall be homerun directly to the access points device.

9. Please confirm the number of voice and data cables that need to be run for the entire project.
   GDOE's Response: The Bidder shall replace all existing voice and data cables to classrooms, workstations, cafeteria, gym, and library. All classrooms shall have a minimum of 2 data and 1 voice terminated at the IMO. The workstations in offices throughout the campus shall have a minimum of 1 data and 1 voice at the IMO. The IMOs in the Cafeteria Dinning/PE office/Stage Area/Band Room/Choir Room shall have a minimum of 3 data and 1 voice. The Café Manager Office shall have a minimum of 1 data and 1 voice. The gym floor IMO shall have a minimum of 2 data and 1 voice, and the gym offices workstation shall have a minimum of 1 data and 1 voice. All existing data and voice cables run to the respective IMOs in the library shall be replaced. All access points require a homerun data cable to its location throughout the campus. Kindly refer to subsection 2.3.1.6 and its subsections for the added LAN cable run.

10. Please confirm that the bidder must supply & install the wall mounting bracket for each Wireless Access Points.
    GDOE's Response: Confirmed

11. During the site survey bidder were given an agenda and print out of drawings. Can GDOE provide us with the electronic versions of those drawings?
    GDOE's Response: The electronic version can be requested through the GDOE Procurement Office's Point of Contact for the IFB 008-2026.

12. Please confirm if we are to install the Wireless Access Points.
    GDOE's Response: Confirmed

13. Please confirm that we are to replace only five (5) 42U rack enclosures identified during the site survey.

GDOE's Response: Confirmed

14. Please confirm that the specifications for the 42U rack enclosure are the minimum required specification detailed on page 6 of 2, Section 2, 2.3.1.27.2
GDOE's Response: Confirmed

15. Please confirm GDOE's expected completion date for this project.
GDOE's Response: GDOE anticipates completion of the project within 60 to 90 days after the execution of the contractual agreement, issuance a purchase order, and a notice to proceed letter.

16. Please confirm that we are not responsible for installing any equipment in the five (5) new replacement 42U rack enclosures.
GDOE's Response: Refer to subsection 2.3.1.27.7.

17. Please confirm if the 42U rack enclosures must be seismic zone 4 rated.
GDOE's Response: Confirmed.

18. Please advise if there are country of origin requirements for the materials we will be using for this project.
GDOE's Response: No requirements.

19. It was mentioned during the Pre-Bid Conference that GDOE would provide additional site drawings to provide additional information regarding the site. Please advise when we are to expect these additional drawings.
GDOE's Response: For clarification, the drawing provided at the site visit will be attached to the issuance of an IFB's Amendment.

20. Please confirm GDOE's expected completion date for this project.
GDOE's Response: GDOE anticipates completion of the project within 60 to 90 days after the execution of the contractual agreement, issuance a purchase order, and a notice to proceed letter.

21. Please advise what would happen if this installation should take longer than August 10, 2026.
GDOE's Response: Installation will proceed and other measures may be instituted for Internet connectivity in the campus.

22. Please confirm that GDOE will allow bidders to ask additional clarifications and questions after they review GDOE's initial responses to questions submitted.
GDOE's Response: Yes, question must be germane to the submitted question.

23. Please confirm that this procurement is not Federally or Erate funded.
GDOE's Response: Confirmed.

Should you have any questions or require additional clarification, please contact our office at **(671) 475-0438**.

Thank you for your interest and participation.

All else remains the same.

Sincerely,

CARMEN T. CHARFAUROS
Supply Management Administrator