



ADDENDUM NO. 2

TO THE REQUEST FOR PROPOSALS FOR AV MODERNIZATION PHASE II

Bidders are advised that the request for proposal for the above-referenced Contract is hereby amended in the following manner only:

Purpose

This addendum expands the project scope to include audiovisual improvements at the District's Desi House location. Proposers shall include separate pricing for the Tropicana Room and Havana Room and identify all required equipment, labor, programming, cabling, integration, commissioning, and training. Except as modified herein, the requirements of the original Request for Proposals remain in effect.

2. ANTICIPATED SCHEDULE

The following estimated dates have been set for this project:

RFP Advertisement Date	September 16, 2026
RFP Questions Due	September 25, 2026 at 2:00 PM
Technical and Fee Proposals Due	October 16, 2026
Negotiation/Contract signed by vendor pending approval (if needed)	October 21, 2026
Anticipated Board Approval Date	November 23, 2026

3B. FEE PROPOSAL REQUIREMENTS

The Fee Proposal shall provide separate, itemized pricing for the Tropicana Room and Havana Room. Pricing shall identify video wall hardware, audio equipment, conferencing and whiteboard components where applicable, source connectivity, control systems, mounting, cabling, engineering, programming, installation, project management, taxes, and other applicable costs. Any recommended alternatives, recurring licensing, and optional services shall be separately identified. Proposers shall state any assumptions related to the final video wall dimensions and describe how pricing will be adjusted once dimensions are confirmed.

Attachment A - Additional Scope of Work

1.4– Room-by-Room Requirements

- **Desi House-Tropicana Room** - The Consultant shall provide a modernized audiovisual and video conferencing solution for the Tropicana Room, including the following:

- Provide a commercial-grade video wall using either direct-view LED panels or ultra-narrow-bezel commercial displays. Proposers shall identify their recommended technology and configuration, including any visible seams or bezels.
 - Video wall overall dimensions: To be determined but we would like a 16:9 aspect ratio.
 - Upgrade the room audio system, including speakers, amplification, audio processing, and other components needed for clear playback and conferencing audio.
 - Provide or upgrade microphones appropriate to the room layout and intended meeting use, including echo cancellation and speech intelligibility.
 - Provide a Logitech Rally Bar-class video conferencing solution, or approved equal, integrated with the room display and audio system.
 - Provide a Logitech Scribe-class whiteboard camera/collaboration solution, or approved equal, for sharing physical whiteboard content during meetings.
 - Provide updated input connections and switching to accommodate multiple presentation sources, including wired HDMI and USB-C where appropriate.
 - Provide an intuitive control method for selecting sources, adjusting audio, and initiating video conferencing.
- **Desi House-Havana Room** - The Consultant shall provide a modernized presentation and audiovisual system for the Havana Room. Video conferencing is not required for this room. The scope shall include:
 - Provide a commercial-grade video wall using either direct-view LED panels or ultra-narrow-bezel commercial displays. Proposers shall identify their recommended technology and configuration, including any visible seams or bezels.
 - Video wall overall dimensions: To be determined but we want 16:9 aspect ratio.
 - Provide an accessible wall plate or equivalent connection point for presentation input.
 - Provide updated source connections and switching to support multiple presentation devices, including HDMI and USB-C where appropriate.
 - Upgrade the room sound system to provide clear, balanced audio playback from selected video/presentation sources.
 - Provide straightforward controls for display power, source selection, and volume.
 - Do not include a dedicated video conferencing appliance, conferencing cameras, or conferencing subscriptions in the base proposal for this room.

- **Harada Neighborhood Center- Room 1** - The Consultant shall provide a large video wall. Video conferencing is not required for this room. The scope shall include:
 - Provide a commercial-grade video wall using either direct-view LED panels or ultra-narrow-bezel commercial displays. Proposers shall identify their recommended technology and configuration, including any visible seams or bezels.
 - Video wall overall dimensions: To be determined but we want 16:9 aspect ratio.
 - Provide an accessible wall plate or equivalent connection point for presentation input.
 - Provide updated source connections and switching to support multiple presentation devices, including HDMI and USB-C where appropriate.
 - Provide straightforward controls for display power, source selection, and volume.
 - Do not include a dedicated video conferencing appliance, conferencing cameras, or conferencing subscriptions in the base proposal for this room.

- **Harada Neighborhood Center- Room 2** - The Consultant shall provide a large video wall. Video conferencing is not required for this room. The scope shall include:
 - Provide a commercial-grade video wall using either direct-view LED panels or ultra-narrow-bezel commercial displays. Proposers shall identify their recommended technology and configuration, including any visible seams or bezels.
 - Video wall overall dimensions: To be determined but we want 16:9 aspect ratio.
 - Provide an accessible wall plate or equivalent connection point for presentation input.
 - Provide updated source connections and switching to support multiple presentation devices, including HDMI and USB-C where appropriate.
 - Provide straightforward controls for display power, source selection, and volume.
 - Do not include a dedicated video conferencing appliance, conferencing cameras, or conferencing subscriptions in the base proposal for this room.

1.11 General Requirements

The Consultant shall field verify room dimensions, viewing distances, mounting conditions, electrical service, network availability, existing equipment, and cable pathways before finalizing the design. Proposed video wall solutions shall identify resolution, brightness, viewing angles, serviceability, mounting requirements, and any structural or electrical modifications. The Consultant shall coordinate with District IT, reuse suitable existing equipment when approved, and provide complete installation, configuration, testing, documentation, training, and warranty support consistent with Attachment A of the RFP.