

**METROPOLITAN AIRPORT AUTHORITY
OF ROCK ISLAND COUNTY, ILLINOIS**



QUAD CITIES
INTERNATIONAL AIRPORT

REQUESTS FOR PROPOSALS

**Project GATEWAY Phase 2 AV Supplemental
Quad Cities International Airport (MLI)**

Issued by:
Metropolitan Airport Authority of Rock Island County, IL
Quad Cities International Airport (MLI)



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1. INTRODUCTION AND INTENT

The Metropolitan Airport Authority of Rock Island County (the Authority) is soliciting proposals from qualified vendors to furnish and install Audio Visual (AV) components such as LED screens, LCD Displays, and other components identified in this RFP.

This RFP is broken into sections to identify the different areas the Authority is seeking equipment for, and to align them with their anticipated installation dates. This RFP is designed in a non-exclusive way so that interested parties may submit proposals for one, multiple, or all sections of the proposal.

2. PROCUREMENT SCHEDULE (TENTATIVE)

- RFP Issued: August 14, 2026
- Questions Due: August 20, 2026 4:30PM Central
- Addenda Issued: August 21, 2026
- Proposals Due: September 2, 2026 4:30PM Central
- Anticipated Award: September 22, 2026

Phased Installation Schedule by Area:

- Departure Walkway Video Display: Mid-October 2026
- Baggage Hallway Mosaic Display: Mid-March 2027
- Board Room Technology Components: Mid-March 2027
- Monocoupe Video Display: Mid-October 2027
- Supplemental Advertisement and FIDS Displays (Box Sale): Ongoing, procured as needed between Mid-October 2026 and Mid-October 2027. Vendors shall provide estimated lead times as part of their proposal.

This schedule merely serves as a guide and the Authority reserves the right to change this schedule at any time.

Questions regarding this RFP should be directed to RFPs+AV@qcairport.com and be submitted no later than August 20, 2026 at 4:30PM. No individual at the airport should be contacted outside this email and timeline for information regarding this RFP, and any such action may negatively impact that vendor's standing regarding the selection process. Answers to any questions will be posted on the website by August 21, 2026.

All RFP responses should be directed to RFPs+AV@qcairport.com with the subject line containing "GATEWAY AV" at the beginning, prior to September 2nd, 2026 at 4:30PM Central. Only written responses in the following computer document formats will be accepted: Microsoft Word (DOCX), Adobe PDF (PDF).

RFP respondents will be contacted after September 2, 2026 for any supplemental information, demonstrations, etc., if necessary. All respondents will be notified of standing no later than the Anticipated Award date above.

3. BACKGROUND AND EXISTING CONDITIONS

The Metropolitan Airport Authority of Rock Island County, IL owns and operates the Quad Cities International Airport (MLI). The QC Airport is currently undergoing construction as part of Project GATEWAY to modernize and improve the terminal and passenger experience. As part of this project, several areas have been identified for video displays for uses including but not limited to FIDS display, advertising, and visual aesthetics. A series of renderings and a walkaround video can be found on our website [here](#).

Areas addressed under this RFP include:

- Monocoupe Video Display
- Departure Walkway Video Display
- Baggage Hallway Mosaic Display
- Board Room Technology Components (Box Sale with Optional Bid for Labor)
- Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

The Authority seeks solutions that improve passenger experience, wayfinding, terminal branding, and information delivery, while integrating cleanly with existing terminal infrastructure.

4. BID STRUCTURE AND SUBMISSION OF PARTIAL PROPOSALS

This RFP is divided into five (5) independently biddable areas (each, an “Area”):

- Area 1 – Monocoupe Video Display
- Area 2 – Departure Walkway Video Display
- Area 3 – Baggage Hallway Mosaic Display
- Area 4 – Board Room Technology Components (Box Sale with Optional Bid for Labor)
- Area 5 – Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

Proposers are not required to bid on all Areas. A proposer may submit a proposal for any single Area, any combination of Areas, or all Areas. Each Area shall be priced separately using the corresponding worksheet in Exhibit B, and each Area's compliance matrix in Exhibit A should be completed only for the Area(s) bid.

Each Area will be evaluated independently using the scoring rubric in Exhibit C. The Authority reserves the right to award each Area to a different vendor, award multiple Areas to a single vendor, award some Areas and not others, or reject any or all proposals, in whatever combination best serves the Authority's interests.

Proposers bidding multiple Areas may identify any pricing efficiencies that would apply if multiple Areas are awarded to the same vendor. Any such combination pricing must be itemized in addition to, not in place of, the independent per-Area pricing in Exhibit B.

5. GENERAL REQUIREMENTS (APPLICABLE TO ALL AREAS)

The following requirements apply across all five Areas unless otherwise noted in the Area-specific scope in Section 6:

- All displays, media players, and control hardware shall be commercial-grade and rated for continuous (24/7) duty in a public terminal environment.
- All network-connected devices shall integrate with the Authority network via an isolated VLAN, consistent with Authority IT and cybersecurity requirements.
- Vendors shall disclose all recurring costs (software licensing, content management subscriptions, support/maintenance contracts, cellular data if applicable) distinct from one-time hardware and installation costs.
- All content management platforms shall allow Authority staff to update, schedule, and publish content without vendor intervention, except where a managed-service model is explicitly proposed and disclosed as such.
- Vendors shall disclose warranty terms (parts and labor), manufacturer support channels, and expected hardware lifespan for all proposed equipment.
- The Authority currently uses Yodeck as its content management system (CMS) across its existing 55 displays, delivered via a combination of external HDMI-connected media players and onboard commercial-display controllers (e.g., LG webOS). At minimum, proposers must confirm and describe compatibility of proposed hardware with Yodeck. The Authority is open to proposals for an alternative CMS platform across its existing 55 displays if a more cost-efficient solution is presented that interfaces better with the proposed hardware; any alternative CMS must be clearly identified, justified, and include a migration plan for the existing displays.
- Vendors shall identify any structural, electrical, or network infrastructure work required beyond standard installation and what has been identified as already planned as part of Project GATEWAY, and whether such work is included in the base bid or proposed as an add-alternate.

6. SCOPE OF WORK

The following subsections describe the scope of work for each of the five independently biddable Areas. See Section 4 for bid structure and Section 9 for evaluation methodology. Architectural renderings and drawings supporting the scope below are provided via Exhibit D (external link).

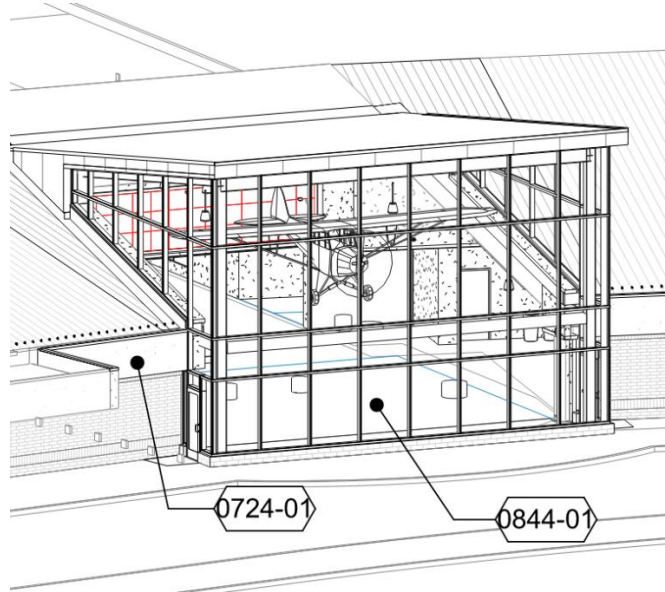
6.1 Area 1 – Monocoupe Video Display

The Authority seeks to furnish, install, configure, test, and support a video display system within the Monocoupe (arrivals/curbside canopy) area to provide dynamic wayfinding, informational, and promotional content to arriving and departing passengers and curbside traffic.

Scope of Work:

- Supply and installation of one (1) LED display within the bounds of approximately 31' wide by 6.5' high, with a pixel pitch of 2.5mm and minimum brightness of 1,200 nits.
- Mounting structure suitable for the defined wall location. Architectural drawings of backing, electrical supply, and network locations available in Exhibit D. A ¾" plywood backing will be prepared in the area the screen is to be mounted.
- At a minimum, the display shall be capable of receiving content from an HDMI source. If the display is capable of an onboard content management system (CMS), or of integrating with the Authority's existing Yodeck platform, vendor shall identify as such.
- Video wall processor or media player hardware as required to drive content across the display(s).

- Network connectivity method (wired preferred; wireless/cellular as a disclosed alternative), consistent with Section 5 (General Requirements).
- Vendor shall identify the spare parts stock (e.g., LED tiles/modules, power supplies, receiver/sending cards) to be supplied as part of the installation.
- This location has a high window area as identified below (red area identifies screen location). Product submitted should have an ambient brightness sensor to account for the changing conditions. Window section exhibited below faces due north, however side windows might receive morning and evening sun in the summer seasons.



6.2 Area 2 – Departure Walkway Video Display

The Authority seeks a video display installation along the departure walkway (pre-security or post-check-in corridor) to deliver wayfinding, flight information, advertising, and general passenger messaging along the passenger flow path.

Scope of Work:

- Supply and installation of an LED video wall along the departure walkway, with a pixel pitch of 1.5mm, sized to a 16:9 aspect ratio within a maximum footprint of approximately 15.5' wide by 10' high.
- Mounting solution compatible with existing walkway ceiling, soffit, or wall construction, including any bracing or blocking required.
- At a minimum, the display shall be capable of receiving content from an HDMI source. If the display is capable of an onboard content management system (CMS), or of integrating with the Authority's existing Yodeck platform, vendor shall identify as such.
- Cabling, conduit, and pathway installation as required, coordinated with existing building infrastructure.
- Ambient light sensing or brightness auto-adjustment appropriate to a daylight corridor environment, if applicable.
- Vendor shall identify the spare parts stock (e.g., LED tiles/modules, power supplies, receiver/sending cards) to be supplied as part of the installation.
- Completed mounting of product should not exceed 3" off the surface of the wall.

6.3 Area 3 – Baggage Hallway Mosaic Display

The Authority seeks a mosaic (video wall) display installation in the baggage claim hallway to serve as a landmark visual feature providing branding, wayfinding, advertising, and community content to arriving passengers.

Scope of Work:

- Size, height, and tile/panel configuration are at the vendor's discretion ("dealer's choice"), provided the design fits within the bounds of the identified wall location shown in the architectural renderings/drawings (Exhibit D).
- The display shall be artistic/mosaic in style, incorporating varied shapes, curves, or angles rather than a single flat rectangular canvas. The display layout can consist of either LED or LCD panels.
- The design shall be oriented and composed to be viewed by passengers walking the hallway from west to east, serving as a "welcome back" visual moment for arriving passengers walking to the baggage claim.
- Video wall processor capable of driving a single seamless canvas across all panels/tiles, including bezel-compensation technology if an LCD-tile solution is proposed.
- At a minimum, the display shall be capable of receiving content from an HDMI source. If the display is capable of an onboard content management system (CMS), or of integrating with the Authority's existing Yodeck platform, vendor shall identify as such.
- Vendor shall disclose expected panel/tile lifespan, warranty terms, and availability of replacement tiles/panels for future repair.
- Vendor shall identify the spare parts stock (e.g., LED tiles/modules, power supplies, receiver/sending cards) to be supplied as part of the installation.

6.4 Area 4 – Board Room Technology Components (Box Sale with Optional Bid for Labor)

The Authority seeks to procure board room audiovisual technology components on a supply-only (“box sale”) basis as the base bid, with installation labor priced as a separate, optional add-alternate line item that the Authority may or may not elect to award. This board room has a divisible wall planned to allow the room to be split into 2 independent conference rooms as needed.

Scope of Work:

- Base Bid (Equipment/Materials Only): Supply of the following board room AV components, consistent with a supply-only (“box sale”) delivery to the Authority's loading dock or designated receiving location:
 - 86" Displays: 4
 - 98" Display: 1
 - 2x2 Ceiling Tile Dante PoE Microphone Array: 2
 - Ceiling PoE Dante Network Speaker: 8
 - Network Room Controller and DSP with Dante and split-room capability: 1
 - Wireless Presentation Devices, capable of supporting dual displays and multiple connection/device types: 2
 - Microsoft Teams Room Devices, capable of supporting dual displays: 2
 - PTZ Cameras, capable of integrating into the Microsoft Teams Room devices: 2
 - Room Controller Touchscreens: 2
 - PoE Room scheduler touchscreens (Microsoft 365 capable): 4
 - Video control and distribution by AVoIP is preferred, sized with sufficient connections/capacity for all endpoints identified above.
- Vendor shall itemize all proposed hardware by manufacturer, model number, and quantity in the Pricing Worksheet (Exhibit B), consistent with a supply-only delivery to the Authority's loading dock or designated receiving location.
- Add-Alternate (Optional Labor): Vendors shall separately and optionally price installation, configuration, programming, and commissioning labor for the equipment proposed above. The Authority reserves the right to award the equipment (box sale) to one vendor and the labor to a different vendor or its own staff/separate contractor, at its sole discretion.
 - Existing planned locations for the boardroom are available in Exhibit D
- Equipment proposed shall be compatible with standard commercial installation practices (e.g., standard AV mounts, in-wall/in-ceiling rough-in, structured cabling) such that it may be installed by a third party if the Authority elects not to award the labor add-alternate to the equipment vendor.
- Vendor shall provide equipment warranty terms, manufacturer support/service contact information, and firmware/software update policy independent of who performs installation.

6.5 Area 5 – Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

The Authority seeks supplemental digital displays throughout the terminal to serve dual-purpose advertising and Flight Information Display System (FIDS) content, expanding or replacing existing signage as needed.

Scope of Work:

- Base Bid (Equipment/Materials Only): Supply of the following display quantities, consistent with a supply-only (“box sale”) delivery to the Authority's loading dock or designated receiving location, in the same manner as Area 4:
 - FIDS Displays mounted in a vertical/portrait orientation:
 - 55” diagonal: 9
 - Measurements of FIDS stand available in Exhibit D
 - Supplemental Advertisement Displays, by size in standard landscape orientation:
 - 55” diagonal: 2
 - 65” diagonal: 1
 - 86” diagonal: 4
 - 98” diagonal: 1
- Display locations are identified by the Authority in Exhibit D
- Vendor shall itemize all proposed hardware by manufacturer, model number, and quantity in the Pricing Worksheet (Exhibit B).
- At a minimum, the display shall be capable of receiving content from an HDMI source. If the display is capable of an onboard content management system (CMS), or of integrating with the Authority's existing Yodeck platform, vendor shall identify as such.
- If the product recommended is capable of an onboard CMS, the following apply:
 - Displays shall be capable of showing FIDS content (flight arrivals/departures via web URL) either full-screen or in a split/zoned layout alongside advertising content.
- Displays and mounting shall be appropriate to the proposed public-facing terminal locations (commercial-grade, continuous-duty rated).
- Add-Alternate (Optional Labor): Vendor shall separately and optionally price installation, mounting, and commissioning labor for the equipment proposed above, consistent with Area 4. If awarded, this add-alternate shall also include training for Authority operations and content management staff.
- Low-Profile Wall Mount: Vendor shall propose a low-profile wall mount for identified advertisement displays, designed to minimize the display's extension from the wall face. Combined display and mount should not extend more than 3” off the wall.
- Vendor shall indicate whether it can source cosmetic bezels or trim surrounds for identified advertisement displays to minimize the visible mounting hardware and create a more “framed-in” appearance; if available, this shall be priced as a separate optional line item per display.

7. INSTALLATION, TRAINING, AND DOCUMENTATION

Vendor shall provide:

- Site survey and design
- Phased installation/cutover plan minimizing disruption to terminal operations
- Training for Authority operations, IT, marketing/content, and maintenance staff, as applicable to the Area
- As-built documentation, system diagrams, and warranty/registration information

8. ACCEPTANCE TESTING

Acceptance testing shall be conducted for each Area awarded and shall include, at minimum:

- Functional verification of all display, content management, and control system components
- Verification of content scheduling/publishing workflow by Authority staff
- Network connectivity and VLAN isolation verification
- For Areas 2 and 5: verification of FIDS data integration, where applicable
- For Area 4: verification of equipment functionality independent of installer, where the labor add-alternate is not awarded to the equipment vendor
- Power and network interruption / failover scenarios, where applicable

9. PRICING AND EVALUATION

Proposals shall be organized in the following order:

1. Executive Summary, including a clear statement of which Area(s) are being bid
2. Proposed System Architecture and Functional Description, by Area
3. Completed Vendor Compliance Matrix, by Area (Exhibit A)
4. Implementation Plan and Project Schedule, by Area
5. Operations, Support, and Maintenance Approach
6. Cybersecurity and Network Integration Description
7. Content Management Platform Description
8. Pricing Worksheet, by Area (Exhibit B)
9. Vendor Qualifications and References
10. Exceptions, Assumptions, and Clarifications

Vendors shall clearly identify all deviations from RFP requirements in the **Exceptions, Assumptions, and Clarifications** section. Failure to disclose exceptions may result in disqualification.

The authority understands that the current world landscape is frequently changing. Given the long timeline, submitters should account for and disclose any pricing padding given the extended timeline to account for price changes..

Each area will be evaluated independently using the rubric in Exhibit C

10. RESERVATIONS OF RIGHTS

Please note the following additional terms and conditions of this RFP:

- The Metropolitan Airport Authority respects the confidentiality of every RFP response. Response information will not be shared with anyone outside of the RFP evaluation process prior to the award date.
- The Metropolitan Airport Authority reserves the right to adjust the schedule and RFP process at any time, provided public notice of this change is made.
- The Metropolitan Airport Authority may or may not enter contract negotiations with any respondent because of this RFP. It is the intent of the Metropolitan Airport Authority to satisfy its parking goals and needs and will do so at its discretion.
- The Authority reserves the right to add, remove, or modify Areas prior to final award, including combining or splitting Areas further, provided public notice or addendum is issued.

EXHIBIT A – VENDOR COMPLIANCE MATRIX

Complete the applicable matrix/matrices below for each Area being bid.

A. Area 1 – Monocoupe Video Display

Requirement	Complies	Partially	Does Not	Comments
Turnkey supply and installation of monocoupe display(s) per specification				
HDMI input capability confirmed at minimum; onboard CMS or Yodeck integration identified, if applicable				
Mounting/structural solution appropriate to canopy or ceiling conditions				
Environmental/weather rating appropriate to installation location				
Network integration via isolated VLAN				
Display meets specified dimensions ($\leq$ 31' W x 6.5' H), 2.5mm pixel pitch, and minimum 1,200 nit brightness				
Spare parts stock (LED tiles/modules, power supplies, etc.) identified as part of installation				

B. Area 2 – Departure Walkway Video Display

Requirement	Complies	Partially	Does Not	Comments
Turnkey supply and installation of departure walkway display(s) per specification				
HDMI input capability confirmed at minimum; onboard CMS or Yodeck integration identified, if applicable				
Mounting solution appropriate to walkway ceiling/soffit/wall construction				
Cabling and pathway installation included in base bid				
Video wall meets specified 1.5mm pixel pitch and fits within maximum 15.5' W x 15.5' H footprint (16:9 aspect ratio)				
Spare parts stock (LED tiles/modules, power supplies, etc.) identified as part of installation				

C. Area 3 – Baggage Hallway Mosaic Display

Requirement	Complies	Partially	Does Not	Comments
Turnkey supply and installation of baggage hallway mosaic display per specification				
Video wall processor with seamless canvas and bezel compensation (if LCD tile solution)				
Structural mounting solution appropriate to baggage hallway wall/ceiling				
HDMI input capability confirmed at minimum; onboard CMS or Yodeck integration identified, if applicable				
Degraded-mode operation on single panel/tile failure				
Disclosed warranty and replacement panel/tile availability				
Design fits within bounds of identified wall location per Exhibit D renderings				
Artistic/mosaic design incorporating varied shapes, curves, and angles,				

oriented for west-to-east hallway viewing

Spare parts stock (LED tiles/modules, power supplies, etc.) identified as part of installation

D. Area 4 – Board Room Technology Components (Box Sale with Optional Bid for Labor)

Requirement	Complies	Partially	Does Not	Comments
Base bid limited to supply of equipment/materials only (no labor included)				
All hardware itemized by manufacturer, model, and quantity				
Optional installation/labor priced as a separate add-alternate line				
Equipment compatible with standard third-party installation practices				
Manufacturer warranty and support terms disclosed independent of installer				
PTZ camera(s) confirmed to integrate with the proposed Microsoft Teams Room devices				
Video control/distribution architecture (AVoIP preferred) sized with sufficient capacity for all identified endpoints				

E. Area 5 – Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

Requirement	Complies	Partially	Does Not	Comments
Turnkey supply and installation of supplemental advertisement/FIDS display(s)				
Capability to display FIDS content full-screen or in split/zoned layout				
HDMI input capability confirmed at minimum; onboard CMS or Yodeck integration identified, if applicable				
Commercial-grade, continuous-duty display and mounting hardware				
Disclosure of recurring platform, hosting, or licensing fees				

Base bid limited to supply of equipment/materials only (box sale, no labor included)

Optional installation/mounting labor priced as a separate add-alternate, consistent with Area 4

Optional low-profile/flush wall mount available as an add-alternate

Ability to source cosmetic side bezels/trim surrounds for a framed appearance (if available)

EXHIBIT B – PRICING WORKSHEET

Complete the applicable worksheet(s) below for each Area being bid. Quantities marked [QTY] are placeholders pending final Authority specifications.

A. Area 1 – Monocoupe Video Display

Item	Quantity	Unit Cost	Extended Cost
Monocoupe Display Unit(s)	1		
Mounting/Structural Hardware	1		
Media Player / Processor	As Necessary		
Content Management Software (Annual License, if proposed)	1		
Installation Labor	1		
Training	1		
Spare Parts Stock (LED tiles/modules, power supplies, etc., if proposed)	Bundle		

B. Area 2 – Departure Walkway Video Display

Item	Quantity	Unit Cost	Extended Cost
Departure Walkway Display Unit(s)	1		
Mounting/Structural Hardware	1		
Media Player / Processor	As Necessary		
Cabling and Pathway Installation	1		
Content Management Software (Annual License, if proposed)	1		
Installation Labor	1		
Training	1		
Spare Parts Stock (LED tiles/modules, power supplies, etc., if proposed)	Bundle		

C. Area 3 – Baggage Hallway Mosaic Display

Item	Quantity	Unit Cost	Extended Cost
Mosaic Display Panels/Tiles	As Necessary		
Video Wall Processor	1		

Mounting/Structural Frame	1
Content Management Software (Annual License, if proposed)	1
Installation Labor	1
Training	1
Spare Parts Stock (LED tiles/modules, power supplies, etc., if proposed)	Bundle

D. Area 4 – Board Room Technology Components (Box Sale with Optional Bid for Labor)

Item	Quantity	Unit Cost	Extended Cost
86" Displays	4		
98" Display	1		
2x2 Ceiling Tile Dante PoE Microphone Array	2		
Ceiling PoE Dante Network Speaker	8		
Network Room Controller and DSP with Dante and split-room capability	1		
Wireless Presentation Device (Dual-Display, Multi-Connection)	2		
Microsoft Teams Room Device (Dual-Display)	2		
PTZ Camera (Teams Room Integration)	2		
Room Controller Touchscreen	2		
PoE Room Scheduler Touchscreen	4		
AVoIP Video Distribution Equipment (sized for all endpoints above; preferred)	1		
Cabling, Mounts, and Connectivity Plates	1		
ADD-ALTERNATE: Installation, Programming, and Commissioning Labor	1		
Recurring costs for above equipment (if any)			

E. Area 5 – Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

Item	Quantity	Unit Cost	Extended Cost
FIDS Display Unit(s) – 55" (Vertical)	9		

Supplemental Advertisement Display Unit(s) – 55"	2
Supplemental Advertisement Display Unit(s) – 65"	1
Supplemental Advertisement Display Unit(s) – 86"	4
Supplemental Advertisement Display Unit(s) – 98"	1
Mounting Hardware (FIDS Only)	9
Low-Profile mounting hardware (advertising displays only)	8
Media Player / Processor	As Necessary
FIDS Integration / Licensing	1
Content Management Software (Annual License, if proposed)	1
ADD-ALTERNATE: Installation, Mounting, and Commissioning Labor	1
ADD-ALTERNATE: Cosmetic Bezel/Trim Surround (per display, if available)	8

EXHIBIT C – EVALUATION SCORING MATRIX

Evaluation Criteria

The rubric below is applied independently to each Area bid; per-Area matrices follow the standard rubric.

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20
Vendor Experience and References	15
Cost and Total Cost of Ownership	15

A. Area 1 – Monocoupe Video Display

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20
Vendor Experience and References	15
Cost and Total Cost of Ownership	15

Independently scored on a 100-point scale. Award decisions for this Area are made on this score alone and are not affected by scores in Areas not bid by this proposer.

B. Area 2 – Departure Walkway Video Display

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20
Vendor Experience and References	15
Cost and Total Cost of Ownership	15

Independently scored on a 100-point scale. Award decisions for this Area are made on this score alone and are not affected by scores in Areas not bid by this proposer.

C. Area 3 – Baggage Hallway Mosaic Display

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20

Vendor Experience and References	15
Cost and Total Cost of Ownership	15

Independently scored on a 100-point scale. Award decisions for this Area are made on this score alone and are not affected by scores in Areas not bid by this proposer.

D. Area 4 – Board Room Technology Components (Box Sale with Optional Bid for Labor)

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20
Vendor Experience and References	15
Cost and Total Cost of Ownership	15

Independently scored on a 100-point scale. Award decisions for this Area are made on this score alone and are not affected by scores in Areas not bid by this proposer.

E. Area 5 – Supplemental Advertisement and FIDS Displays (Box Sale with Optional Bid for Labor)

Category	Maximum Points
Technical Compliance and Functionality	35
Integration, Management, and Content Control	15
Implementation, Training, and Support	20
Vendor Experience and References	15
Cost and Total Cost of Ownership	15

Independently scored on a 100-point scale. Award decisions for this Area are made on this score alone and are not affected by scores in Areas not bid by this proposer.

EXHIBIT D – ARCHITECTURAL RENDERINGS AND DRAWINGS

Architectural renderings and drawings referenced throughout this RFP are provided via the following external link: [AV Supplemental](#)

The following documents are available in the above link:

- I-921
 - FIDS display mount and measurements
- I-701
 - Floorplan with identified display locations
- I-401
 - Elevation for mosaic and departure location
- E-211D/E
 - Power plan for locations
- A-121D
 - Ceiling plan with red identification by monocoupe for display
- T-411
 - Enlarged elevations for board room
- A-551
 - #6 side elevation of monocoupe display
- A-201
 - #12 3D Terminal Reference with central monocoupe window and highlighted red area for monocoupe display
- A-301
 - #2 Building Section – Area D: Sectional view combined of departure area screen and monocoupe display

These materials are provided for informational purposes to assist proposers in preparing accurate proposals for all Areas. Should a proposer need additional drawings or views, please request them during the question period via emailing RFPs+AV@qcairport.com.