

Wes Moore Governor

Michael J. Frenz Executive Director

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The Honorable Ben Barnes Appropriations Committee Chair 121 House Office Building 6 Bladen Street Annapolis, Maryland 21401 The Honorable Guy Guzzone Senate Budget & Taxation Committee Chair 121 James Senate Office Building 11 Bladen Street Annapolis, Maryland 21401

**RE:** Baltimore Convention Center Modernization

Baltimore, Maryland

Dear Chairpersons,

Our statute requires the Authority to notify the budget committees and allow the committees thirty (30) days to review and comment prior to commencing any project or study proposed by state agency or local government.

As indicated on the attached letter, the Executive Director of the Baltimore Convention Center ("BCC") requests MSA's assistance with immediate capital infrastructure improvements and design work required for the future modernization of the Baltimore Convention Center ("BCC")

The BCC will be using supplemental funding from House Bill 200 that was assigned to MSA in the amount of \$25,700,000.

Please provide me with your comments at your earliest convenience.

Very truly yours,

Michael J. Frenz

Michael J. Frenz Executive Director

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Kevin Anderson, Secretary, Commerce Helene T. Grady, Secretary, DBM

Victoria Gruber, Executive Director, DLS

Patrick Frank, Analyst, DLS Matthew D. Klein, Manager, DLS Mac Campbell, Executive Director, BCC MSA Board Members Gary McGuigan, Executive Vice President, MSA Al Tyler, Vice President, MSA Sarah Albert (5 copies), DLS



TO: Al Tyler, Maryland Stadium Authority

FROM: Mac Campbell, Executive Director

DATE: September 14, 2023

RE: Convention Center Modernization Brief

I am writing to request the use of the supplemental funding assigned to the Maryland Stadium Authority by House Bill 200 for immediate capital infrastructure improvements as well as design work required for the future modernization of the Baltimore Convention Center (BCC).

To initialize this process, below and attached (at more detail) is a priority list of projects and would wish the MSA to provide high level cost magnitudes to ensure maximum impact for the BCC. Secondarily, we have listed areas identified by my team where we feel we need further study and initial designs to inform us on updated realities and understand potential costs.

The methodology for our choices is based on the results of the MEP report in August of 2021, the daily operational realities and corresponding impacts, the desire to increase marketability of the BCC where possible, and keeping in mind that significant modernization including demolition of the east side is probable within the next 5 years. We also know that much of the large capital needs for the BCC would exceed the allotted funds and therefore we have not included them in this list.

#### **Project Ranking**

- 1. Relocation of Critical Operational Infrastructure
- 2. Voice Over IP Upgrade (VOIP)
- 3. Exhibit Hall Renovations Ceiling & Paint
- 4. Architectural Lighting

- 5. Restroom Renovations
- 6. Exterior Terrace and Lobby Audio
- 7. Charles Street Bridge Renovation/Restoration
- 8. Sustainable Balcony Conversion
- 9. Placemaking and Landscaping

We are incredibly fortunate to work with your team and look forward to the collaborative conversations in the weeks ahead. It will be the Maryland Stadium Authorities' due diligence and recommendations that will make these goals a reality.

MC/mc

Attachment

cc: Justin Williams, Al Hutchinson, Chuck Tildon





# **BCC Supplemental Capital Priorities List**

# **Project Ranking**

- 1. Relocation of Critical Operational Infrastructure
- 2. Voice Over IP Upgrade (VOIP)
- 3. Any MEP items deferred by City FY25 CIP
- 4. Restroom Renovations
- 5. Charles Street Bridge Renovation/Restoration
- 6. Exhibit Hall Renovations Ceiling & Paint
- 7. Architectural Lighting
- 8. Exterior Terrace and Lobby Audio
- 9. Sustainable Balcony Conversion
- 10. Exterior Placemaking and Landscaping

# Study & Design Requests

- 1. Enabling Engineering and Design for Modernized BCC (approx. \$5m)
- 2. Fireproofing follow-up from MEP Report
- 3. Enabling HVAC Upgrades Considerations for Westside
- 4. Lighting upgrades to Exhibit Halls
- 5. Water Intrusion

# Guiding Information/Principles

- 1. Are the projects feasible/practical with impending modernization of east side?
- 2. Are projects enabling east size modernization while addressing current concerns?
- 3. Intentionality of design and procurement with LEED and Sustainable Event Standard criteria is at the forefront of planning.
- 4. More information is needed to proceed with Placemaking and Landscaping design including remaining funding after other priorities have been flushed out.
- 5. Can items identified be funded through other processes? (i.e., City CIP Fund, Energy Performance, Operating, 400k funding)





# **Brief Descriptions**

#### **Projects**

## Relocation of Critical Operational Infrastructure

- Relocate the network systems related to Fire Alarm, Video Surveillance, and Building Automation from the East Side Security Office to the West Building.
- Create a dedicated server room with intentionally designed power, HVAC, cable management, and physical access control.
- Leave potential for full Security Office transition to West Building in the event of an East Building Renovation/Demolition.

## Voice Over IP Upgrade (VOIP)

- Upgrade current copper line phone system to modern network-based phone system.
- Includes the upgrade of current network switches to support infrastructure.

## Any MEP items deferred by City FY25 CIP

- BCC has provided the City Department of General Services a list of capital needs such as fire pumps, public safety hardening, and ceiling hang-point inspection and repair
- Should any of these items be deferred, the BCC requests the work be done under MSA funding

#### Restroom Renovations

- Renovate all exhibit hall men's, women's, and single stall restrooms.
- Renovate staff restrooms, locker room, and adjacent break room in East Building.

#### Charles Street Bridge Renovation/Restoration

- The assessment, design, and renovation of the failing structure of the two Charles Street Bridges that connect the Convention Center to the Hyatt Hotel and One East Pratt properties.
- Project to be managed by MSA, with funding in conjunction with Department of Transportation.

#### Exhibit Hall Renovations - Ceiling & Paint

- Ceiling Replacement/Removal
  - Study to determine the best course of action to upgrade or remove the existing grid drop ceiling that improves aesthetics and maintains acoustics.

#### **Architectural Lighting**

- Multi-function and color lightings incorporated into existing truss and wall structure.
- Programmable and remotely controllable uplighting.



#### Exterior Terrace and Lobby Audio

- Addition of integrated audio that can be linked to lobby spaces adjacent to the terraces.
- Camden Terrace and Lobby, Main Terrace, and Lobby.

#### Sustainable Balcony Conversion

- Repurposing of a non-exit balcony on the West Side building to be a sustainable focused space.
- Landscape design to support a Honeybee Hive and Home.

## Placemaking and Landscaping

- Intentional landscape design with local and native species that support surrounding ecology.
- People and community centric spaces on the exterior of the building with intent to bring the public to our spaces.
- Specific incorporation to our existing structures.

#### **Studies**

Enabling HVAC Upgrades Considerations for Westside

### Fire Proofing on Steel Beams (Study)

- Replacement of fire proofing on steel beams was previously identified in a site survey.
- Study is needed to determine full scope and necessity.

#### Exhibit Hall Renovations - Lighting (Study)

- Lighting ability to upgrade existing lighting fixtures to increase efficiency and provide industry standard lighting.
- Ability for a partnership, rebate, and grant potential for this project.

#### Water Intrusion (Study)

 Reinspection and assessment of current and future water intrusion into roof and flat surfaces on both sides of the building.

# citrix RightSignature

## SIGNATURE CERTIFICATE



# REFERENCE NUMBER

6A5E92EA-5FDD-4A52-A0C2-2B11E049F7B5

#### TRANSACTION DETAILS

**Reference Number** 

6A5E92EA-5FDD-4A52-A0C2-2B11E049F7B5

**Transaction Type**Signature Request

Sent At

10/06/2023 12:47 EDT

**Executed At** 

10/06/2023 12:48 EDT **Identity Method** 

email

**Distribution Method** 

email

Signed Checksum

4628163274676 ff 433 f893793 dcb 45 dd 10a 2edf 34beb 943e0f 47 ff 3d742c6065

Signer Sequencing

Disabled

**Document Passcode** 

Disabled

#### **DOCUMENT DETAILS**

**Document Name** 

Combined Chairs 30 Day Letter BCC Modernization

Filename

Combined\_Chairs\_30\_Day\_Letter\_BCC\_Modernization.pdf

Pages 6 pages Content Type application/pdf

File Size

**Original Checksum** 

390c859e54fa819e62de25c29af5ba1f77817ea8691d41dfe758f1bd407dbd31

# **SIGNERS**

SIGNER	E-SIGNATURE	EVENTS
Name Mike Frenz	<b>Status</b> signed	Viewed At 10/06/2023 12:48 EDT
Email	Multi-factor Digital Fingerprint Checksum	Identity Authenticated At
mfrenz@mdstad.com  Components 1	fa08291df2c8ad3345bf43c2d5835ced5723468fc7919bddfa65fc9c52b514f3	10/06/2023 12:48 EDT
	IP Address 98.192.200.114	<b>Signed At</b> 10/06/2023 12:48 EDT
	<b>Device</b> Chrome via Windows	
	Typed Signature	
	Michael J. Frenz	
	Signature Reference ID 6AF6616D	

#### **AUDITS**

TIMESTAMP	AUDIT
10/06/2023 12:47 EDT	Malaika Damon (mdamon@mdstad.com) created document 'Combined_Chairs_30_Day_Letter_BCC_Modernization.pdf' on Chrome via Windows from 107.1.62.148.
10/06/2023 12:47 EDT	Mike Frenz (mfrenz@mdstad.com) was emailed a link to sign.
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