## PeoplesBank Arena Walk-Thru Metal Detector RFP Responses to Questions

- 1. How many metal detectors are currently in use at each entrance location?
  - A. Varies based on the event, but standard deployment is listed below
    - i. 16 units at our Atrium Entrance
    - ii. 5 units at our Church & Ann Entrance
    - iii. 4 units at our Church & Trumbull Entrance
    - iv. 2 at our Event Level Club Entrance
    - v. 1 at our Sport Book Entrance
    - vi. 1 at our Suites Entrance
    - vii. 1 at our Upper Club Entrance
    - viii. 1 at our Employee Entrance
    - ix. 1 at our Security Entrance
- 2. What is the brand and model of the current detectors?
  - A. CEIA HI-PE Plus
- 3. What is the expected throughput of each unit
  - A. Minimum of 1,100 people an hour
- 4. <u>Is there any guidance on minimum battery life expectations or recharging/storage protocols that proposed units should meet?</u>
  - A. All battery performance must be greater than or equal to industry standards. A standard run time for a battery for most of our events would need to be 6 hours. On-site charging will be available for battery units.
- 5. Will the units remain in place or be moved in between events?
  - A. The units will be moved in between each event. Storage for units will be no more than 50' from entrance location
- 6. To help shape our service support planning, can you clarify whether on-site service availability is expected or if there is a remote troubleshooting requirement as well?
  - A. We would expect both on-site service availability as well as remote troubleshooting
- 7. <u>Is there a preferred brand and model you are seeking for this venue?</u>
  - A. We are open to all brands and models
- 8. Are the 32 existing detectors networked or stand-alone today? Any existing data or power conduits the new system should plan to reuse?

- A. The existing units are not networked. We don't plan on reusing any existing data or power conduits.
- 9. Are any entrances fully or partially outdoors, requiring weather-resistant units or protective covers?
  - A. One of our three main entrances (Church & Trumbull Entrance) is located outside, but is underneath a protective overhang. One of our three auxiliary entrances (SportsBook Entrance) is located outside, but is also underneath a protective overhang
- 10. <u>Will bag check tables and queue layouts remain unchanged as part of this replacement project?</u>
  - A. We will adjust bag check tables/queue layouts based on the new units
- 11. Are there restricted installation windows around events, and what access protocols or credentialing are required for installation crews?
  - A. Installation will need to take place around our current event schedule.

    Access protocols/credentialing will be determined after vendor selection
- 12. Will on-site storage or staging space be available for new units prior to installation?
  - A. On-site storage would be available no more than 5 business days before installation.
- 13. <u>Should removal and proper disposal of existing detectors be included in the project scope?</u>
  - A. No
- 14. What is the anticipated contract term, and will multi-year maintenance options be viewed favorably?
  - A. We will lean on vendor recommendations, and would prefer multi-year maintenance options
- 15. Are multi-tier proposals acceptable under this RFP?
  - A. We will entertain all options based on the RFP
- 16. <u>Is there any available budget guidance or a not-to-exceed target to assist in aligning proposal scope?</u>
  - A. No
- 17. <u>Will preference be given to U.S.-based manufacturers, distributors, or Connecticut-registered vendors?</u>
  - A. We are entertaining proposals from all vendors
- 18. <u>For planning purposes</u>, is <u>January 1</u>, 2026 the firm in-service date for full deployment, or will phased installation be considered acceptable?
  - A. We would prefer to have all units installed and operational on January 1, 2026. We would not consider phased installation

- 19. The RFP notes 3 main, 3 premium, and 3 auxiliary entrances. Could you please provide a plan identifying all public, VIP, staff, and media entrances, noting which category they fall into?
  - A. Atrium Entrance Public
  - B. Church & Ann Entrance Public
  - C. Church & Trumbull Entrance Public
  - D. Event Level Club VIP/Premium
  - E. Sports Book Entrance Public
  - F. Suites Entrance VIP/Premium
  - G. Upper Club Entrance VIP/Premium
  - H. Employee Entrance Staff
  - I. Security Entrance Staff/Media/VIP
- 20. <u>Do you know what percent of patrons and or numbers of patrons come through each entrance?</u>
  - A. This varies by event, but general percentages are listed below for our main entrances
    - i. 70% Atrium Entrance
    - ii. 20% Church & Ann Entrance
    - iii. 10% Church & Trumbull Entrance
- 21. What is the average and maximum attendance for your primary event types?
  - A. Hartford Wolf Pack: Average 4,241 Maximum 12,677
  - B. UConn Men's Basketball: Average 11,877 Maximum 13,908
  - C. UConn Women's Basketball: Average 11,060 Maximum 13,908
  - D. UConn Hockey: Average 4,200 Maximum 12,677
  - E. Concerts: Average/maximum greatly varies event by event
  - F. Family Shows: Average/maximum greatly varies event by event
- 22. Could you share data on patron arrival timing for key event types?
  - A. No data available to share. For each event, generally a late arriving crowd, typically 60-70% within 15 minutes of event start time
- 23. What is the arena's current bag policy? Is there a re-entry policy?
  - A. Guests are prohibited from bringing in large bags, backpacks, luggage, laptops, tablets/iPads, coolers, parcels, briefcases, and like articles. All guests are subject to search, of their person and/or possessions (handbags of normal size may be allowed entry after such search). No re-entry permitted.
- 24. Are there "giveaway nights" with items that might affect screening? How are strollers or mobility devices handles?

- A. Yes, there are giveaways throughout the year. All take place after security screening. Stollers/mobility devices are hand-wanded.
- 25. What are the primary operational challenges you hope to solve with this new system? Where is secondary screening currently conducted relative to the primary checkpoints?
  - A. We're looking to improve the effectiveness and efficiency of our security screening. Secondary screening currently takes place behind our units.
- 26. What is the current staffing model per entrance? Are there desired staff-to-lane ratios or guest wait-time goals?
  - A. Currently three staff for every two walk-thru units. Guest wait time goals would be zero wait time.
- 27. What is the current procedure for responding to alarms? Who needs to receive system alerts, and are there requirements for integrating with an existing incident management platform?
  - A. When alarm goes off, that guest is wanded. No requirements for integrating with an existing platform.
- 28. May the proposed solution operate on the arena's network?
  - A. The arena's network is limited, but we're open to exploring options
- 29. Is cloud connectivity permitted for system analytics and management?
  - A. We're open to entertaining all options
- 30. <u>Do you require integrations with other systems, such as your video management system, access control, or ticketing platforms?</u>
  - A. We don't not require integration with any systems
- 31. The RFP requires battery-powered units. What is the target battery runtime required per event? Would you be open to portable power stations as a primary or baskup power source is needed?
  - A. See above for target battery time. Each unit must be able to be independently battery operated.
- 32. Is the arena seeking to purchase these units as a capital expense, or are you open to operational expense models?
  - A. Seeking to purchase as a capital expense
- 33. The target installation date is January 1, 2026. Are there any "dark days" or ideal installation windows at the arena between the selection date (Nov. 5) and the deadline?
  - A. TBD, the arena event calendar is still in fluid during that time frame

