WISCONSIN PROFESSIONAL BASEBALL PARK DISTRICT
ADDRESS: 1 BREWERS WAY MILWAUKEE, WI 53214 EMAIL: CONTACT@WIBASEBALLDISTRICT.COM PHONE: (414) 902-4040

REQUEST FOR PROPOSALS
FOR
VIDEO UPGRADES

Response to Questions – Final

Date: November 3, 2026

#	RFP Reference	Question	Answer
1	Appx A 1.1.E; 1.2.C; 2.2.B.1.g	Please provide the AV drawings referenced for quantities (e.g., frame sync 'quantities to match AV drawings') and the 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024). Neither was included with the RFP documents.	The as built drawings have been emailed.
2	Appx A 1.2.A, 1.2.C	Please provide rack elevations and available rack space/power/cooling in the PCR and PDC (Room 3412), and confirm whether new racks, UPS or PDUs are in scope.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
3	Appx A 1.1.A.4; 1.10.E; 2.3	Section 1.1 puts Character Generators and the LED CMS in this contract, but 1.10.E says the LED CMS and LED Display Processors are supplied and installed by the LED/Scoreboard Contractor (11 63 10). Please clearly define the demarcation: which dashboard servers, Tessera engines and Mosaic engines are bought by whom, and who configures/integrates them.	Refer to 11 63 50 1.10.E Addendum #3
4	Appx A 1.2.G; 1.1.A.5	Please provide the 11 63 11 (Daktronics show control) scope, schedule, and the interface this contractor must provide (data feeds, network, rack space, control protocols).	Refer to 11 63 50 Addendum #3 A 1.2.G
5	Appx A 1.2; 1.3.A	Confirm that all existing POV, LED CMS, intercom and show control equipment demolished becomes Owner property to be handed over vs. disposed of by Contractor, and who has salvage rights. Also confirm whether decommissioned gear must be removed from site.	Refer to 11 63 50 Addendum #3 A 1.3A
6	Appx A 1.2.D.7-8	Please provide make/model/firmware, available I/O ports, and control protocol for the existing production switcher and router that the new POV cameras integrate with. How many spare router inputs/outputs are available?	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
7	Appx A 1.2.D.10; 2.2.A.1-2	Are CAM-07 through CAM-12 new camera positions or replacements for existing POV cameras? What existing POV cameras (CAM-01 through CAM-06 or others) remain, and do they need to be integrated into the new controller?	Refer to as builts - Camera positions are existing
8	Appx A 1.2.D.9; 2.2.A.1	For each of the five outdoor POV locations, please confirm: mounting surface/structure, distance to the nearest fiber demarcation, available power circuit and distance, and who provides lift/access equipment. Is structural engineering with stamped drawings expected at each?	Refer to as builts - Camera positions are existing

9	Appx A 1.2.D.9.a.6; 2.2.A.1.d	Please clarify 'POV fiber location must be located within 75% of the terminal cabling length from the camera location' and whether PoE vs. local power is the Contractor's choice at each location.	Refer to as builts and 11 63 50 1.3.H
10	Appx A 2.2.A.3-4	Please confirm quantity of POV TX/RX pairs and whether each outdoor location has existing single-mode fiber back to the PDC. Is there existing fiber to the Media Interview Room (CAM-12)?	Refer to 11 63 50 and 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
11	Appx A 2.2.A.5	The Media Converter listing shows YelloBrik OET 1510 with RFR 1001 and RXT 1001 both 'on remote side' and an RFR 1200 in the PDC. Please confirm the intended arrangement and quantity of each.	Refer to 11 63 50
12	Appx A 1.2.D.2; 2.2.A.6; 1.12.A.3	Please confirm the number of POV control panels (CP) required and their locations (PCR only?). Also, Unit Cost items are numbered A1, A2 and A4 - is there an A3 that was omitted?	Refer to 11 63 50 Addendum #3 A 2.2.A.6. Refer to 11 63 50 No A3 is requested at this time.
13	Appx A 2.2.B.1	Please confirm which signal paths require frame sync/format conversion and the total number of 8-path units (spec: 'quantities to match AV drawings'). Is SDI-over-fiber I/O needed on all units?	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
14	Appx A 2.3.A	Is the Ross Dashboard software license being migrated from the existing servers (DBSVR-01/02) or newly purchased? Please provide current license info and support status.	Refer to 11 63 50 Ross Dashboard software is free to download
15	Appx A 2.3.A.1	Servers specify 'Core i7 13th gen or newer' and 'DDR4-3200'. Will a current-generation Intel/AMD platform with DDR5 be accepted, as DDR4 platforms are being phased out?	Refer to 11 63 50 1.9.E
16	Appx A 2.3.B.3; 1.10.D.4	Please confirm that existing Xpression perpetual licenses on USB dongles for Nodes 09/10/11 are in the Owner's possession, transferable to the Tessera XPN-1RU-M9 engines, and currently under active Ross support. Who requests the license transfer from Ross?	Refer to 11 63 50
17	Appx A 2.3.B (Acceptable Solutions)	The Tessera listing states 'XPN-KBD-BACKLIT (Quantity: 2)' and also 'Quantity: 3' for engines. Is the keyboard quantity 2 total or 2 per engine?	Keyboard Quantity: 2
18	Appx A 2.3.C.5	Please explain the Carbonite Ultra relocation plan: which existing engines (XSWR-03/04?) move to the Right Field Display and redundant slots, who reprograms and remaps them, what outage windows are allowed, and which two 'decommissioned engines' go to the Owner.	Refer to 11 63 50 Addendum #3
19	Appx A 1.2.E.2.a	Who provides the existing LED processor mapping information that must be confirmed before deploying new Tessera engines, and who is responsible if mapping can't be verified?	Refer to 11 63 50

20	Appx A 2.4.A; 1.3.F.1	Please provide the existing Riedel frame model, card complement and a port/connection list (4-wire, 2-wire, partyline, GPIO, Dante, fiber) that must be 'maintained'. ARTIST-1024 sizing and the quantity of VAE-16, UIC-128-II, UIX-128-II and SFP modules all depend on this.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
21	Appx A 2.4.A.4; 1.10.D	Please list the Owner-furnished computers on which Riedel Director/Wireless app are to be installed, and the Owner-furnished Riedel NSA002A units (quantity and location). Is the NSA-002A for reuse only?	Coordinate with Owner
22	Appx A 2.4.A.5.d-e	Please confirm the intended network topology between the ARTIST frame and panels (fiber SFP quantities, copper SFP) and whether Owner IT provides the intercom VLAN and PoE switches.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
23	Appx A 2.4.B.3-4; 1.2.F.8	Panel locations list 10 wired panels (5 Type 1, 5 Type 2). 'As required plus 1' for each type - does this mean 6 of each, or are there additional existing panels to replace/retain? Please confirm panel counts and whether existing panels remain.	Refer to 11 63 50
24	Appx A 2.4.B.3.e; 2.4.B.4.e	Both panel types call for 'Headset Type 1' with each panel. Is Type 1 correct for the Type 2 panels, or should they get Type 2/3?	Coordinate with Owner
25	Appx A 2.4.D.4; 2.4.D.4.c-f	Please specify cover color quantities and confirm spare batteries are one per beltpack (12). Please also confirm chargers: 1 per 5 beltpacks rounds up to 3.	Coordinate with owner
26	Appx A 1.2.F.4; 2.4.D.5; 1.2.F locations	Three fixed antenna locations are listed (ICAP-01/02/03) but 4 antennas are specified, plus a mobile antenna kit. Please confirm the 4th antenna's purpose, location, and the antenna cabling path (existing fiber/cat?). Please also provide the coverage areas required, including concourse, field and back-of-house, and acceptance criteria.	Refer to 11 63 50 Addenum #3 2.4.D.5
27	Appx A 2.4.E.1; 1.2.F.6	Please confirm Dante network details (VLAN, clock master, switches) to connect the Dante intercom interfaces, and who configures Dante Controller.	Refer to 11 63 50 1.3.C and 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
28	Appx A 2.4.F	Please confirm the required headset connector type (XLR 4-pin/5-pin, male/female) and the quantities 'as required plus 10 / plus 3' - what is the base count? Are existing headsets reused?	Refer to 11 63 50 2.1.B.2

29	Appx A 2.5.A; 1.10.D.3	Section 2.5 asks the Contractor to provide Type 1 network switches, but 1.10.D.3 says 'new network switches or additional ports provided by Owner's IT.' Please clarify what the Contractor supplies, how many switches, where, and what Owner IT standard (vendor, licensing, uplink optics) applies.	Refer to 11 63 50 Addendum #3 2.5
30	Appx A 2.6.A-B	Please provide the 'Owner standards' for cable and connectors referenced in 2.6, and any approved cable vendors/types for SM fiber, coax (SDI), Cat6/6A and power.	No set cable standard.
31	Appx A 2.6.B.1-2	Is the 25-spare-connector requirement in addition to installed connectors? Are pre-terminated fiber assemblies acceptable where mechanical splicing is prohibited?	Refer to 11 63 50
32	Appx A 3.2.A; 2.1.C-D; 1.4.E.11	Please confirm that 15 spare original-length power cords are in addition to shortened cords, and whether QR-coded rack blanks are required only for PDC rows (how many rows).	Refer to 11 63 50
33	Appx A 1.2.D.9.a.5; Bid Form VII	Who provides electrical power and conduit to camera locations beyond the 150' assumption? Bid Form VII asks for conduit unit pricing but no conduit scope is described. Please define expected raceway/conduit work and electrical permitting responsibility.	Refer to 11 63 50
34	Appx A 3.4.C.7.b; 3.4.D.1.c	Part 3 references CCUs/OCPs, tally (red/green), rain slickers and shading. No CCUs or tally are specified. Please confirm these tests apply only if CCUs/tally exist, or delete.	Refer to 11 63 50
35	Appx A 3.6.C.3; 3.4.D.2.l	The acceptance test includes an audio fidelity test (pink noise, 1/3 octave 40-16k Hz) and rack/UPS/environment sensors with SNMP alarms. Is any audio system or UPS/sensor equipment in scope? If so, please provide specifications.	Refer to 11 63 50
36	Appx A 3.4.D.2.h; 3.4.D.2.i-j	Please confirm which computers require installation of office/creative software, Adobe Acrobat and drive 'ghosting' (Dashboard servers only? CG workstations?), and who supplies licenses.	Refer to 11 63 50
37	Appx A 2.1.A vs 3.1.A	Section 2.1.A allows B-stock/floor demo equipment (encouraged), but 3.1.A says all equipment shall be new. Please confirm B-stock/demo gear is acceptable and carries a full manufacturer warranty.	Refer to 11 63 50 Addednum #3 2.1A
38	Appx A 1.9.E	If a specified product is discontinued before installation, replacement is at no cost. Will the Owner consider pre-approval of alternate cameras not listed (e.g., newer Sony/Panasonic/Canon models) to avoid delay?	Refer to 11 63 50

39	RFP Schedule; Appx A 1.6	Please provide the offseason access calendar, event blackout dates between Nov 2026 and Mar 5, 2027, and the required cutover/downtime windows for PCR, PDC, LED CMS and intercom. Is early procurement allowed upon award?	Submittal process can begin immediatley upon contract execution. No known blackout dates at this time.
40	RFP Schedule; Bid Form	Bids hold 30 days from the Oct 28 due date (to Nov 27) while award is targeted week of Nov 2. Please confirm tariff/pricing adjustment treatment if award or NTP slips.	The District will address that with the selected vendor, if necessary.
41	Appx A 1.11; Bid Form II-III	Option 11 63 50-A1/A2 request annual software and hardware support for years 2-5 after the warranty period, but the base spec doesn't define support scope. Please confirm what year 1 coverage is (included in base?), SLAs, whether manufacturer support contracts (e.g., Ross, Riedel) are expected to be passed through, and what 'hardware support' includes (advance replacement? spares?).	Refer to 11 63 50 A.1.8
42	Appx A 1.8	Warranty runs one year from the later of the first regular-season game or final acceptance. Please confirm the 2027 home opener date used for planning, and whether the 8-hour response / 24-hour correction applies 24x7 and to manufacturer-dependent repairs.	Refer to 11 63 50
43	Appx A 2.8; Bid Form V	Event attendance: 12 events under warranty with a project engineer 4 hours before gates. Are these all home games? Does the Unit Cost 11 63 50-C 'daily rate' assume a game-day duration? Please provide the expected event list.	Refer to 11 63 50
44	Appx A 2.7	Please confirm the number of attendees per session, whether sessions are recorded, and whether deferring part of the training into the season is the Owner's option or a Contractor requirement.	Refer to 11 63 50
45	Appx A 1.4.E.11.b.2.k	Closeout asks for editable AutoCAD and Autodesk Revit files. Is a Revit model of racks/rooms required, or only AutoCAD with a Revit family where relevant?	Refer to 11 63 50
46	Appx A 1.5.A	Comparable-project requirement: 3 sports projects in last 3 years. Please confirm whether professional AV/broadcast projects at other venue types qualify if sports projects are fewer than three, and whether references with Ross/Riedel scope are preferred.	Refer to 11 63 50

47	Appx B Exhibit A; Appx A 1.1.C	Exhibit A requires Professional Liability ($5M) for design services and Technology E&O/Cyber ($5M) for work involving the District's/Brewers' data. Please confirm both apply to this project and whether certificates must be in place before award.	Yes - both apply. Certificate does not need to be in place for award to occur but must be in place before work begins.
48	RFP Accuracy; Appx B	Please confirm the process for logging discrepancies found during the walk-through (72-hour notification) and whether notifications may be bundled with RFIs.	Discrepancies shall be brought to the attention of Owner wtihin 72 hours.
49	Appx D	Please confirm site access requirements for workers (background checks, badging, parking, material delivery to the North Dock, and union/labor agreements on site).	Site access will be similar to that experienced for the pre-bid walk. Delivery instrutions will be included in the contract to the selected contractor.
50		Please clarify if System Integrator will just replace and leave or completely remove current Daktronics Show Control System.	Refer to 11 63 50 Addendum #3 A 1.3A
51		Please provide any POV skinning color, if required.	Refer to 11 63 50 1.2.D.9.a.8
52		Please confirm any manufacturer Event Support Requirements, if any.	Refer to 11 63 50 2.8.A
53		Can you confirm that there is 120v AC power at all PTZ locations?	Refer to 11 63 50 1.2.D.9.a.4 & 1.2.D.9.a.5
54		Can you confirm that the intercom transceivers that are being replaced are PoE powered.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
55		Do any of the weather enclosures that we did not see need to be replaced?	Currently not in this 11 63 50 scope
56		Can you confirm that integrating the existing Skaarhoj RCP for camera control is out of scope.	Refer to 11 63 50 1.2.D.2
57		Can you confirm that POV signal transport is only required to terminate at existing video DA's. No additional connectivity is required?	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
58		1.2.G Is unclear on what is required for Daktronics integration from 11 63 50. Is dashboard control/integration required? Or just serial and/or network connectivity to Tessera?	Refer to 11 63 50 and 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024) Maintain existing connectivity
59		Confirm POV cameras require genlock or not. POV TX/RX Type 1 include genlock, but 1.2.D.6 requires frame synchronization for POV cameras.	Refer to 11 63 50 Adendum #3 1.2D.6
60		Is the basis of design to use the OFE Aruba network/switches for AES67 intercom connectivity?	Refer to 11 63 50 1.10.D.3
61		1.10.D.3 States that "new network switches or ports provided by owner's IT" Please confirm that the owner is responsible for providing all SWITCH Type 1(s) required to deliver a fully functional system.	Refer to 11 63 50 1.10.D.3
62		Confirm ICOM IF Type A intent is to be AES67 to 4-wire, not 2-wire. Model listed does not support 2-wire operation or Dante.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)

63		Riedel NSA-002A is discontinued, confirm NSA-008A is acceptable.	Refer to 11 63 50 1.9.E
64		Confirm intent to re-use existing Field Level Main Entry, Field Level Team Store Hall, Field Level Center Right Field, and Field Level Kids Play Area Bolero antennas in new system.	Refer to 11 63 50 for replacement locations
65		Confirm HEADSET Type 2 or 3 are not intended to connect to camera systems.	Refer to 11 63 50
66		Confirm existing MADI connectivity to existing ICOM MTX Type 1 to remain.	Refer to 11 63 50 1.10.D.1
67		Confirm quantity of existing Bolero packs to be re-utilized in new system.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
68		Who runs/maintains the network and approves switch changes?	Contact information will be provided to the successful bidder
69		Is there a current system file of the intercom configuration and the panel key layouts we can reference?	File can be pulled by the successful bidder
70		Do you have a current IP schedule and VLAN plan?	IP schedule will be provided to the successful bidder
71		Any color or finish standards that need to be implemented?	Refer to 11 63 50 1.2.D.9.a.8
72		Are there any known issues with the existing POV fiber or spare stands you know of?	Refer to 11 63 50 1.6
73		Are there any black out dates for the venue when work can not be done?	No known blackout dates at this time.
74		Are there prevailing wage requirements?	No - any requirements would be listed in the RFP.
75		Are there union requirements?	No - any requirements would be listed in the RFP.
76	ICOM Type 1 & Type 2 Licensing	Please clarify which software licenses are required for each ICOM Type 1 and Type 2 panel. Confirm the license type and quantity required per panel.	Refer to 11 63 50 Addendum #3 2.4.B.3.a.f.1.a.1 and 2.4.B.4.f.1..a.2
77	LED Display Specification Discrepancy	Section 1.2.G references Specification 11 63 11, while Section 1.10.E references Specification 11 63 10. Both sections appear to reference LED displays. Please confirm whether these specifications refer to the same scope of work and whether both are included in the contractor's responsibility.	Refer to 11 63 50 Addendum #3 1.2.G
78	OFE OpenGear Frame Slot Availability	Please confirm the number of available slots within the Owner-Furnished Equipment (OFE) OpenGear frames that can be utilized for the new system equipment.	Refer to 2023 as-built PDF (4581 - MIL026 Video Production Control Room, 08.02.2024)
79	Wireless Antenna (WL ANT) Cabling	Please confirm whether the existing OFE cabling infrastructure and patching may be utilized for the new WL ANT connections or whether new dedicated cabling is required.	Refer to 11 63 50 1.2.F.5.b

80	WL ANT Mobile Kit Fiber Requirements	Please confirm whether the WL ANT Mobile Kit is required to connect through MC Type 1. If MC Type 1 is required, please specify the fiber jumper length, fiber type, and connector requirements to be provided by the Systems Integrator (SI).	Refer to 11 63 50 1.2.F.a
81	ICOM Type 1 & Type 2 Network Connections	Reference: Section 2.5.A - Please confirm whether available ports on the existing OFE network switches may be utilized for the new ICOM Type 1 and Type 2 panels or whether the SI is required to provide additional network switch ports or equipment.	Refer to 11 63 50 Addendum #3 2.5.A
82	LED Content Management System Cabling	Please confirm whether the existing Owner-Furnished Equipment (OFE) cabling infrastructure and patching may be utilized for the LED Content Management System or whether new dedicated cabling is required to be provided by the Systems Integrator (SI).	Refer to 11 63 50 1.3.A.1
83	Section 2.8 Event Attendance	Can you confirm if you require event attendance from the SI or from the vendor (Ross for CMS)?	Refer to 11 63 50 2.8.A
84	Section 2.3 0 LED Content Management System	Ross is recommending the XPN-1RU-RS2-M9 in place of the XPN-1RU-M9. The replacement unit will provide up to 4 fill HD or 2 K/F UHD Channels. Please confirm this is an acceptable replacement.	Refer to 11 63 50 Addednum #3 2.3.B.3.a.1
85	Bid Bond	There doesn't appear to be any mention of a bid or performance bond requirement. Can you please confirm there are no bond requirements with our response?	No - any requirements would be listed in the RFP.
86	Labor	Can you confirm if prevailing wage or union labor is required for this project?	No - any requirements would be listed in the RFP.
87		Has anything changed in the system since the as-builts were issued in July 2024?	Refer to 11 63 50 1.3.C
88		Home and Section 328?	
89		What's driving the camera replacement? Are there specific shots or zoom requirements at High Home and Sectoin 328?	Provide the equipment as specified in 11 63 50
90		Three key/fill outputs plus two inputs may not fit in the 1RU render engine. Is a 2RU unit acceptable if needed?	Refer to 11 63 50 Addednum #3 2.3.B.3.a.1
91		The spec lists an ESP-2424 expansion panel for Type 2, but the existing expansion panels are are ESP-2324. Which one is intended?	Refer to 11 63 50 Addendum #3 2.4.B.4.a.1
92		What other DECT systems are in use on game days, and who handles RF coordination?	Provide the equipment as specified in 11 63 50

93		When does the Owner's consultant plan to do acceptance testing, relative to the March 5 completion date?	Refer to 11 63 50 3.6