

Los Angeles Lakers Headquarters
Bid Tabulation



Acct **11000**

Trade

Scoring Displays

	Daktronics	Nevco	OES	
BUILDING	99,143	37,693	73,500	
(2) Scoreboards for Exhibition Court	Included	Included	Included	
(2) Scoreboards for Practice Court	Included	Included	Included	
(5) Shot Clocks	Included	Included	Included	
Controllers	Included	Included	Included	
(3) Locker Room Clocks	Included	Included	Included	
CCIP Credit	(129)	Included	Included	
Bond	Excluded	1,166	1,500	
	99,014	38,859	75,000	0
SITE				
	0	0	0	0
ADD'L PROJECTED COSTS				
Access and Protection	4,924	4,924	4,924	
Spare Parts Package	Included	2,500	Included	
2-Year Labor and Material Warranty	Included	5,000	Included	
Preventative Maintenance	Included	2,500	Included	
Design-Build System	Included	15,000	Included	
Portable Shot Clocks Should Installed Fail	Included	5,000	5,000	
Scoring Feeds to TWC Pedestals	Included	15,000	15,000	
Installer Qualifications per Specification	Included	20,000	Included	
(5) Backboard light Strips	Included	3,500	3,500	
(2) Portable Backup Shot Clocks	Included	7,000	7,000	
Scoring Displays at Tickets 1062	4,000	4,000	4,000	
	8,924	84,424	39,424	0
TOTAL	107,938	123,283	114,424	0
	0.00%	14.22%	6.01%	-100.00%

Exhibit G - Inclusions

Specific Requirements

001. All labor, equipment, and materials to perform work for Scoring Display Systems in accordance with the Contract Documents, manufacturer's requirements, and as further clarified herein.
002. Scope to be Design-Build. Includes Delegated Design with drawings and calculations stamped by Qualified Professional Engineer. Engineering responsibility includes verification of design intent shown. SUBCONTRACTOR is responsible for verifying that design intent will constitute a complete system capable of meeting designated criteria and SUBCONTRACTOR has included cost for any revisions to design intent so that system meets criteria. See Section 116500, Paragraph 1.1 and 1.6-B.
003. Plan check and permit, as required. See Section 11 65 00, Paragraph 1.1-E.
004. Two (2) basketball scoring displays at Main Court with requirements per Section 116500, Paragraph 2.3-A.
005. Two (2) basketball scoring displays at Practice Court with requirements per Section 116500, Paragraph 2.3-B.
006. Coordination with Owner and Design Teams for final scoreboard design and locations, including selections for LED colors, display assembly colors, and advertising/naming panels. See Section 116500, Paragraph 1.3-B.
007. Court scoring display locations and sizes per Low Voltage floor plans, LV-301 elevations and RFI-372.
008. Verification of scoring display sizes shown on LV-301.
009. Court scoring display components per details on LV-950.
010. Clock scoring functionality per diagram on 3/LV-950.
011. Five (5) shot clocks and LED goal scoring strips. This includes equipment for four (4) portable backstops shown on drawings and for an additional back-up backstop. Requirements at each per Section 116500, Paragraph 2.5
012. At portable backstops, shot clock holders and electrical up to shot clock holders By Others. SUBCONTRACTOR to coordinate with portable backstop subcontractor for install.
013. Shot clocks as two sets of two (2) - top of goal only. See Section 116500, Paragraph 2.5-A-4.
014. Portable shot clocks for use should installed shot clocks fail per Section 116500, Paragraph 2.5-B.
015. Game clocks at the following locations: West Elevation of D-Fender's Lockers 1077, South Elevation of D-Fender's Coach Lockers 2098, and West Elevation of Visitor's Lockers 1033.1.
016. Game clocks to be recessed per Section 116500, Paragraph 2.5-D-1-b.
017. Scoring control components, including software.
018. Game In-Progress/Statistical Information Controllers per Section 116500, Paragraph 2.4. Includes one (1) control console for each court plus two (2) spares.
019. Display and Scoring Systems Software License per Section 116500, Paragraph 1.9. SUBCONTRACTOR agrees to comply with software agreement included in Section 116500 and that it supersedes any standard license agreement.
020. Scoring Display Support Equipment, if required, per Section 116500, Paragraph 2.6.
021. Scoring feeds in data to one TV Truck Parking Pedestal.
022. Secondary steel for attachment to building steel shown on structural drawings. See also Section 116500, Paragraph 1.3-J.
023. Structural steel members to be flange web, wall thickness 1/4".
024. Low voltage control system for all displays.

- 025. Electrical to each display system from power shown on electrical drawings. See Section 116500, Paragraph 1.4-E.
- 026. Sheet metal to be minimum thickness 18 gauge per Section 116500, Paragraph 2.2-D-1.
- 027. Exposed steel to be finished per Section 099123.
- 028. Enclosure to be anodized aluminum with color TBD by Owner.
- 029. SUBCONTRACTOR to comply with Section 116500, Paragraph 2.1-F requirement that manufacturer's name, logo, and representation not be visible to public.
- 030. Field dimensioning.
- 031. Manufacturer with minimum five (5) years experience. See Section 116500, Paragraph 1.5-A.
- 032. Installer qualifications per Section 116500, Paragraph 1.5-B, including minimum five (5) years experience.
- 033. Provide references from minimum three (3) users of similar display and control systems proposed for this project. See Section 116500, Paragraph 1.5-B-4-e.
- 034. Provide information about legal disputes occurring within last six (6) calendar years per Section 116500, Paragraph 1.5-C.
- 035. Shop drawings and submittals per Section 116500, Paragraph 1.6. Includes calculation and drawings stamped by structural engineer.
- 036. O&M and Owner Training per Section 116500, Paragraphs 1.6-C and 3.5.
- 037. Performance Test, Performance Test Report, and Final Inspection per Section 116500, Paragraph 1.6-D.
- 038. Testing by SUBCONTRACTOR per Section 116500, Paragraphs 3.2 and 3.3. Includes testing equipment as indicated.
- 039. Coordination with Owner during Acceptance Testing per Section 116500, Paragraph 3.4. Includes supply of test equipment for Owner's use and one (1) technician made available for the entire testing period (day or night).
- 040. Closeout Submittals per Section 116500, Paragraph 1.6-E.
- 041. Labor and material warranty for two (2) years following Substantial Completion.
- 042. Service during warranty period per Section 116500, Paragraph 1.10-D.
- 043. Maintenance for on-site spare parts inventory per Section 116500, Paragraph 1.10-F.
- 044. Preventative inspections and cleaning during warranty period per Section 116500, Paragraph 1.10-H.

Schedule and Logistics

- 001. Protection of Court Flooring for own work.
- 002. Complete submittal with engineered shop drawings and calculations to be provided two (2) weeks after Notice to Proceed. Material delivered to jobsite for installation eight (8) to ten (10) weeks after Notice to Proceed.