



Purchasing Department

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Addendum Number 2

OCTOBER 12, 2026

DISPLAY STATION (DIRECT VIEW LED DISPLAY SYSTEM)

Southern University and A&M College
Baton Rouge, Louisiana 70813

Bid # 10361

10:30 A.M.

OCTOBER 16, 2026

Note: Deadline to submit the bid changed to October 16, 2026 @ 10:30 AM

Any modifications to the referenced project shall be incorporated into the original specifications and/or plans. Unless a change is specifically made by addendum, the specifications and/or plans as issued shall govern.

Note: Vendors are required to acknowledge receipt of Addendum # 2

Company _____

Signature _____

Attachments:

- **Drawings**
- **Questions and Answers**

Linda Antoine Date 10/12/2026
Linda Antoine-Director of Purchasing

Return this sheet with bid

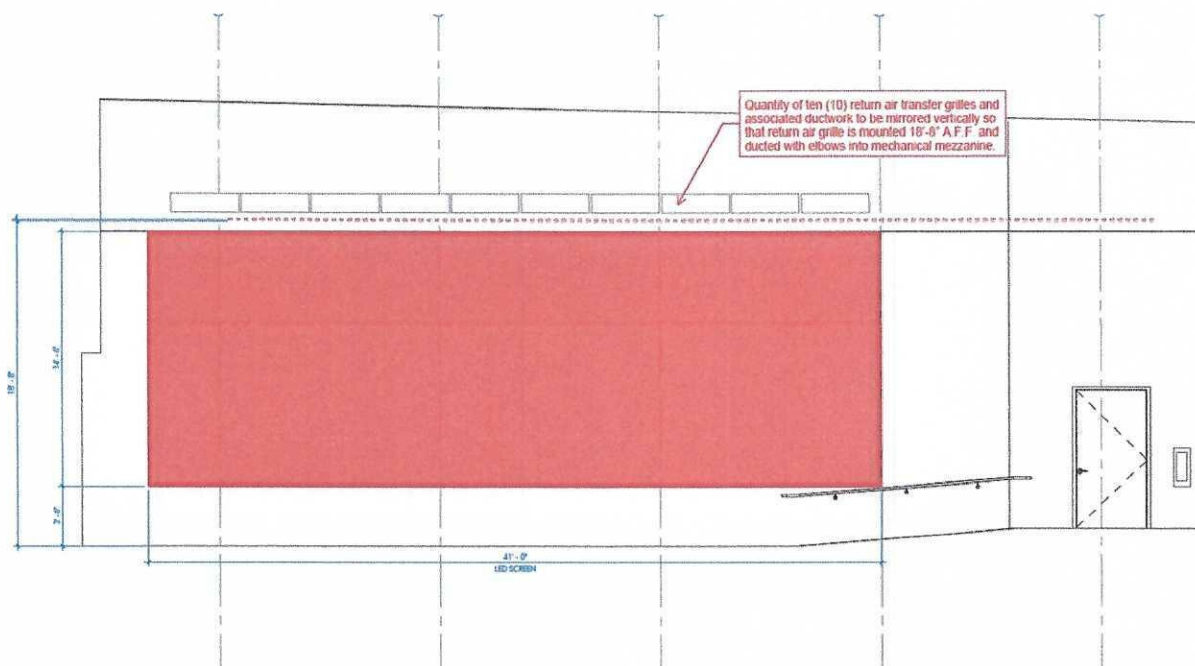
www.suab.edu

ADDENDUM # 1 BID 10361 DISPLAY STATION (DIRECT VIEW LED)

Global Innovation and Welcome Center Screen Bid Questions and Request for Information

Please find the link below to the SU Welcome Center Construction Drawings. This link should not require a login or password.

https://www.icloud.com/iclouddrive/04aC1kJAaDnR_A6y1fgtdvHkw



SIGN 3 - INTERIOR
LED SCREEN INDICATED BY RED REGION

QUESTIONS AND ANSWERS

Question 1

Can the Newline Interactive's DV Premier+ P2.5 MIP be substituted as an apples-to-apples comparison?

No, the Newline Interactive's DV Premier+ P2.5 MIP is not an acceptable substitute.

Question 2

41'-0" width but no height. What is the required height, and what tolerance applies to the overall dimensions?

The minimum height requirement is 14'-6". A tolerance of $\pm 1'$ is acceptable for the height and width of the video wall.

Question 3

Pixel pitch: Would SU accept a finer 2.4 mm pitch as equal or superior to the 2.5 mm specified in Section 2.04.1? It exceeds the specified pixel density (173,056 px/m²) and resolution while using the cabinet sizes specified, provided the brightness is 600 nits and sufficient for indoor space?

No. The requirement remains 2.5 mm pixel pitch with a brightness of 1,000 nits as specified. A 2.4 mm pixel pitch and 600-nit brightness will not be accepted as an equal or approved substitute.

Question 4

Cabinet depth: Is there a maximum projection from the finished wall? Would a slim 48 mm, fully front serviceable cabinet be acceptable within that limit?

The cabinet depth is requirement 40 mm.

Question 5

Power consumption: Are the Section 2.05 B values (20,825 W maximum / 6,975 W typical) the design limits for the dedicated circuits? Since indoor displays run at a calibrated brightness below their peak rating, can compliance be based on power consumption at the calibrated operating brightness?

No. Compliance shall be based on the specified maximum and typical power consumption values in Section 2.05(B). Power consumption at a reduced calibrated brightness will not be accepted in lieu of the specified requirements.

Question 6

Color temperature: Would an adjustable range of 3,200K-9,300K be acceptable? It covers the standard video (6,500K) and broadcast (3,200K) white points.

Yes. An adjustable color temperature range of 3,200K-9,300K is acceptable.

Question 7

Operating temperature: Is the space climate-controlled? If so, is an operating range of -10°C to +40°C acceptable?

The space is climate-controlled. The operating range of -10°C to +40°C is acceptable.

Question 8

Substitution approval: Section 2.01 states no substitutions without prior approval. Does this require approval before bid opening, or will an equal product submitted with the bid under General Terms Clauses 4 and 5 satisfy this requirement?

Substitutions require prior approval before bidding.

Question 9

Quote form vs. university forms: The specification asks bidders to provide pricing on the company's quote form (Section 3.04), while General Terms Clause 1 states that bids not

submitted on university standard forms will not be accepted. Could SU confirm that a company quote form, submitted with all signed and initialed SU forms, is acceptable?

Yes. A company quote form is acceptable.

Question 10

Delivery and installation schedule: Could SU share the anticipated award date and the required delivery and installation completion dates? Direct-view LED walls are typically built to order, with delivery commonly around 75-90 days ARO.

The projected bid opening is as listed in the bid documents. Estimated date for the Intent to Award letter is October 16, 2026. An Award will follow within 14 days. Delivery, installation, and product transfer are expected to be completed within 180 days of the Notice to Proceed (NTP).

Question 11

Performance and payment bond: Clause 15 requires a performance and payment bond. Please confirm the required bond amount (e.g. 100% of the contract value) and whether it applies to the full contract value or the installation portion only. Is it required before or after the submission before award.

The performance and payment bond is required after award and prior to contract execution/NTP. The bond shall be 100% of the total contract value, including equipment and installation. It is not required with the bid submission.

Question 12

Site readiness and wall structure: Is the Welcome Center under construction? What is the wall construction at the display location, and has it been designed with blocking or backing for a display load of approximately 1,300 kg plus mounting? Will this be complete before installation, and who is the general contractor.

This is an existing wall without blocking or backing. The awarded vendor will be required to install any required backing or blocking as part of the installation if attached directly to wall.

Alternatively, the awarded vendor can provide a complete engineered rigging and support system for a suspended direct view LED video wall. The LED wall shall be supported independently from the exposed building structural steel roof framing using a combination of steel spreader beams, attachment clamps, threaded rod, wire rope assemblies, or chain hoists as required by the manufacturer's engineering.

Question 13

According to the bid document, a vendor can upload the proposal to the link. However, the link in the document doesn't seem to work. Where should we submit our proposal? If there is a dedicated portal or link, please share.

Use link to submit electronic bid:

<http://www.sus.edu/bidcertification>

Question 14

Is removal/demolition of existing AV equipment part of the contractor's scope? If so, please identify the equipment to be removed.

No. There is no existing AV equipment to remove or demolish.

Question 15

Is electrical work (beyond low-voltage plug-in connections) included in the AV contractor's scope, or will it be provided by others?

Electrical plug-in connections are not in the scope of the project and will be provided by others if required.

Question 16

Is prevailing wage (Davis-Bacon or California DIR registration) applicable to this project?

Yes. The Davis-Bacon prevailing wage requirement is applicable.

Question 17

Is there a stated budget ceiling or Independent Government Cost Estimate (IGCE) for this project?

No budget ceiling or Independent Government Cost Estimate (IGCE) is stated in the provided bid documents.

Question 18

What is the required project completion date, or duration allowed from Notice to Proceed?

There will be a 180-day project completion period from the notice to proceed.

Question 20

Are liquidated damages applicable if the completion date is missing? If so, what is the daily or business-day rate?

The provided specification does not identify a liquidated damages provision or daily rate.

Question 21

What are the approved working hours (e.g., standard business hours, after-hours, weekends)? Are there restrictions such as holidays or alternate Fridays?

The approved working hours are typically the standard business hours of 8am-5pm weekdays. The facility will consider request for flexible scheduling when mutually beneficial.

Question 21

Should sales tax be included in the bid price, or is this project tax-exempt?

No. This is a tax-exempt project.

Question 22

Will award be based on Lowest Price Technically Acceptable (LPTA), or is there a weighted best-value evaluation?

This bid will be awarded to lowest responsive bidder/price technically acceptable.

Question 23

If weighed, please provide the evaluation criteria and weighting.

This bid is not weighted

Question 24

Is TM compliance (FAR 52.225-5) or Buy American required for all AV equipment supplied?

This federally funded building project and its components are subject to the Build American Buy American (BABA) Act

Question 25

What is the required maintenance period after installation, and what frequency is expected (annual, bi-annual, quarterly, monthly)?

The provided specification does not specify a required post-installation maintenance period or maintenance frequency.

Question 26

What warranty period is required for equipment (manufacturer pass-through warranty)?

The specification does not state a specific warranty period. Section 1.05 requires the manufacturer's standard warranty.

Question 27

What warranty period and response times are required for contractor service (email/call response time, on-site response time)?

A warranty period of not less than 1 year is required. The contractor response time shall be 4 hours or less by email or phone and within 48 hours for required on-site service.

Question 28

Will remote access to the AV system be permitted for ongoing support? If so, what are the access requirements and approval process?

Yes, remote access may be permitted. This requires completion, submission and approval of a vendor access credentials and VPN account.

Question 29

Are bid, performance, and/or payment bonds required? If so, what percentage of contract value applies to each?

Yes. See question # 11.

Question 30

Who is responsible for conduit/raceway for low-voltage cabling-the AV contractor, electrical contractor, or owner?

The owner will be responsible for required electrical work.

Question 31

Who is responsible for electrical work required to support the AV systems?

The owner will be responsible for required electrical work.

Question 32

Who is responsible for post-demolition finish work (drywall repair, wall patching, painting, fire-stopping)?

The selected vendor(awardee) that receives the award contract will be responsible for returning the surrounding area to its prior state.

Question 33

Will parking be provided for the contractor's crew and vehicles? What is the distance from the jobsite building?

Parking will be provided at 1 of the 2 parking lots adjacent to the jobsite

Question 34

Can equipment be delivered to the site prior to the installation period? Is there a designated person to receive deliveries?

Yes, equipment can be delivered. There is a facility manager onsite. However, The equipment should be delivered to the Southern University Property Management Office first who will direct you to the installation site.

Question 35

Will secure on-site storage be available for AV equipment, tools, and materials during (and before) installation?

Yes, the facility has a secure storage space.

Question 36

If project delays are caused by the client, how will labor and material cost increases be handled? Can overhead cost increases be passed on to the client?

Any cost adjustments or extensions resulting from client caused delays would be subject to the terms of the final contract and University approval.

Question 37

The bid lists "Video processing equipment" as part of the system but only specifies the Unilumin LED cabinets. Is there a specific brand, model, or minimum input specification (e.g., HDMI 2.0, SDI, DisplayPort) required for the video processor?

The video processing equipment shall be compatible with the proposed LED display system and provide all functionality required for proper operation.

Question 38

The RFP outlines a "Direct View LED Display System". Is any audio playback equipment (speakers, amplifiers, DSPs) required in this scope, or is this strictly a visual deployment?

This is strictly a visual deployment.

Question 39

Can you provide a list of the existing system or AV as-built drawing?

There is no existing system on this wall.

Question 40

Can you provide a drawing of the room?

The floorplan and wall sketch are attached above. The room construction drawings can be found at https://www.icloud.com/iclouddrive/04aC1kJAaDnR_A6y1fgtdvHkw

Question 41

What is the estimated distance between the LED display wall and the equipment rack housing the video processors to determine if fiber optic or Category 6 data cabling is required?

This distance is estimated at 100'-150' max.

Question 42

Can we provide substitute? We saw there are specific models and brand for the Direct View LED requirement.

If you are bidding for a substitution state it in your bid documents.

Question 43

Are there existing metal studs we can attach/mount the LED wall?

This is an existing wall without blocking or backing. The awarded vendor will be required to install any required backing or blocking as part of the installation if attached directly to wall.

Alternatively, the awarded vendor can provide a complete engineered rigging and support system for a suspended direct view LED video wall. The LED wall shall be supported independently from the exposed building structural steel roof framing using a combination of steel spreader beams, attachment clamps, threaded rod, wire rope assemblies, or chain hoists as required by the manufacturer's engineering.

Question 44

In the document it says, "Electrical Contractor shall provide dedicated circuits" Can you please clarify if the electrical works will be ours or if it is a separate contractor? If this will be by the AV contractor as well, will there be available circuit breakers to

cater the circuits, and do we just cable from there?

The owner will provide electrical circuits.

Question 45

There is a requirement for signal distribution, may we know where will the sources be coming from and how many sources are we planning to have?

The bid documents do not specify the source locations or the exact number of sources.

Please refer to the final AV system design for source quantity and distribution requirements.

Question 46

What type of sources will these be, are these all HDMI cables? Where will be the location?

Sources shall be HDMI, with source locations to be coordinated as part of the final AV system design.

Question 47

Where will be the AV rack devices be installed?

The A/V racks are stored in a data closet at the rear of the room.

Question 48

Will there be an existing rack that will accommodate these new AV devices?

There is an existing A/V rack for required devices.

Question 49

Are there any existing devices that will be integrated in this new videowall?

No

Question 50

Part of the requirement is to control the AV system, where and how many control panels are you looking at? What is the touch panel size you are looking for?

The bid documents do not specify the number, location, or size of AV control panels/touch panels.

Question 51

How and where will the audio be coming out of?

Audio will come from an existing Yamaha Nexo speaker and control system

Question 52

What is the Total LED wall dimension you require?

Approximate 14'6" x 41'-0" (see attached sketch)

Question 53

What will the type of content for this videowall? Basic Presentations?

The videowall will be multifunctional and display presentations, digital signage, video streams and broadcast video.

Question 54

How many inputs/sources you wish to have on the led wall at the same time?

The required number of simultaneous inputs/sources is not specified in the bid documents. A minimum

Question 55

What is the budget for this project?

No project budget or budget ceiling is stated in the provided bid documents.

Question 56

Is there specific quantity of spare parts needed for the led wall?

No specific quantity of spare parts is specified. Spare parts should be provided as recommended by the manufacturer for proper maintenance and operation.

Question 57

Who will handle wall repainting and repairs?

The vendor awarded the contract will be responsible for any painting and repairs.

Question 58

How far will the AV rack/Equipment room be? How far will the nearest available electrical breaker that can accommodate the new led wall install.

The AV room is approximately 100-150 from the Video wall. The electrical closet is similar in distance.

Question 59

The drawing link in the bid docs, seems to not work. Can you please provide again related as-built drawings for this bid.

https://www.icloud.com/iclouddrive/04aC1kJAaDnR_A6y1fgtdvHkw

END OF ADDENDUM