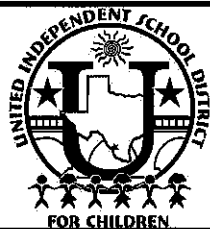


No. _____



UNITED INDEPENDENT SCHOOL DISTRICT AGENDA ACTION ITEM

TOPIC Approval of Requests from Ricardo Rodriguez, and Juan Antonio Molina for Use of Board of Trustees Discretionary Funds for United South High School for 37,442

SUBMITTED BY: Ricardo Rodriguez and Juan Antonio Molina, Jr. **OF:** Board Member

APPROVED FOR TRANSMITTAL TO SCHOOL BOARD: June 16, 2010

RECOMMENDATION:

It is recommended that the United ISD Board of Trustees Approve Requests from Ricardo Rodriguez, and Juan Antonio Molina for Use of Board of Trustees Discretionary Funds for United South High School for \$37,442.

RATIONALE:

BUDGETARY INFORMATION:

BOARD POLICY REFERENCE AND COMPLIANCE:



Exhibit A

**United Independent School District
Board of Trustees Discretionary Funds Request Form
Fiscal Year 2009-2010**

Requesting Campus: United South High School

Campus Principal: David R. Canales

Board Member: Ricardo Rodriguez

Board Member: _____

Description of Request: _____

Estimated Cost of Request \$2000.00

Principal Signature: [Signature] Date 6-1-10

Board Member Approval: Yes No

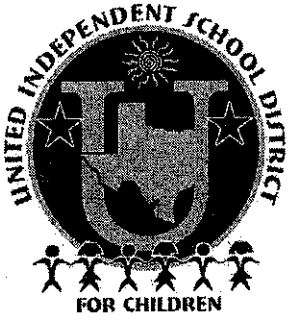
Board Member Signature: _____ Date _____

Board Member Signature: [Signature] Date 6-1-2010

Superintendent Signature: _____ Date _____

Board Approval: Yes No Date Approved: _____

Please return the completed form to the Superintendent's Office for final processing.



USHS Student Activity Account UNITED INDEPENDENT SCHOOL DISTRICT Purchase Requisition

Page ___ to ___

Vendor Name and Address

Riddell
6846 Alamo Downs Parkway
San Antonio, Texas 78238
Contact Person: Chris Houdmann

FUND/ YR	FUNC.	ORG.	PROGRAM CODE	LOCAL OPTION	PROJECT NUMBER	OBJECT	SUB OBJECT	AMOUNT
-------------	-------	------	-----------------	-----------------	-------------------	--------	---------------	--------

BUDGET CODE

ACCOUNT CODE

Jose Angel Briones

4001 Los Presidentes Ave

Laredo, Texas 78046

Phone No: (956) 473-5456

Campus: South H.S.

Room No: F.H

Date: 6/2/10

QTY	ITEM #	DESCRIPTION	UNITED PRICE WITH DISCOUNT	EXTENSION
12	R41133	Riddell Revo Helmets with Double Wire Mask Painted Extra Bright Metallic Black 3 small/ 8 medium/ 1 large	166.66	1,999.99

DISPOSITION: Pick-Up Mail Check Fax#

Page Total 1,999.99

Remark: _____

Grand Total 1,999.99

Originator(Print) _____ Date _____ Budget Coordinator _____ Date _____

Administrator Signature _____ Date _____ Other _____ Date _____



Exhibit A

**United Independent School District
Board of Trustees Discretionary Funds Request Form
Fiscal Year 2009-2010**

Requesting Campus: United South High School

Campus Principal: David R. Canales

Board Member: Ricardo Rodriguez

Board Member: [Signature]

Description of Request: Double-sided TruColor Model# s421-7v LED Sign System

Please see attached

Estimated Cost of Request \$ 17,721.00

Principal Signature: [Signature] Date 6-1-10

Board Member Approval: Yes No

Board Member Signature: [Signature] Date 6-1-2010

Board Member Signature: [Signature] Date _____

Superintendent Signature: _____ Date _____

Board Approval: Yes No Date Approved: 6-1-2010

Please return the completed form to the Superintendent's Office for final processing.



Exhibit A

**United Independent School District
Board of Trustees Discretionary Funds Request Form
Fiscal Year 2009-2010**

Requesting Campus: United South High School

Campus Principal: David R. Canales

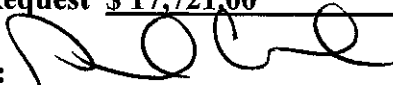
Board Member: Juan A. Molina

Board Member: _____

Description of Request: Double-sided TruColor Model# s421-7v LED Sign System

Please see attached _____

Estimated Cost of Request \$ 17,721.00

Principal Signature:  Date 6-1-10

Board Member Approval: Yes No

Board Member Signature: _____ Date _____

Board Member Signature: _____ Date _____

Superintendent Signature: _____ Date _____

Board Approval: Yes No Date Approved: _____

Please return the completed form to the Superintendent's Office for final processing.

06-01-'10 14:23 FROM-

T-002 P002/007 F-594



Exhibit A

**United Independent School District
Board of Trustees Discretionary Funds Request Form
Fiscal Year 2009-2010**

Requesting Campus: United South High School

Campus Principal: David R. Canales

Board Member: Juan A. Molina

Board Member: _____

Description of Request: Double-sided TruColor Model# s421-7v LED Sign System

Please see attached

Estimated Cost of Request \$17,721.00

Principal Signature: *[Signature]* **Date** 6-1-10

Board Member Approval: Yes No

Board Member Signature: *[Signature]* **Date** _____

Board Member Signature: _____ **Date** _____

Superintendent Signature: _____ **Date** _____

Board Approval: Yes No **Date Approved:** _____

Please return the completed form to the Superintendent's Office for final processing.

A large, black, T-shaped sign for United South High School. The top horizontal bar contains the school's logo and name. The vertical stem is a solid black bar. The bottom horizontal bar contains the word 'GRADUATION'.

US

**UNITED SOUTH
HIGH SCHOOL**

Home of the Panthers

GRADUATION

Message Display Viewed from a Distance

GRADUATION

- Overall Dimensions
18'11" high x 9'11" wide
- Backlit Identification panel
4'0" high x 9'11" wide
- Divider Inset panel
2" high
- Daktronics Message display
AF-3500-32x144-20-RGB-2V
2'9" high x 9'11" wide
- Support Pedestal
12'0" high x 3'0" wide

United South High School Laredo, TX

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Do not use for design/engineering or ad copy approval.

The details and expressions shown are conceptual in nature, confidential and proprietary. Final design and appearance may differ from artwork shown.

The use of any trademark logos does not imply endorsement by their owners. Do not reproduce by any means without the expressed written consent of Daktronics, Inc.

DAKTRONICS

United South High School
 Hector Cavazos
 4001 Ave Los Presidentes
 Laredo, TX USA 78046
 Phone:
 Fax:
 Email:

28/May/2010
 Quote valid for: 90 days
 Terms: NET 30 FROM DATE OF
 INVOICE
 FOB: DAKTRONICS
 Delivery: 6 - 8 weeks

Reference: LED Message Display

Item No.	Model	Description	Qty	Price
1	AF-3500-32x144-20-RGB-2V	Galaxy® 20mm RGB Outdoor LED Matrix Display 3500 Series Matrix: 32 lines by 144 columns Line Spacing: 20mm LED Color: RED, GREEN, AND BLUE- 68 Billion COLORS Face Configuration: 2V - two one sided displays View Angle: 90 degrees Horizontal x 40 degrees Vertical Cabinet Dimensions: 2' 9" H X 9' 11" W X 0' 8" D (Approx. Dimensions) Max Power: 980 Max Watts/Display Weight: Unpackaged 220 lbs per display; Packaged 360 lbs per display	1	\$33,867.00
	Galaxy® AF-3500 Outdoor Display Communication Kit	Choose One of the Following Communication Methods Wire Ethernet or Fiber Ethernet. Cable Not Included.	1	
	Galaxy® Wireless Ethernet Bridge Communication Upgrade Kit	Price Upgrade From Outdoor Galaxy® Communication Kit. Radio Set Includes: 1 Server (Sending) and 1 Client (Receiving)	1	
	Galaxy®/GalaxyPro® External Temperature Sensor	External Temperature Sensor with Quick Connect	1	
	Venus® 1500 v4 Software	Venus® 1500 v4 License Code Compatible with Windows® XP, Vista™, or Windows® 7	2	
	INSTALL-P	Physical installation -- See attachment A.	1	
	Installation Supervision	Final signal hook-up & operator training.	1	
	FREIGHT	Shipping to site	1	
Services				
2	G5G5 - Product Assurance	Five (5) Year Product Assurance	1	
	On-site Labor	One Year Extended Service for on-site labor coverage	1	
TOTAL PRICE:				\$33,867.00

Exclusions:

- Electrical Installation
- Engineering Certification
- Labor to Pull Signal Cable
- Electrical Switch Gear or Distribution Equipment
- Power
- Signal Conduit
- Taxes
- Front End Equipment

Unless expressly stated otherwise in this Quote # 378738-1 Rev 0 or the attachments, if Daktronics performs installation of the Equipment, the price quoted does not include the following services pertaining to physical installations: digging of footings (including dirt removal), any materials fabrication, installation of steel cages, rebar, or bolt attachments, or pouring and finishing of concrete footings. Those service may be provided for an additional cost beyond the quoted price. Purchaser shall be fully responsible for any and all additional costs plus overhead in the event anything unexpected of any nature whatsoever is found while digging the footings including but are not limited to rock, water, utility lines, pipes or any other unforeseen circumstance. The Purchaser acknowledges and agrees that it is fully responsible for all site conditions.

Installation Responsibilities:

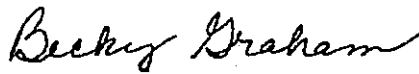
— If applicable please reference Attachment A for Installation Responsibilities.

Ad/ID Copy Approval Process

Daktronics will process your proofs on orders that include advertising and identification panels. Your digital files and copy layouts should conform to graphic file standards document, SL-04116. The digital data files and copy layouts must be submitted at the time of your order and our proofs need to be approved two weeks prior to your initial anticipated ship date. Advertising and identification panels not receiving proof approvals in time will be shipped without copy in our standard finish.



Jose Rodriguez
 PHONE: 210-342-1680
 FAX: 210-342-1484
 EMAIL: Jose.Rodriguez@daktronics.com



Becky Graham
 PHONE: 210-342-1680
 FAX: 210-342-1484
 EMAIL: Becky.Graham@daktronics.com

Terms And Conditions:

The Terms and Conditions which apply to this order available on request.

- | | |
|---|--|
| SL-02375 Standard Terms and Conditions of Sale | (www.daktronics.com/terms_conditions/SL-02375.pdf) |
| SL-02374 Standard Warranty and Limitation of Seller's Liability | (www.daktronics.com/terms_conditions/SL-02374.pdf) |
| SL-07862 Software License Agreement | (www.daktronics.com/terms_conditions/SL-07862.pdf) |
| SL-04116 Graphic File Standards | (www.daktronics.com/terms_conditions/SL-04116.pdf) |

Acceptance:

The Undersigned has actual authority to execute this document and Daktronics, Inc is relying upon such authority.

The parties hereby acknowledge and agree that the terms and conditions contained within this Quote along with the terms and conditions of the Daktronics Standard Terms and Conditions, the Standard Warranty and Limitations of Liability, and/or the Software License Agreement (together, the "Terms and Conditions") constitute the full and final understanding of the parties regarding the sale of equipment and/or the provision of services and entirely replace and supersede any previous understanding or agreement between the parties. By executing this agreement, Purchaser acknowledges that it has had opportunity and means to review the Terms and Conditions as provided in the website addresses above. In the alternative, hardcopy of these Terms and Conditions will be provided upon request. Further it is acknowledged and agreed that the price of the equipment and/or the provision of services contained within this agreement are expressly conditioned upon Purchaser's acceptance of the Terms and Conditions without change. Any modification of the Terms and Conditions may require a corresponding change in price. Accordingly, the Purchaser acknowledges and agrees to these Terms and Conditions as evidenced by its attestation below.

Customer Signature _____

Date _____

Print Name _____

Title _____

Purchase Order Information:

United South High School

PO# _____

PO Date _____

Purchaser hereby confirms that the equipment is to be delivered to, and may be installed by Purchaser or Daktronics (as indicated elsewhere herein) at the address indicated on page one (1) of the agreement unless otherwise specified below:

Same as Bill to

Ship To:

Company _____

Contact Person _____

Address _____

City _____

State _____ Zip _____

Telephone _____

Fax _____

Email _____

Same as Ship to

End User:

*Company _____

Contact Person _____

Address _____

*City _____

*State _____ *Zip _____

Telephone _____

Fax _____

Email _____

*Required Information

BILL TO (if different from quoted address):

Company _____

Contact Person _____

Address _____

City _____

State _____ Zip _____

Telephone _____

Fax _____

Email _____

**Attachment A
Outdoor Display System Installation Responsibilities Checklist**

Daktronics	Customer	Description
X		1. Removal and disposal of existing display.
X		2. Removal and disposal of existing structure (excluding footings).
X		3. Engineering design of the new display support structure.
X		4. Secure necessary permits.
	X	5. Provide soil boring log and bearing pressure test 30-45 days prior to installation.
X		6. Generate and issue electrical and signal riser diagram submittals.
X		7. Generate and issue display shop drawing and attachment detail submittals.
	X	8. Provide camera-ready artwork for ad panels and logos at time of order.
	X	9. Approval of all engineering drawings, riser diagrams, shop drawings, equipment locations and ad copy layouts.
	X	10. Provide landscape protection, site restoration, and/or sprinkler system repair work.
	X	11. Locate underground utilities.
	X	12. Unobstructed access to the display and installation site until installation is complete.
	X	13. Mark the placement of the footings and display
	X	14. Air-conditioned control room for all control system.
X		15. Digging of footings including dirt removal. Provide and install steel cages, re-bar, or bolt attachments. Pouring and finishing of concrete for footings. (Note: Daktronics assumes class 3 soil per the International Building Code to determine footing / structure estimates included in this quotation. In the event rock, water, or if soil conditions other than class 3 soil are encountered (including soft soils, unstable or collapsing soils, expansive soils, organic materials, or anything unexpected condition is encountered, the Customer will be responsible for any additional costs, plus overhead and profit of 20%).
X		16. Provide and install support structure - to include catwalk(s), ladder-way(s) to meet OSHA or ANSI requirements.
X		17. Prime and paint display support structure.
X		18. Crating and shipping of all display and control equipment to facility.
X		19. Accept, lift, and unload display and control equipment from carrier and inspect.
X		20. Storage of display and control equipment in safe and secure location until installation.
X		21. Provide and install display attachment hardware.
X		22. Lift and mount displays listed in this quotation in new location.
X		23. Un-pack, set-up, and testing of control equipment at new control location.
	X	24. Provide primary power - fused lockable electrical distribution panel or main distribution panel to within 5' of each display per NEC.
X		25. Provide secondary power conduits, cable and power hook-up from the main distribution panel to all Daktronics supplied load centers or termination panels.
	X	26. Provide power outlets for all control locations.
	X	27. Communication responsibility (DSL line, Network, Static IP address and associated monthly fees) as necessary for this system. Supply static IP address 5 days prior to installation.

**Attachment A
Outdoor Display System Installation Responsibilities Checklist**

Daktronics	Customer	Description
X		28. Provide all signal cable as delineated in riser diagrams.
	X	29. Provide and install signal cable conduit from control location to within 1' of the base of structure.
X		30. Provide and install signal cable conduit from base of structure to display signal termination points.
	X	31. Provide labor to pull all new signal cable.
X		32. Terminate signal cable at control equipment and display locations.
X		33. Set-up and testing of results/statistics/timing system including portable cabling and Daktronics software installation.
	X	34. Provide computer(s) for control software.
X		35. Installation of temperature sensor.
X		36. Perform final systems testing and commissioning.
X		37. Perform 2 hours of operator training during installation.
	X	38. Provide personnel for maintenance and operator training.
X		39. Site cleanup.
	X	40. Final acceptance, per DF-1252.
X		41. Fabricate & install 2-sided backlit ID panel; enclose cabinet
X		42. Fabricate & install aluminum pole cover 3'W x 12'H x 2'D