pard Office Use: Le	gislative File Info.
ile ID Number	11-2584
Committee	Facilities
ntroduction Date	10-4-2011
inactment Number	11- 2210
inactment Date	10-12-11



Memo

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Board of Education

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Tony Smith, Ed.D., Superintendent

Timothy White, Assistant Superintendent, Facilities Planning and Management

oard Meeting Date

October 12, 2011

ıbject

Division of Facilities Planning and Management P.O. Less than \$50,000.00

ction Requested:

Ratification by the Board of Education of the attached contracts for the Division of Facilities Planning and Management.

ile ID	Vendor Name	\$	Funding Source	Type	Site	Period	City
1-2572	Allen Simmons	\$1,300.00	GO Bond-Measure B	P.O. Increase	Madison Mod HVAC	7-25-2011 thru 6-30- 2012	Suisun City
1-2575	C&C Development & Associates	\$8,679.58	Country School Facilities Fund	P.O.	Downtown Ed Complex	8-15-2011 thru 12-31- 2011	Oakland
1-2576	Campus Security Solutions	\$23,772.30	GO Bond - Measure B	P.O.	Montera MS Modernizatio	9-1-2011 thru 12-31- 2012	Campbell
1-2577	Comack Plumbing	\$286.845	GO Bond-Measure B	P.O.	Chabot New Classroom	7-27-2011 thru 12-31- 2011	Oakland
1-2578	Deco Art	\$2,500.00	GO Bond-Measure B	P.O. Increase	Lowell MS Mod	8-1-2011 thru 9-1- 2011	Oakland
1-2579	Eric Young	\$2,500.00	GO Bond-Measure A	P.O.	Learning w/o Limits Grand Opening	9-23-2011 thru 9-23- 2011	Oakland
1-2580	GKK Works	\$14,635.00	GO Bond-Measure B	P.O.	OUSD 7-1-2011 Summer thru 8-31- Intern 2011 Program		Oakland
1-2581	Graham Contractors, Inc.	\$16,899.80 GO Bond-Measure B P.O. Montclair 8-31-2011		thru 10-20-	San Jose		
1-2582	Hur Flooring	\$4,200.00	Risk Management	P.O.	Claremont Gym Fire Repair	8-2-2011 thru 12-31- 2011	Canoga Park
1-2583	Lee's Signs	\$5,000.00	GO Bond-Measure B	P.O.	Lowell MS Mod	8-26-2011 thru 12-31- 2011	Oakland
7-2584	Leo's Professional Audio	\$541.00	GO Bond-Measure B	P.O.	Jefferson New Building	9-12-2011 thru 9-12-	Oakland



						2012		
1-2584	Logic Domain	\$45,000.00	GO Bond-Measure B	P.O.	Facilities	8-2011 thru 1-2012	Irvine	
1-2588	National Construction Rentals	\$42.00	GO Bond-Measure B	P.O. Increase	Downtown Educational Complex	9-1-2011 thru 10-31- 2011	San Leandro	
1-2589	North American Fence & Supply, Inc.	\$670.00	GO Bond-Measure B	P.O.	Havenscourt	7-21-2011 thru 8-31- 2011	Oakland	
1-2590	North American Fence & Supply (Railing) Inc.	\$10,000.00	Developer Fees	P.O.	Downtown Educational Complex	9-15-2011 thru 12-31- 2011	Oakland	
1-2591	North American Fence & Railing, Inc.	\$3,525.00	County School Facilities	P.O. Increase	Downtown Educational Complex	9-15-2011	Oakland	
1-2592	Sherwin-Williams	\$272.71	GO Bond-Measure B	P.O.	Montera MS Mod	9-2-2011 thru 10-31- 2011	Oakland	
1-2593	Sherwin Williams	\$7,327.19	GO Bond-Measure B	P.O. Increase	Montera MS Mod	8-2-2011 thru 12-31- 2011	Oakland	
1-2594	Siemens	\$1,275.00	Grant Funding	P.O.	McClymonds Youth & Family Center	9-12-2011 thru 9-12- 2012	Hayward	
1-2595	Yovino-Young Inc.	\$9,500.00	GO Bond-Measure B	P.O.	Facilities	9-2-2011 thru 10-2- 2011	Berkeley	
102596	Yovino & Young, Inc.	\$7,500.00	Country School Facilities Fund	P.O.	Downtown La Escuelita	7-13-2011 thru 8-26- 2011	Berkeley	

Discussion:

among the key purposes of the District's Facilities Master Plan is to provide an academic environment for he Oakland community that will give every student, educator, and community member using our facilities he best possible opportunity for learning.

hrough implementation of the Facilities Master Plan, the District intends to improve the District's facilities n terms of structural integrity, safety, reliability of operating (mechanical) systems, access to modern esources, number and type of appropriate laboratories and specialized instruction rooms, opportunities for physical education, and attractiveness, such that the Oakland Public Schools are second to none. Operation of the District schools under the planned approach is intended to ensure safety, cleanliness, and orderliness or all individuals participating in the learning process.

The basic facility needs of students such as proper lighting, functional roofs, noise control and well naintained buildings, not only convey the message that we value our students and teachers but may foster a sense of school pride and community ownership which may improve attitudes towards learning. The mplementation of the Facilities Master Plan is our first step in that direction.

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Recommendation:

The Board of Education is requested to approve the Facilities Planning and Management to OUSD school sites.



OAKLAND UNIFIED SCHOOL DISTRICT Department of Facilities Planning and Management

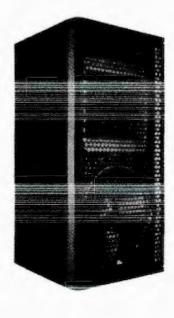
AGREEMENT REQUEST FORM

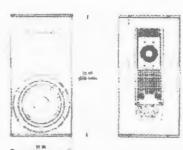
DATE SUBMITTED: SUBMITTED BY: SECTION I. TYPI	Mary Ledezma E OF AGREEMENT (PLEASE	CUE	CK	ONE POY)	V003125
	d Engineers) Contract		5.)		5,000.00) Construction Contract
,	f Record Contract)		6.)		ilvendon Number justion Constant
			7.)	Change Order	Fiscal Year:
Etc.	rofessional Services - Testing		1.)	Change Order	P.O. Under \$50K: 9-12-U1/
Amendment to A Services	greement for Professional		8.)	Purchase Order	To: MB 1121 To DR:
18			_	R	9/4/11
Fimothy E. White Asst. Superintendent	Date			dashi Nakadegawa cilities Director	Date
ECTION II. LOC	CAL BUSINESS PARTICIPAT	ION	PER	CENTAGE:	
Local Business	Small Local Business		Smal	l Local Resident Bu	siness Total Percentage
100.00%	0.00%			0.00%	100.00%
SECTION III. AG	REEMENT INFORMATION:				
Project Name:	Jefferson New Building			Project No:	1289901831-
Vendor Name:	Leo's Professional Audio			Vendor Contact:	Mark Haynes 626
Vendor Phone Number:	(510) 652-1553			Vendor Mailing Address:	5447 Telegraph Avenue Oakland, Ca. 94609
Agreement Start and Stop Dates:	Start: 9-12-201/ Stop: 12-31-201/			Amounts:	Current Contract Amount: \$0.00 Not to Exceed Amount: \$541.00
Has Work Started?	☐ Yes ☑ No If yes give an explanation:			Has Work Been Completed?	Revised Contract Amount: \$541.00 Yes No Date: Certified:
					Englature 2 10/13/4
Certificate of Insurance	ce Attached Yes	No		Date provided:	Edgar Rakestraw, Jr., Secretary
	ontracts >\$15,000, please provi		atta	•	Board of Education
	reived, List of Bidders and Amountisement -			orm) (Attach Bid Doo 6) Performance 7) Payment Bor (Sections 6 and	Bonds Attached
	eded to prepare Executive Summe erials to theft-secure four (4) speal				tely along with Vendor's proposal. rpose room.
	το	846 BEEL	A3.	CH	
nd what is the benefit	eded to prepare Executive Summ to students). Add additional page concered that the speakers are vu	ary)	reede ble to	(Provide detailed	background - Why is contract required
Introduction Da	11	HAIN	A JG	Sale M	0.17.11
Enactment No	11-22-11 B		Bud	lget Number:	401011

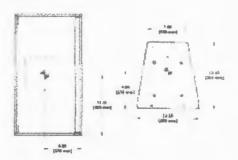
Revised 8/17/2004

UPJ-1P : Compact VariO™ Loudspeaker









Currensions 11.15" w x 22 43" h x 12.25" 6

(283 mm x 570 mm x 311 mm)

Weight 46 lbs (20.87 kg)

Enclosure Premium birch plywood

Black textured

Protective Gritle

Powder-coated hex-stamped steel, black mesh screen Rigging Aluminum and plates for mounting/flying cabinets with QuickFly* and standard rigging options; metric M8 threaded points are used in all UPJ-1P rigging hardware

The UP)-1P combines the advantages of self-powered systems with the placement and arraying flexibility afforded by a VariO" rotatable horn. Though remarkably compact and lightweight, the UPI-1P produces a robust peak power output of 128 dB SPL at 1 meter, making it suitable for use either singly as a primary loudspeaker or in multi-cabinet horizontal or vertical arrays. Applications include A/V presentations, small- to medium-sized main sound reinforcement systems, fill, delay, effects, under-balcony or under-canopy coverage and distributed systems.

The UPI-1P was bred for flexibility: whether oriented vertically or horizontally, it can provide narrow, targeted coverage or wide coverage, with a simple turn of the VariO rotatable horn, changing its 80" x 50" coverage pattern between the horizontal and vertical planes. In size and weight, the UP)-1P fits into the UltraSeries between the UPM and UPA. With a 10-inch low-frequency

neodymium magnet cone driver and a 0.75inch exit, 3-inch diaphragm compression driver in the high-frequency section, the UP)-IP delivers uncompromising quality and coverage.

Sophisticated amplification and protection circuitry produces consistent and predictable results in any system design. A proprietary Meyer Sound two-channel, class AB/ bridged power amplifier with complementary MOSFET output stages provides a total output of 300 watts. The incoming audio signal is processed through an electronic crossover and correction filters for flat phase and frequency response, as well as for driver protection, Each channel has peak and rms limiters that prevent driver overexcursion and regulate voice coil temperature. Limiter activity is easy to monitor with the limit LEDs on the rear panel.

The modular, field-replaceable amplifier/processing package also incorporates

Meyer Sound's Intelligent AC™ power supply, which automatically adjusts for any line voltage worldwide and provides both soft turn-on and transient protection. The UPJ-1P is compatible with the RMS" remote monitoring system, which offers comprehensive monitoring of system parameters on a Windows*-based network.

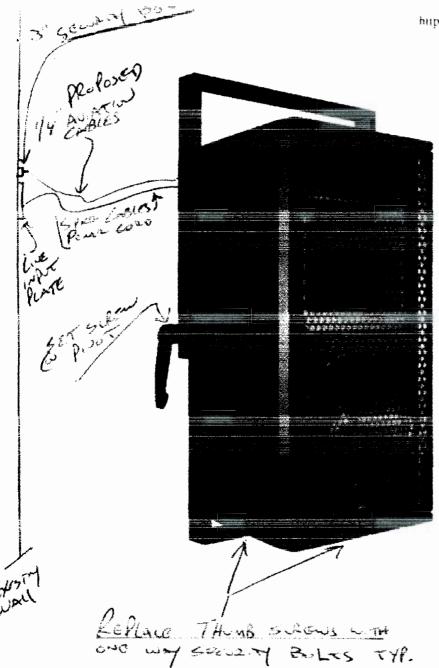
The UPI-1P's end plates are made of heavy duty, high-strength, corrosion-resistant 6061-T6 aluminum. Strategically placed metric M8 threaded points allow simple mounting using eyebolts or directly to third-party pole assemblies. QuickFly rigging options including the MAA-UPJ array adapter (also made from 6061-T6 aluminum), MLB-UPI L-brackets and MYA-UPI mounting yoke assembly provide unprecedented mounting, flying and arraying flexibility. Options include weather protection, custom color finishes, and cabinets with no handles for fixed applications requiring specific cosmetics.

FEATURES & BENEFITS

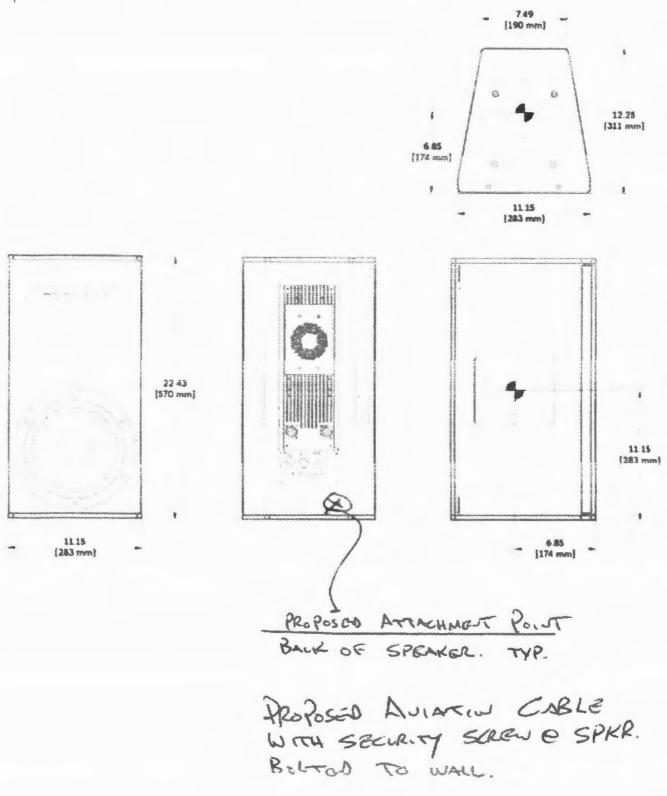
- O Exceptional fidelity and extended high frequency performance
- O Surprising power capability in a compact package
- Extraordinarily flat amplitude and phase response for tonal accuracy and precise imaging
- O Constant-O horn affords uniform response throughout the coverage area
- C. Predictable array performance ensures epstern design linebility
- O VariO horn allows loudspeakers to be priented horizontally or vertically

APPLICATIONS

- O Portable and installed audio-visual systems
- O Theatrical sound reinforcement
- O Frontill and under balcony
- O Conference centers, presentations, ballrooms and houses of worship



1 of 1 8/30/11 11:42 AM



Jefferson Speaker System Security Installation LEO'S PROFESSIONAL AUDIO, INC. 5447 Telegraph Avenue		· · · · · · · · · · · · · · · · · · ·			SUB TOTAL	\$	541.00	
		8/30/11		Incoming Shipping				
		0/30/11		1	t applicable)	-	52.75	
Oak	land, CA	94609	Leo's Pro Audio	Mark Haynes, VP; mhaynes@leosaudio.com	Outgoing Shipping	, , , , , , , , , , , , , , , , , , , ,	-	-
V (5	10) 652-1	553; F (510)652-6575	Leo S.Po.Audio			TOTAL	\$	541.00
		The state of the s			INSTALLATION (1	ime & Material)		
					GRA	AND TOTAL	\$	541.00
			CONTACT:		TERMS:	Т	BD	
(Jefferson Elementary School)		Project Manager:		Work to be performed at:				
955 Hi	nd Unified gh Street nd, CA 94		Mary Ledezma 51 mary.ledezma@ou Principal: Leo Fuc		Jefferson Elementary Sch 2035 40th Ave Oakland, CA 94601	nool		
			Leo.Fuchs@ousd.h	(12.ca.us				
tem	QTY	Manufacturer	Model	Description	NOTES	COST	Extended	
1	1	Meyer Sound	UPJ-1P	Compact VariO Loudspeaker - No VEAM option. Shipped in 80° H x 50° V configuration. Self-Powered.	Parts and Labor to Secure Four (4) Meyer Sound UPJ-1P's in place to prevent theft or un-authorized removal.	\$ 541.00	\$	541.0
2		A 1/4" aviation cable will reversed with a special wall behind the speaker. The mounting yoke of e way security bolts, required by drilling and A set of the security too.	rm installation of sevur ill be attached to the bac security tool. The aviat c, directly above the power ach speaker cabinet with iring a special security inserting a set-screw pois used in this installat to Security System in an io, incorporated offers in	ck of each speaker with a security scion cable will be attached to a 3" security and cable will be attached to a 3" securer and output wall plates. If the modified by replacing the bottom tool for removal. The mounting yoke prohibiting it's operation. It is not will be left with the school's admit you were can be made 100% theft-promotion indemnification, nor guarantee agrant determined thief.	rew which can only be urity bolt mounted into the m thumb screws with one-e pivot handle will be inistration staff.			

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