Board Office Use: Le	gislative File Info.
File ID Number	11-0794
Committee	Facilities
Introduction Date	4-19-2011
Enactment Number	11-8697
Enactment Date	4-27-1182



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Memo

То

Board of Education

From

Tony Smith, Ed.D., Superintendent

Timothy White, Assistant Superintendent, Facilities Planning and Management

Board Meeting Date

April 27, 2011

Subject

Amendment No. 2 - CDW Government - Downtown Educational Complex

Relocation/Cole Hot Site Project

Action Requested

Approval by the Board of Education of Amendment No.2 - Purchase, Deliver and Installation Agreement with CDW Government for Data Servers Services on behalf of the District at Downtown Educational Complex Relocation/Cole Hot Site Project, in an amount not-to exceed \$137,692.69, increasing previous contract amount from \$740,171.75 to a not to exceed amount of \$877,684.44. All remaining portions of the agreement shall remain in full force and effect as originally stated.

Background

The Downtown Educational Complex new building requires relocating the existing Data center currently located at Harper Building.

Local Business Participation Percentage 0.00% (Sole Source)

Strategic Alignment

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

Through implementation of the Facilities Master Plan, the District intends to improve the District's facilities in terms of structural integrity, safety, reliability of operating (mechanical) systems, access to modern resources,



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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 for all individuals participating in the learning process.

The basic facility needs of students such as proper lighting, functional roofs, noise control and well maintained 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 implementation of the Facilities Master Plan is our first step in that direction.

Recommendation

Approval by the Board of Education of Amendment No.2 - Purchase, Deliver and Installation Agreement with CDW Government for Data Servers Services on behalf of the District at Downtown Educational Complex Relocation/Cole Hot Site Project, in an amount not-to exceed \$137,692.69, increasing previous contract amount from \$740,171.75 to a not to exceed amount of \$877,684.44. All remaining portions of the agreement shall remain in full force and effect as originally stated.

Fiscal Impact

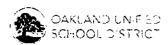
The funding source for this project is General Obligation Bond-Measure B.

Attachments

Professional Services Contract including scope of work

Key Code:

1219901821-6428



AMENDMENT NO. 2 for Purchase, Deliver and Installation Contract

This Amendment is entered into between the Oakland Unified School District (OUSD) and CDW Government. OUSD entered into an Agreement with CONTRACTOR for services on June 24, 2010, and the parties agree to amend that Agreement as follows:

1.	Services	-	he scope of work is		X The scope of work has <u>ch</u>	
					ised scope of work including descriptio additional pages as necessary. Attach	
					ed services: The scope of the project	
					at Cole Data Center Back-up Sit ment also includes licenses for Ne	
	addit	onal equipmen			t to be consolidated to reduce the	
	foota					
2.	•	•	term of the contr	· · · · · · · · · · · · · · · · · · ·		
			: The contract on date is		d by an additional(days/v 20	veeks/months), and the
3.	Compen	sation: 🗌 Th	e contract price is g	unchanged.	X The contract price has cha	inged.
	If the	compensation	n is changed: Ti	ne contract price	is amended by	
			of \$137,692.69 to	_		
		-			contract amount	
		he new contrac orty-four cents		undred sevent	y-seven thousand, six hundred e	ighty-four dollars and
4.			: All other provice and effect as		greement, and prior Amendment(s) if any, shall remain
5.	Amendm	ent History:				
		•	ous amendments t	to this Agreemen	t. This contract has previously been	amended as follows:
	No.	Date	Gen	eral Description of	Reason for Amendment	Amount of
	-		<u> </u>		elocate two (2) existing data racks	Increase (Decrease)
	1	1-12-2011			rings in the data room at Cole. documentation and labeling of 2	\$18,920.00
	'	1-12-2011	racks. Contrac	tor responsible	for un-installing and re-installing	\$10,920.00
	L		equipment and	testing data conr	nection if necessary.	
6.					all be made to Contractor until it is appart as their designee.	proved. Approval requires
č	DAKLAND I	JNIFIED, SCHOO	L DISTRICT		CONTRACTOR	
	(P	-(Air	d 1	Auk Bubien	Sirkich Roll
/ 7	ary Yee. P	resident, Board	FEducation Da	4 <u> 28 11 </u>	Contractor Signature	Date
e Nagaran	9		PC	7 7	Tara K. Barbier	
-	Page 1	take t	<u> </u>	28 11	Print Name, Disector, Progra	am Sales
	Edgar Rakes Board of Edu	traw, Jr., Secreta	nry B¶a Da			
		(21				
ī	imothy Whi	te, Assistant Sup	erintendent Da	nte		
F	acilities, Pla	anning and Mana	gement		File ID Number: 11-0794	1
			Annual Na		Introduction Date: 4-19-11	Reviewe
K99	9059.002 Rev.	10/30/08 <u>Con</u>	tract No.		Enactment Number: 11 - 06	,
					Enactment Date: 4-27-1/ By: 7	<u></u>
					-1. 0) 0	

EXHIBIT "A" Scope of Work

DESCRIPTION OF SERVICES TO BE PERFORMED BY CONTRACTOR

CONTRACTOR's entire Proposal not is made part of this Agreement.

SCOPE OF WORK

Contractor Name: CDW Government

Billing Rate: One hundred thirty-seven thousand, six hundred ninety-two dollars and sixty-nine cents (\$137,692.69)

Description of Services to be Provided

1. Goals or Objectives

Provide additional equipment.

2. Description of Services to be Provided

The scope of the project is to provide additional equipment needed in order to duplicate redundancy at Cole Data Center Back-up Site. Equipment includes routers, storage and programming services. Amendment also includes licenses for NetApp applications. The additional equipment will allow the server equipment to be consolidated to reduce the need for more square footage

3. Deliverables

The equipment list is attached.



OUSD Additional Cisco Components Phase 2

Instance Name	Part Number	Description	Unit Price	Discou nt %	Final Price	Qty	Total Price
UCS Data Center P	hase 2						
Additional Hardware							
A01-X0105[2]	A01-X0105	2.66GHz Xeon X5650 95W CPU/12MB cache/DDR3 1333MHz	2,754.00	57.00	1,184.22	6	7,105.32
A02-M316GB1-2[24]	A02-M316GB1-2	16GB DDR3-1333MHz RDIMM/PC3- 10600/2x8GB Kit	1,910.00	57.00	821.30	6	4,927.80
N20-AC0002[2]	N20-AC0002	UCS M81KR Virtual Interface Card/PCle/2-port 10Gb	1,499.00	57.00	644.57	6	3,867.42
N20-B6625-2	N20-B6625-2	UCS B250 M2 Blade Server w/o CPU, memory, HDD, mezzanine	12,188.00	57.00	5,240.84	3	15,722.52
A03-D073GC2[2]	A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	57.00	281.65	6	1,689.90
N20-BHTS4[2]	N20-BHTS4	CPU heat sink for UCS B250 M2 Blade Server	0.00	57.00	0.00	6	0.00
N20-C6508	N20-C6508	UCS 5108 Blade Server Chassis/0 PSU/8 fans/0 fabric extender	5,999.00	57.00	2,579.57	1	2,579.57
CAB-C19-CBN	CAB-C19-CBN	Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors	0.00	57.00	0.00	3	0.00
N01-UAC1	N01-UAC1	Single phase AC power module for UCS 5108	0.00	57.00	0.00	1	0.00
N20-CBLKB1	N20-CBLKB1	Blade slot blanking panel for UCS 5108/single slot	0.00	57.00	0.00	8	0.00
N20-CBLKP	N20-CBLKP	Power supply unit blanking panel for UCS 5108	0.00	57.00	0.00	1	0.00
N20-FAN5	N20-FAN5	Fan module for UCS 5108	0.00	57.00	0.00	8	0,00
N20-FW003	N20-FW003	UCS 5108 Blade Server Chassis FW package/DO NOT PUBLISH	0.00	57.00	0.00	1	0.00
N20-16584	N20-I6584	UCS 2104XP Fabric Extender/4 external 10Gb ports	3,749.00	57.00	1,612.07	2	3,224.14

N20-PAC5-2500W	N20-PAC5-2500W	2500W power supply unit for UCS	936.00	57.00	402.48	3	1,207.44
	ſ	5108					-

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UCS Hot Site Phas	e 2						
Additional Hardware							
A01-X0105[2]	A01-X0105	2.66GHz Xeon X5650 95W CPU/12MB cache/DDR3 1333MHz	2,754.00	57.00	1,184.22	4	4,736.8
A02-M316GB1-2[24]	A02-M316GB1-2	16GB DDR3-1333MHz RDIMM/PC3- 10600/2x8GB Kit	1,910.00	57.00	821.30	4	3,285.20
N20-AC0002[2]	N20-AC0002	UCS M81KR Virtual Interface Card/PCle/2-port 10Gb	1,499.00	57.00	644.57	4	2,578.28
N20-B6625-2	N20-B6625-2	UCS B250 M2 Blade Server w/o CPU, memory, HDD, mezzanine	12,188.00	57.00	5,240.84	2	10,481.68
A03-D073GC2[2]	A03-D073GC2	73GB 6Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted	655.00	57.00	281.65	4	1,126.60
N20-BHTS4[2]	N20-BHTS4	CPU heat sink for UCS B250 M2 Blade Server	0.00	57.00	0.00	4	0.00
N20-C6508	N20-C6508	UCS 5108 Blade Server Chassis/0 PSU/8 fans/0 fabric extender	5,999.00	57.00	2,579.57	1	2,5 79 .57
CAB-C19-CBN	CAB-C19-CBN	Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors	0.00	57.00	0.00	3	0.00
N01-UAC1	N01-UAC1	Single phase AC power module for UCS 5108	0.00	57.00	0.00	1	0.00
N20-CBLKB1	N20-CBLKB1	Blade slot blanking panel for UCS 5108/single slot	0.00	57.00	0.00	8	0.00
N20-CBLKP	N20-CBLKP	Power supply unit blanking panel for UCS 5108	0.00	57.00	0.00	1	0.00
N20-FAN5	N20-FAN5	Fan module for UCS 5108	0.00	57.00	0.00	8	0.00
N20-FW003	N20-FW003	UCS 5108 Blade Server Chassis FW package/DO NOT PUBLISH	0.00	57.00	0.00	1	0.00
N20-16584	N20-16584	UCS 2104XP Fabric Extender/4 external 10Gb ports	3,749.00	57.00	1,612.07	2	3,224.14
N20-PAC5-2500W	N20-PAC5-2500W	2500W power supply unit for UCS 5108	936.00	57.00	402.48	3	1,207.44
UCS Services Data	Center and Hot Sit	e Phase 2					
CON-UCS7- B66252[3]	CON-UCS7-B66252	UC SUPPORT 24X7X4OS UCSB250 M2 Blade Svr w/o CPU Mem HDD Mez	557.00	32.00	378.76	3	1,136.28

CON-UCS7-	CON-UCS7-B66252	UC SUPPORT 24X7X4OS	557.00	32.00	378.76	2	757.52
B66252[3]		UCSB250 M2 Blade Svr w/o CPU		ì		! !	
_ 		Mem HDD Mez					
CON-UCS7-2C6508	CON-UCS7-2C6508	UC SUPPORT 24X7X4OS 5108	493.00	32.00	335.24	1	
		Blade Server Chassis					335.24
CON-UCS7-2C6508	CON-UCS7-2C6508	UC SUPPORT 24X7X4OS 5108	493.00	32.00	335.24	1	
		Blade Server Chassis					335.24
						TOTAL	72,108.18

Nexus 7000 Switch	h Hot Site Phase 2						1
Additional Hardware			• [
N7K-M132XP-12=	N7K-M132XP-12=	Nexus 7000 - 32 Port 10GbE, 80G Fabric (req. SFP+)	70,000.00	52.00	33,600.00	1	33,264.00
Nexus 7K Services	Hot Site Phase 2						
CON-SNT-N732XP	CON-SNT-N732XP	SMARTNET 8X5XNBD Nexus 7000 32 Port 10GbE, 80G Fabric	1,750.00	32.00	1,190.00	3	1,154.30
						TOTAL	34,418.30

		Concept		Data Cent Tax Data Cen Hot Site H	lardware/Soft Support/Servic	ervices ware	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70 \$80,963.34 \$55,472.64 \$15,826.86 \$5,408.58 \$76,708.08
		Concept		Data Cent Tax Data Cent Hot Site H	ter Support/Seter Total lardware/Soft	Software ervices ware	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70 \$80,963.34 \$55,472.64 \$15,826.86
		Concept		Data Cent Tax Data Cen Hot Site H	ter Support/Seter Total lardware/Soft	Software ervices ware	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70 \$80,963.34
		Concept		Data Cent Tax Data Cen	ter Support/Se	Software ervices	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70 \$80,963.34
		Concept		Data Cent Tax	ter Support/Se	Software	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70
		Concept		Data Cent Tax	ter Support/Se	Software	9,000.00 \$72,735.36 \$1,136.28 \$7,091.70
		Concept		Data Cent	• • • • • • • • • • • • • • • • • • • •	Software	9,000.0 0 \$72,735.36 \$1,136.28
		Concept			• • • • • • • • • • • • • • • • • • • •	Software	9,000.00 \$72,735.36
		Concept				TOTAL	
····		Concept					
		10					-,
Installation and Co N/A	onfiguration Service N/A	s Hot Site Phase 2 VMware View Premium Proof of	9,000.00	0.00	9,000.00	1	9,000.00
						TOTAL	4,915.04
ASR1KESP	ASR1KESP	CON-SNTP-ASR1KESP					
CON-SNTP-	ICON-SNTP-	ISMARTNET 24X7X4 ASR1002	1,229.00	32,00	835.72	1	835.72
CON-SNT-AS82G4	CON-SNT-AS82G4	SMARTNET 8X5XNBD ASA5580- 20-4GE-K9	5,999.00	32.00	4,079.32	1	4,079.32
Firewall and Route	r Services (Origina	Contract) Hot Site Phase 2					
		1000012NOGD NIC				TOTAL	39,422.40
		10600/2x8GB Kit	1,910.00	57.00	821.30	48	39,422.40
A02-M316GB1-2[24]	A02-1013 10 GB 1-2	16GB DDR3-1333MHz RDIMM/PC3-				1 /1× 1	KU A J J J AI



OUSD Additional Cisco Components Phase 2

Instance	Part Number	Description	Unit	Discount	<u>Fin</u> al	Qty	Total
Cisco 7606 Roul	ter Hot Site Phase 2						-
Router Accesso	ries						
SFP-10G-	SFP-10G-SR=	10GBASE-SR SFP Module	1,495.00	52.00	717.60	2	1,435.20
X2-10GB-	X2-10GB-SR=	10GBASE-SR X2 Module	1,995.00	52.00	957.60	2	1,915.20
Routers							
CISCO7606-S	CISCO7606-S	Cisco 7606-S Chassis	0.00	52.00	0.00	1	0.00
Hardware				·			
PWR-2700-	PWR-2700-AC	2700W AC power supply for	Included	52.00	0.00	2	0.00
RSP720-3C- 10GE	RSP720-3C-10GE	Cisco 7600 Route Switch Processor 720Gbps fabric,	Included	52.00	0.00	2	0.00
2700W-	2700W-AC/6	Dummy ID 2700 W AC Power	0.00	52.00	0.00	2	0.00
76-ES+BASIC	76-ES+BASIC-LIC	ES+ Basic License with IPv6 (no	0.00	52.00	0.00	1	0.00
7600-	7600-ES+20G3C	7600 ES+ Line Card, 20xGE SFP	40,000.00	52.00	19,200.00	1	19,200.00
7606S- RSP7C-10G-	7606S-RSP7C-10G- R	Cisco 7606S Chassis,6-slot,Red System,2RSP720-3C-10GE,2PS	88,750.00	52.00	42,600.00	1	42,600.00
		Power Cord, 250Vac 16A, twist tock NEMA L6-20 plug, US	0.00	52.00	0.00	2	0.00
FAN-MOD-	FAN-MOD-6SHS	High Speed Fan Module for	0.00	52.00	0.00	1	0.00
MEM-RSP720	MEM-RSP720-CF1G	C7600 RSP720 Compact Flash	1,095.00	52.00	525.60	2	1,051.20
SFP-GE-S	SFP-GE-S	1000BASE-SX SFP (DOM)	550.00	52.00	264.00	13	3,432.00
Software				52.00			
S764AIK9- 12233SRE	S764AIK9-12233SRE	Cisco 7600-RSP720 IOS ADVANCED IP SERVICES SSH	10,000.00	52.00	4,800.00	1	4,800.00
Services							
CON-SNT- 6S7C10GR	CON-SNT- 6S7C10GR	SMARTNET 8X5XNBD Cisco 7606S Chassis	7,455.00	32.00	5,069.40	1	5,069.40
CON-SNT- C7606S	CON-SNT-C7606S	SMARTNET 8X5XNBD Cisco 7606-S Chassis	0.00	32.00	0.00	1	0.00
CON-SNT- ES20G3	CON-SNT-ES20G3	SMARTNET 8X5XNBD 20xGE SFP -DFC 3C	3,360.00	32.00	2,284.80	1	2,284.80
						TOTAL	81,787.80

Installation	and Configuration	Services Hot Site Phase 2				1	1
N/A	N/A	Hot Site Core Router	2,880.00	0.00	2,880.00	1	2,880.00
						TOTAL	2,880.00
				Router Hards		\$74,433.60	
				Router Supp	ort/Services		\$10,234.20
				Tax			\$7,257.28
				Data Center		\$91,925.08	
				Grand Tot	tal		\$91,925.08

WWG .	· The Hight Rechnology Right Anney."	Pricing does not include tax or shipping and is only valid for 30 days from Quote Date.		Total Solution Price:	\$	41,094.3
AKLAND U	NIFIED SCHOOL DISTRICT	NETAPP PHASE 2 Software and PAM II for Data Center 1-1BRAE7U	_	Quote Date Prepared By Phone Email		bruary 18, 2011 John Hart 877-554-4480 nhar@cdwg.com
Qty	Manufacturer P/N	Description		Cost SS		Extended \$\$
		Tex			\$	
`		Subtotal			\$	
		AS3160-R5 Data Center	⊢			
2	SW-T4C-NFS	NFS Software,T4C	5	3,038,40	•	6,076.8
2	SW-T4C-FLEXCLN	Flexcione Software, T4C	ŝ	1,992.78		3,985.5
2	CS-N-SSP	NetApp SW Subscription Plan	\$	3,384,61		6,769.2
2	PAMII-R5	1404-619 OFF Granars (plant 1 fair)	 * 	0,004.01	•	0,700.2
2	X1937A-R5	PAM II 256GB Perf Accel Module FLASH PCIE	5	7,093.85	S	14,187.7
2	CS-A2-4R	SupportEdge Standard Replace 4hr	\$	3,855,36		7,710.7
2	SW-T4C-PAMI	PAM II SW,T4C	\$		\$	-
2	CS-N-SSP	NetApp SW Subscription Plan	\$		\$	
				Data Center Sub Total	\$	38,730.0
]	,	\$	2,364.3
			_	Data Center Total	\$	41,094.3
			⊢			
			├			
	······································		\vdash			
		,	1			



Company Contact Account Manager
Account Executive Oakland Unified School District

Quote Date:

March 3, 2010

Kelvin Chan
Kelvin Chan
Prepared By: Logan Ayers

From the ser John Hart / Ryan Miller

From the ser Angie Halsey

Ref Angie Halsey

Ref Angie Halsey

Hardware and Software	
1 DOC-31XX-C Documents,31XX,-C \$ - \$ 5 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 5 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 1 FAS3160A-CHASSIS-R5-C FAS3160A,IB-BASE-R5 \$ - \$ 2 FAS3160A-IB-BASE-R5 FAS3160A,IB,ACT-ACT,OS,R5 \$ 6,532.86 \$ 13 U.G-COMP-SYSTEM COMPETITIVE UPGRADE CRD \$ (406.90) \$ 2 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 \$ 2 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$ 1 X5515A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$ 1 X5526A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 1 X5526A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ - \$ 8 X6521-	
5 DS4243-0724-24A-R5-C DSK SHLF, 24x1.0TB, 7.2K, SATA, IOM3, -C, R5 \$ 8,950.82 \$ 5 DS4243-1511-24S-R5-C DSK SHLF, 24x4506B, 15K, 3cb SAS, IOM3, -C, R5 \$ 11,353, 16 \$ 1 FAS3160A-CHASSIS-R5-C FAS3160A, IB, ACT-ACT, Chassis, AC PS, -C, R5 \$ \$ \$ 2 FAS3160A-IB-BASE-R5 FAS3160A, IB, ACT-ACT, OS, R5 \$ 6,532.86 \$ 13 UG-COMP-SYSTEM COMPETITIVE UPGRADE CRD \$ (406.90) \$ 2 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe, -C \$ 1,302.08 \$ 2 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe, -C \$ 325.52 \$ 1 X5515A-R6-C Rackmount Kit, 4N2, DS14-Middle, -C, R6 \$ 16.28 \$ 10 X5526A-R6-C Rackmount Kit, 4N2, DS14-Middle, -C, R6 \$ 16.28 \$ 8 X6521-R6-C Rackmount Kit, 4N2, DS14-Middle, -C, R6 \$ 8.14 \$ 4 X6536-R6-C Cable, Optical, LC/LC, 5M, X, -C, R6 \$ 8.14 \$ 4 X6536-R6-C Cable, Optical, LC/LC, 5M, X, -C, R6 \$ 24.42 \$	
5 D84243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 11,353.16 \$ 11,353.16 \$ 1 FAS3160A-CHASSIS-R5-C FAS3160,ACT-ACT,Chassis,AC PS,-C,R5 \$ 6,532.86	-
1 FAS3160A-CHASSIS-R5-C FAS3160,ACT-ACT,Chassis,AC PS,-C,R5 \$ - \$ 2 FAS3160A-IB-BASE-R5 FAS3160A,IB,ACT-ACT,OS,R5 \$ 6,532.86 \$ 13 UG-COMP-SYSTEM COMPETITIVE UPGRADE CRD \$ (406.90) \$ 2 X1008A-R6-C NIC 2-Port Optical 10cbe PCle,-C \$ 1,302.08 \$ 2 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCle,-C \$ 325.52 \$ 1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 10 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 8 X6521-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 8 X6521-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 4 X6536-R6-C Cable,Optical,LC/LC,C,R6 \$ - \$ 4 X6537-R6-C Cable,Optical,LC/LC,SM,X,-C,R6 \$ - \$ 4 X6558-R6-C Cable,SAS,QSFP-QSFP,Cu,D,Sm,-C,R6 \$ 20.34 \$ 4	44,754.11
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2 SW-T4C-FCP-C FCP Software, T4C,-C \$ 562.94 \$	1,125.88
2 SW-T4C-SRESTORE-C SnapRestore Software, T4C,-C \$ 1,558.44 \$	3,116.88
2 SW-T4C-NEARSTORE-C Nearstore Software, T4C,-C \$ - \$	-
2 SW-T4C-ASIS-C A-SIS Deduplication Software,T4C,-C \$ - \$	-
2 SW-T4C-SMIRROR-C SnapMirror Software, T4C,-C \$ 6,545.45 \$	13,090.90
2 SW-T4C-SMVI-VMWARE-C SnapManager for VI SW,T4C,-C \$ 1,710.64 \$	3,421.29
1 FAS3140-R5 \$ - \$	-
1 DOC-31XX-C Documents,31XX,-C \$ - \$	-
4 DS4243-0724-24A-R5-C DSK SHLF, 24x1.0TB, 7.2K, SATA, IOM3, -C, R5 \$ 8,950.82 \$	35,803.29
3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$	34,059.48
1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$	3,987.62
1 FAS3140-CHASSIS-R5-C FAS3140, Chassis, AC PS, -C, R5 \$ - \$	
1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 \$	1,302.08
1 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$	325.52
1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 \$	16.28
7 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$	-
2 X6536-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ 24.42 \$	48.84
12 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ - \$	-
1 X6558-R6-C Cable,SAS,QSFP-QSFP,Cu,2m,-C,R6 \$ 20.34 \$	20.34
1 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 27.67 \$	27.67
12 X6560-R6-C Cable, Ethernet, RJ45, CAT6, 0.5 m, -C, R6 \$ - \$	-

1 X6561-R6-C Cable,Ethernet,RJ45,CAT6,2m,-C,R6 \$ - \$ 1 X6562-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 22 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 1 SW-T3-ISCSI-C iSCSI Software,T3,-C \$ - \$	6,109.08
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1 SW-T3-SMIRROR-C SnapMirror Software, T3,-C \$ 6,109.08 \$	
1 SW-T3-FCP-C FCP Software,T3,-C \$ 463.73 \$	463.73
1 SW-T3-SRESTORE-C SnapRestore Software, T3,-C \$ 1,385.28 \$	1,385,28
1 SW-T3-SMVI-VMWARE-C SnapManager for VI SW,T3,-C \$ 1,357.57 \$	1,357.57
1 SW-T3-NEARSTORE-C Nearstore Software, T3,-C \$ - \$	-
1 SW-T3-CIFS-C CIFS Software, T3,-C \$ 2,209.18 \$	2,209.18
sub total \$	228,273.73
Professional Services	0.700.00
1 PS-RDSP-STOR-IMPL-BASE-ZA Storage Implementation Base RDS+,ZA \$ 6,789.08 \$	6,789.08
1 PS-RDSP-STOR-IMPL-SAN-ZA Storage Impl SAN Add-on RDS+,ZA \$ 2,516.28 \$	2,516.28
1 PS-RDSP-STOR-IMPL-SM-ZA Storage Impl SnapMirror Add-on RDS+,ZA \$ 1,677.05 \$	1,677.05
10 PS-TM-CONSLT-DAY-ZA PS Std Daily Consultant, ZA Exp.1yr from PO \$ 2,264.65 \$	22,646.52
120 ED-TU-1-ZA Training Units,1,ZA,Exp.1yr from invoice date \$ - \$	-
sub total \$	33,628.93
Warranty 1 CS-A-4R SupportEdge Standard Replace 4hr - 60 months \$ 27,012.93 \$	27,012.93
1 CS-A-4R SupportEdge Standard Replace 4hr - 60 months \$ 50,084.41 \$	50,084.41
1 C3-A-4A Supportange Standard Replace 4/11 - 50 months	00,004.47
sub total \$	77,097.34
Sub-total total solution \$	339,000.00
Tax \$	22,256.70
Shipping \$	
Grand Total \$	361,256.70

Oakland USD

Data Center Project: Phase 2

Hot Site		Actual
NetApp		\$41,094.38
Cisco UCS	Lines 25-30&42	\$22,966.16
Cisco UCS Chassis	Lines 31-39&44	\$7,346.39
Vmware		\$18,532.45
VĐI PoC	Lines 68-70	\$9,000.00
Cisco Nexus 7k	Lines 48-53	\$34,418.30
Cisco Phase 1 Firewall &	Lines 61-64	\$4,915.04
`Total		\$138,272.72

Data Center		Actual
NetApp .		\$41,094.38
Cisco UCS	Lines 8-13&41	\$34,449.24
Cisco UCS Chassis	Lines 14-22&43	\$7,346.39
·Cisco Phase 1 Spare Mem	Lines 56-58	\$39,422.40
Tax from Cisco quote	Lines 74 & 79	\$12,500.28
Enterprise Architecture		\$2,880.00
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Total		\$137,692.69





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CDING • The Right Technology, Right Away; • OAKLAND UNIFIED SCHOOL DISTRICT			To	tal Solution Price:	S	54,532.89
		NETAPP PHASE 2 Software and PAM II for Hot Site and Data Center 1-13ST04A		Quote Date: Prepared By; Phone: Email:		September 20, 2010 Scott Antczak 847-968-9234 scotant@cdwg.com
Qty	Manufacturer P/N	Description		Cost \$\$	Ext	ended \$\$
		,				
2	SW-T4C-NFS	NFS Software,T4C	\$	3,038.40	\$	6,076.80
2	SW-T4C-FLEXCLN	Flexclone Software,T4C	\$	1,992.78	\$	3,985.5
2	CS-N-SSP	NetApp SW Subscription Plan	\$	3,384.61	\$	6,769.2
2	SW-T4C-NFS	NFS Software,T4C	\$	3,038.40	\$	6,076.8
2	CS-N-SSP	NetApp SW Subscription Plan	\$	3,384.61	\$	6,769.2
2	PAMII-R5					4.40==
2	X1937A-R5	PAM II 256GB Perf Accel Module FLASH PCIe	\$	7,093.85	\$	14,187.7
2	CS-A-4R	SupportEdge Standard Replace 4hr	\$	3,855.36	\$	7,710.7
2	SW-T4C-PAMII	PAM II SW,T4C	\$	<u>-</u>	\$	
2	CS-N-SSP	NetApp SW Subscription Plan	\$			
			+			
i_		<u> </u>			<u> </u>	

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The Right Technology. Right Away.™

www.CDWG.com 800-808-4239

OAKLAND UNIFIED SCHOOL DISTRICT

1025 2ND AVE

L ACCTS PAYABLE

T OAKLAND, CA 94606-2296

0

Customer Phone # 5108798373

SALES QUOTATION

VFV1723	0373552	7/28/2010
QUOTE NO.	ACCOUNT NO.	DATE

OAKLAND UNIFIED SCHOOL DISTRICT

1025 2ND AVE

1

P KELVIN CHAN

OAKLAND, CA 94606-2296

Contact: KELVIN CHAN

510-879-8774

Customer P.O. # VMWARE W/ PROD SUPPORT

	ACCOUNT MANAGE		SHIPPING MET	THOD	TΕ	RMS	EXEMP	TION C	RTIFICATE
JOHN HAR	т 877-	-554-4480	DROP SHIP-GRO	UND	Request	Terms			
QTY	ITEM NUMBER		DESCRI	PTION			UNIT PRICE	EXTE	NDED PRICE
10	1931060	,	ARE VIEW 4 PRM M-VU4-PR-U10-A : MARKET	UPG 10F	•		463.54		4635.40
10	1931064	i	ARE VIEW PRM UE 4-VU4-PR-U10-P- : MARKET		ns 10d		248.25		2482.50
10	1931068		ARE VIEW PRM UE M-VU4-PR-U10-2E MARKET		NS 10D		461.91		4619.10
10	1931072	L	ARE VIEW PRM UF M-VU4-PR-U10-3E MARKET		NS 10D		633.45		6334.50
					FREI	OTAL GHT S TAX			18071.50 .00 451.95
							:		
					- <u>-</u>				Currency

TOTAL |

US Currency 18,523.45

CDW Government 230 North Milwaukee Ave. Vernon Hills, IL 60061

General Phone: 847-371-5000 Fax: 847-419-6200 Account Manager's Direct Fax: 312-705-8235 Please remit payment to: CDW Government 75 Remittance Drive Suite 1515 Chicago, IL 60675-1515

Total	18,071.50
FMV Lease Option	541.60/Month
Total	18,071.50
\$BO Lease Option	590.22/Month

Monthly payment based on 36 month lease. Other terms and options are available. Contact you Account Manager for details. Payment quoted subject to change. **

Why finance?

- * Lower Upfront Costs. Get the products you need without impacting cash flow. Preserve your working capital and existing credit line.
- * Flexible Payment Terms. 100% financing with no money down, payment deferrals and payment schedules that match your company's business cycles.
- * Predictable, Low Monthly Payments. Pay over time. Lease payments are fixed and can be tailored to your budget levels or revenue streams.
- * Technology Refresh. Keep current technology with minimal financial impact or risk. Add-on or upgrade during the lease term. And choose to return or purchase the equipment at end of lease.
- * Bundle Costs. You can combine hardware, software, and services into a single transaction! Which means you can pay for your software licenses over time. We know your challenges and understand the need for flexibility.

General Terms and Conditions:

**This quote is not legally binding and is for discussion purposes only. The rates are estimate only and are based on a collection of industry data from numerous sources. All rates and financial quotes are subject to final review, approval, and documentation by our leasing partners. Payments above exclude all applicable taxes. Financing is subject to credit approval and review of final equipment and services configuration. Fair Market Value leases are structured with the assumption that the equipment has a residual value at the end of the lease term.

Phase II computing Equipment Purpose

Phase 2 delivers the benefits of virtual desktops and other applications building upon the foundation of Phase 1, which focused on deploying the underlying infrastructure necessary to support the district through the phases of construction.

Phase 2 gives the district the ability to consolidate additional servers and applications into a small physical footprint.

The DEC project is designed as multi-phased approach where each phase builds upon the previous. For the IT Infrastructure, Phase 1 focuses on deploying servers, networking, and underlying storage infrastructure while Phase 2 deploys the completion of important technologies, such as VDI, replication, Hot Site failover for disaster recovery, and network based file sharing between sites.

Through a Proof of Concept of VDI, OUSD can provide the latest in virtual desktop technologies to a small "testing group" to evaluate new ways to bring computing services to students, faculty, and administration.

Oakland Unified School District Department of Facilities Planning & Management

Request for Signature

To:	Tadashi Nakadegawa
	Timothy E. White
From:	Saya Nhim
Date:	February 8, 2011
Project Name	:_DEC
Project Numbe	r: # <u>07047</u>
Type of Docu CDWG Amendn	m ent: nent #2 - \$137,512.69
Reason for R	equest: ment and services needed in order to consolidate
Project Mana To sign.	ger Recommendation:

OAKLAND UNIFIED SCHOOL DISTRICT Department of Facilities Planning and Management

AGREEMENT REQUEST FORM

DATE SUBMITTED: SUBMITTED BY:	2/2/2011 Saya Nhim	•	VIAIMIAM
	OF AGREEMENT (PLEASE CH		VOITAL
A/E (Architect an	d Engineers) Contract	"Small" (under \$1	5,000.00) Construction Contract
20 IOR (Inspector of	Record Contract)	Resolution Award	ing Bid and Construction Contrac
Agreement for Pro Testing Etc.	ofessional Services -	Change Order	
Amendment to Ag Services (Amend	greement for Professional ment #2)	Purchase Order	
156			29/11
Timothy E. White Asst. Superintendent	Date	Tadashi Nakadegawa Facilities Director	Date
-	AL BUSINESS PARTICIPATION		
Local Business	Small Local Business	Small Local Resident Bu	sines Total Percentage
0.00%	0.00%	0.00%	0.00%
	REEMENT INFORMATION:		
	Downtown Educational Complex (DEC)		°7°4719901821-
Vante Pour	CDW Government		Angela Haisley
	(916) 243-8766		75 Remittance Drive, Suite 1515 Chicago, IL 60675
	Start: 9/29/2010		Current Contract Amount: \$740.171.75
	Stop: 12/31/2011		Not to Exceed Amount: \$137,692.69
			Revised Contract Amount: \$877,684.44
	☐ Yes ✓ No If yes give an explanation:		☐ Yes 夕 No Date:
	ij yes give un expianation.		Date.
Certificate of Insurance	e Attached ☐ Yes ☑ No	Date provided:	
For Construction Co	ntracts >\$15,000, please provide o	r attach the following:	
	ived, List of Bidders and Amounts (I	_	uments)
2) Date(s) of Bid Advert	isement -	6) Performance	Bonds Attached
3) Date of Bid Opening	-	7) Payment Bond	ds Attached 7 to be completed by
4) Name of Architect -5) Liquidated damages r	oer day - \$		istration department)
, ,	ded to prepare Executive Summary)	Please attach separat	ely along with Vendor's proposal.
	eded in order to duplicate redundan		
	gramming services. Amendment also server equipment to be consolidated		-
	71 : -	`- (
Discussion Info: (Need	ded to prepare Executive Summary)	(Provide detailed by	ackground - Why is contract required
	o students) - Add additional pages as		
Building.	gal Complex new building requires		ta Center currently located at Harper
	mm (1	APENNEDA.
Funding Source: Measu	ure B	Budget Number:	<u>vel</u> vey
<u> </u>			7-27-11
D 1 1 0/1 = /0004		A CONTRACTOR OF THE PARTY OF TH	<u> </u>

Revised 8/17/2004

OAKLAND UNIFIED SCHOOL DISTRICT Department of Facilities Planning and Management AGREEMENT REQUEST FORM

SECTION IV. L/LS/LSRBE - RATIONAL FOR NON COMPLIANCE CHECK LIST

1.)	Specialty Service: This contractor provides a unique / specialty service that is currently not available from a certified L/S/SLRBE. Government Code § 53060 / school districts may contract without bidding for, "special services and advice in financial, economic, accounting, legal, or administrative matters if such persons are specially trained and experienced and competent to perform the special services required."	✓
2.)	District Discretion under L/SL/SLRBE due to lack of certified firms at time of bid: If at least three L/SL/SLRBEs are not certified, then the requirement may, subject to the discretion of the District, be waived, or the 20% requirement may be re-set from 19 % to 0%, depending on the particular circumstances at time of bid.	
3.)	Futility: It would be futile to require that the contract be subjected to the L/SL/SLRBE due to (circle one) COST / TIME CONSTRAINTS / NO CERTIFIED BIDDERS. California law provides that "[w]here competitive proposals work an incongruity and are unavailing as affecting the final result or where they do not produce any advantagethe statute requiring competitive bidding does not apply." (Hiller v. City of Los Angeles (1961) 197 Cal. App. 2d 685, 694.)	
4.)	Field Test / (1) In order that a field test or experiment may be made to determine the product's suitability for future use. PUBLIC CONTRACT CODE SECTION 3400-3410	
5.)	Product Match /(2) In order to match other products in use on a particular public improvement either completed or in the course of completion. PUBLIC CONTRACT CODE SECTION 3400-3410	
6.)	Sole Source / (3) In order to obtain a necessary item that is only available from one source. PUBLIC CONTRACT CODE SECTION 3400-3410	
7.)	Emergency Repair / (4) (A) In order to respond to an emergency declared by a local agency, but only if the declaration is approved by a four-fifths vote of the governing board of the local agency issuing the invitation for bid or request for proposals. PUBLIC CONTRACT CODE SECTION 3400-3410 / See also: Public Contract Code Section 1102. "Emergency," as used in this code, means a sudden, unexpected occurrence that poses a clear and imminent danger, requiring immediate action to prevent or mitigate the loss or impairment of life, health, property, or essential public services.	



Company Contact Account Manager Account Executive Oakland Unified School District Kelvin Chan John Hart / Ryan Miller Angie Halsey Quote Date: Prepared By: Phone: March 3, 2010 Logan Ayers 800 800 4239 www.cdwg.com

Hardware and Software	# 65 (E 57 (E 159)			<mark>ISSE PROGRAMA (S</mark> ISSE SERVERS CERT	
Hardware and Software	QTY	Part Number	Description	Item Cost \$\$	Extended \$\$
1 DDC-3TXX-C Documents,3TXX-C S \$					
5 DS424-07724-24A-R-C DSK SHLF_2Art_0TB_7_2K_SATA_LOM3_C,R5 \$ 8,950.82 \$ 44,75°. 5 DS4243-1611-24S-R5-C DSK SHLF_2Art_0TB_7_2K_SATA_LOM3_C,R5 \$ 13,53.16 \$ 56,76°. 1 FAS3160A-CHASSIS-R5-C FAS3160_ACT-ACT_C,Rassis_AC_PS_C,R5 \$ \$ 56,76°. 2 FAS3160_ACHASSIS-R5-C FAS3160_ACT_ACT_C,Rassis_AC_PS_C,R5 \$ \$ 13,06°. 3 U.G_COMP-SYSTEM COMPETITIVE UPGRADE CRD \$ (406.50) \$ (5,280°.) \$ (5,280°.) \$ (200.50°.) \$ (5,280°.) \$ (200.50°.) \$ (2					_
5 DS4243-1511-248-R5-C DSK SHLF_24x450GB, 15K,3CB SAS,10M3-C,R5 \$ 1,353,16 \$ 56,765 \$ 1 FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C FAS3160A-CHASSIS-R5-C S 13,008 \$ (3,528 \$ 13,008 \$ (3,528 \$ 13,008 \$ 2 2 2 X1008A-R5-C HAS-ASS-C HIS-2PH CUPGRADE CRD \$ 1,302.08 \$ (2,500 \$ 2 2 2 X2058A-R5-C HAS-ASS-C Rackmount Kit.AM2_DS14-AM(dile,-C,R5 \$ 3,25.52 \$ 655	1			\$ -	\$ -
FAS3160A-CHASSIS-R-SC	5				•
2 FASS160A-IB-ABSE-RS FAS3160A,IB-ACT-ACT_OS,R5 \$ 6,532.68 \$ 13,068	5		, , , , , , , , , , , , , , , , , , , ,	\$ 11,353.16	•
13	1		the state of the s	\$	•
2 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 \$ 2,00 2 X2065A-R6-C HBA SAS 4-Port Coppiers 36 Gh QSFP PCIe,-C \$ 325.52 \$ 65* 1 X6515A-R6-C Rackmount Kil,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 16* 10 X5526A-R6-C Rackmount Kil,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 16* 8 X6521-R6-C Loopback,Optical,LC,-C,R6 \$ 1.4 \$ 66* 4 X6536-R6-C Cable,Optical,LC,-C,R6 \$ 2.442 \$ 9* 16 X6557-R6-C Cable,Optical,LC,LC,SM,X,-C,R6 \$ 2.442 \$ 9* 16 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 2.034 \$ 8* 4 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 2.034 \$ 8* 4 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 2.034 \$ 8* 1 X6560-R8-C Cable,Ethernet,RJ45,CAT6,0.5m,-C,R6 \$ 2.034 \$ 8* 1 X6562-R8-C Cable,Ethernet,RJ45,CAT6,0.5m,-C,R6 \$ 2.034 \$ 8* 2 SW-T4C-CIFS-C Cable,ASA,CSFP-QSFP,CL,Cm,-C,R6 \$ 2.034 \$ 2.034 \$ 8* 2 SW-T4C-CIFS-C Cable,ASA,CSFP,CSFP,CL,Cm,-C,R6 \$ 2.034 \$ 2.					
2 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$ 655 1 X5615A-R6-C Rackmount Kit,AP_DSt4-Middle_C,R6 \$ 16.28 \$ 16.28 \$ 16 3 X6524-R6-C Rackmount Kit,AP_DSt4-Middle_C,R6 \$ 16.28 \$ 16 3 X6524-R6-C Loopback,Optical_LC_C,R6 \$ 16.4 \$ 66 4 X6556-R6-C Cable_SAS_Optical_LC_C,R6 \$ 18.14 \$ 66 4 X6556-R6-C Cable_SAS_OSFP-OSFP_CU_5.m-C,R6 \$ 24.42 \$ 99 16 X6557-R6-C Cable_SAS_OSFP-OSFP_CU_5.m-C,R6 \$ 2.03.4 \$ 86 4 X6559-R6-C Cable_SAS_OSFP-OSFP_CU_5.m-C,R6 \$ 2.05 1 X6561-R6-C Cable_Ethernet,R4J6_CAT6_0.5m-C,R6 \$ 2.05 4 X6561-R6-C Cable_Ethernet,R4J6_CAT6_0.5m-C,R6 \$ 2.05 4 X6562-R6-C Cable_Ethernet,R4J6_CAT6_0.5m-C,R6 \$ 2.05 4 X6561-R6-C Cable_Ethernet,R4J6_CAT6_0.5m-C,R6 \$ 2.05 4 X					
1 X5515A-R6-C Rackmount Kit,4N2_D514-Middle,-C,R6 \$ 16.28 \$ 11 X5526A-R6-C Rackmount Kit,4N2_D514-Middle,-C,R6 \$ \$ \$ 1.8 X6521-R6-C Loopback, Optical,LC,-C,R6 \$ 8.14 \$ 6.6 X6521-R6-C Loopback, Optical,LC,-C,R6 \$ 8.14 \$ 6.6 X6557-R6-C Cable, Doltcal,LC,C,CR6 \$ 24.42 \$ 9.7 Y6.5 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu,0.5m,-C,R6 \$ 24.42 \$ 9.7 Y6.5 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu,0.5m,-C,R6 \$ 24.42 \$ 9.7 Y6.5 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu,0.5m,-C,R6 \$ 24.42 \$ 9.7 Y6.5 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu,0.5m,-C,R6 \$ 2.0.34 \$ 6.7 Y6.5 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu,0.5m,-C,R6 \$ 2.0.34 \$ 6.7 Y6.5 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0.34 \$ 6.7 Y6.5 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0.3 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Eitherner, RJ45, CAT6, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, RJ45, 2.5 M,-C,R6 \$ 2.0 X6557-R6-C Cable, Cplotal, LI,C,L6, M	_				
10 X5526A.R6-C Rackmount (kil.4-Post,Universal,-C,R6 \$ - \$ 8 X6521-R6-C Loopback,Optical,LC/LC,6M,X,-C,R6 \$ 8.14.4 \$ 6 4 X6556-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ 2.4.42 \$ 97 4 X6556-R6-C Cable,SAS,GSFP-GBFP,Cu,2m,-C,R6 \$ 2.7.67 \$ 11 4 X6556-R6-C Cable,SAS,GSFP-GSFP,Cu,2m,-C,R6 \$ 2.7.67 \$ 11 1 X6560-R6-C Cable,Ehemer,LPAS,CAT6,0-T6,0-T6,0-C,R6 \$ - \$ 1 X6561-R6-C Cable,Ehemer,LPAS,CAT6,2m,-C,R6 \$ - \$ 4 X5552-R6-C Cable,Ehemer,LPAS,CAT6,C,TR,-C,R6 \$ - \$ 3 X800E-R6-C Cable,Ehemer,LPAS,CAT6,C,TR,-C,R6 \$ - \$ 2 SW-T4C-CIFS-C Cable,Ehemer,LPAG,CAT6,C \$ 3,740,26 \$ 7,480 2 SW-T4C-DIFS-C CIFS Software,T4C,-C \$ 3,740,26 \$ 7,480	2				
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4 X6536-R6-C Cable,Opfical,LCLC,5M,X-C,R6 \$ 24.42 \$ 97 16 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ 20.34 \$ 8' 4 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 20.34 \$ 8' 4 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 27.67 \$ 11 16 X6569-R6-C Cable,Ethernet,RJ45,CAT6,2m,-C,R6 \$ - \$ 1 X6561-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 2 X800E-R8-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 2 X801E-R8-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 2 SW-T4C-CIPS-C CIPS Software,T4C,-C \$ 3,740.26 \$ 7,486 2 SW-T4C-SISC-C CIPS Software,T4C,-C \$ \$ - \$ 1,22 2 SW-T4C-SISC-DC FCP Software,T4C,-C \$ \$ 1,558.44	10		· · · · · · · · · · · · · · · · · · ·	*	\$ -
16 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,D.5m,-C,R6 \$ - \$ 4 X6558-R6-C Cable,SAS,QSFP-QSFP,Cu,2m,-C,R6 \$ 20.34 \$ 4 X6559-R6-C Cable,Elhernet,Ru4s,CAT6,D.5m,-C,R6 \$ 27.67 \$ 16 X6560-R6-C Cable,Elhernet,Ru4s,CAT6,D.5m,-C,R6 \$ - \$ 4 X6561-R6-C Cable,Elhernet,Ru4s,CAT6,5m,-C,R6 \$ - \$ 4 X6562-R6-C Cable,Elhernet,Ru4s,CAT6,5m,-C,R6 \$ - \$ 32 X800E-R8-C Power Cable North America,-C,R6 \$ - \$ 2 SW-T4C-CIFS-C CIFS Software,T4C,-C \$ 3,740,26 \$ 7,480 2 SW-T4C-SISCHC ISCSI Software,T4C,-C \$ 5 - \$ 2 SW-T4C-SIESTORE-C SnapRestore Software,T4C,-C \$ 1,558.44 \$ 3,111 2 SW-T4C-SIESTORE-C SnapRestore Software,T4C,-C \$ 1,558.44 \$ 3,111 2	8				
4 X6558-R6-C Cable,SAS,QSFP-QSFP,Cu,2m,-C,R6 \$ 20.34 \$ 85 4 X559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 27.67 \$ 110 16 X656-R6-C Cable,Ethernet,R.45,CAT6,5m,-C,R6 \$ 27.67 \$ 110 17 X656-R6-C Cable,Ethernet,R.45,CAT6,5m,-C,R6 \$ - \$ 1 X656-R6-C Cable,Ethernet,R.45,CAT6,5m,-C,R6 \$ - \$ 2 X656-R6-C Cable,Ethernet,R.45,CAT6,5m,-C,R6 \$ - \$ 32 X800E-R6-C Cable,Ethernet,R.45,CAT6,5m,-C,R6 \$ - \$ 32 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 32 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 32 SW-T4C-SIFS-C CIFS Software,T4C,-C \$ 3,740,26 \$ 7,480 2 SW-T4C-SIFS-C ISCS ISCS Software,T4C,-C \$ 5,740,26 \$ 7,480 2 SW-T4C-SIFS-C Power Cable North America,-C,R6 \$ - \$ 3 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 3 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 3 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 3 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 3 X800E-R6-C Software,T4C,-C \$ 5,740,26 \$ 7,480 3 X800E-R6-C Power Cable North America,-C,R6 \$ 1,740,26 \$ 7,480 3 X800E-R6-C Software,T4C,-C \$ 5,740,26 \$ 7,480 3 X800E-R6-C North-R6-R6-R6-R6-R6-R6-R6-R6-R6-R6-R6-R6-R6-	4			\$ 24.42	
4 X6559-R6-C Cable,SAS,QSFP-QuSP,Cu,Em,-C,R6 \$ 27.67 \$ 11 16 X6560-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 1 X6561-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 4 X6562-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 2 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 2 SW-T4C-CIFS-C CIFS Software,T4C,-C \$ 3,740,26 \$ 7,480 2 SW-T4C-GIFS-C ISCSI Software,T4C,-C \$ - \$ - \$ 2 SW-T4C-SRESTORE-C SnapRestore Software,T4C,-C \$ 1,558,44 \$ 3,116 2 SW-T4C-ASISC-C Nearstore Software,T4C,-C \$ - \$ 2 SW-T4C-ASISC-C Nearstore Software,T4C,-C \$ - \$ 2 SW-T4C-SMIRROR-C Nearstore Software,T4C,-C \$ - \$ 2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ - \$	16	X6557-R6-C		\$ -	*
16 X6560-R6-C Cable_Ethernet,RJ45_CAT6_0.5mC,R6 \$ - \$ 1 X6561-R6-C Cable_Ethernet,RJ45_CAT6_0.5mC,R6 \$ - \$ 4 X6562-R6-C Cable_Ethernet,RJ45_CAT6_5mC,R6 \$ - \$ 32 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 2 SW-T4C-CIPS-C CIFS_Software,T4C,-C \$ 3,740.26 \$ 7,486 2 SW-T4C-ISCSI-C ISCSI Software,T4C,-C \$ - \$ - \$ 2 SW-T4C-SRESTORE-C FCP Software,T4C,-C \$ 5,562.94 \$ 1,125 2 SW-T4C-SRESTORE-C Nearstore Software,T4C,-C \$ 1,558.44 \$ 3,111 2 SW-T4C-ASIS-C A-SIS Deduplication Software,T4C,-C \$ 6,545.45 \$ 1,558.44 \$ 1,120 2 SW-T4C-SIMIROR-C SnapMinror Software,T4C,-C \$ 6,545.45 \$ 13,006 2 SW-T4C-SIMIROR-C SnapMinror Sof	4				
1 X6561-R6-C Cable, Ethernet, RJ45, CAT6, 2m, -C, R6 \$ - \$ 4 X6562-R6-C Cable, Ethernet, RJ45, CAT6, 5m, -C, R6 \$ - \$ 32 X800E-R6-C Power Cable, North America, -C, R6 \$ - \$ 2 SW-T4C-ICFS-C CIFS Software, T4C, -C \$ 3,740,26 \$ 7,480 2 SW-T4C-ISCSI-C ISCSI Software, T4C, -C \$ 562,94 \$ 1,121 2 SW-T4C-PCP-C FCP Software, T4C, -C \$ 562,94 \$ 1,122 2 SW-T4C-SRESTORE-C SnapRestore Software, T4C, -C \$ 1,558,44 \$ 3,116 2 SW-T4C-SRESTORE-C Nearstore Software, T4C, -C \$ - \$ - \$ 2 SW-T4C-NEARSTORE-C Nearstore Software, T4C, -C \$ - \$ - \$ 2 SW-T4C-ASIS-C Nearstore Software, T4C, -C \$ - \$ - \$ 2 SW-T4C-SMIRROR-C SnapMirror Software, T4C, -C \$ 6,545.45 13,09 \$ - \$ </td <td>4</td> <td>X6559-R6-C</td> <td>Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6</td> <td>\$ 27.67</td> <td>\$ 110.70</td>	4	X6559-R6-C	Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6	\$ 27.67	\$ 110.70
4 X6562-R6-C Cable,Ethernet,RJ45,CAT6,5m,-C,R6 \$ - \$ 32 X800E-R6-C Power Cable North America,-C,R6 \$ - \$ 2 SW-T4C-CIFS-C CIFS Software,T4C,-C \$ 3,740.26 \$ 7,480 2 SW-T4C-ISCSI-C ISCSI Software,T4C,-C \$ - \$ - \$ 2 SW-T4C-ISCSI-C FCP Software,T4C,-C \$ 562.94 \$ 1,121 2 SW-T4C-SRESTORE-C FCP Software,T4C,-C \$ 562.94 \$ 1,121 2 SW-T4C-NEARSTORE-C Nearstore Software,T4C,-C \$ - \$ - \$ 2 SW-T4C-NEARSTORE-C Nearstore Software,T4C,-C \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	16			\$ -	\$ -
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2 SW-T4C-CIFS-C CIFS Software,T4C,-C \$ 3,740.26 \$ 7,480 2 SW-T4C-ISCSI-C ISCSI Software,T4C,-C \$ 5.29 \$ 1,125 2 SW-T4C-ECP-C FCP Software,T4C,-C \$ 552.94 \$ 1,125 2 SW-T4C-SRESTORE-C SnapRestore Software,T4C,-C \$ 1,558.44 \$ 3,116 2 SW-T4C-NEARSTORE-C Nearstore Software,T4C,-C \$ - \$ \$ - \$ 2 SW-T4C-ASIS-C A-SIS Deduplication Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 SnapManager for VI SW,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 Documents,31XX,-C \$ 1,710.64 \$ 3,42° 4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,80° 3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$	4	X6562-R6-C	Cable, Ethernet, RJ45, CAT6, 5m, -C, R6	\$ -	\$ -
2 SW-T4C-ISCSI-C ISCSI Software,T4C,-C \$ - \$ 2 SW-T4C-FCP-C FCP Software,T4C,-C \$ 562.94 \$ 1,12! 2 SW-T4C-SRESTORE-C SnapRestore Software,T4C,-C \$ 1,558.44 \$ 3,116 2 SW-T4C-NEARSTORE-C Nearstore Software,T4C,-C \$ - \$ - \$ 2 SW-T4C-SMIROR-C A-SIS Deduplication Software,T4C,-C \$ - \$ <td>32</td> <td>X800E-R6-C</td> <td>Power Cable North America,-C,R6</td> <td>\$ -</td> <td>\$ -</td>	32	X800E-R6-C	Power Cable North America,-C,R6	\$ -	\$ -
2 SW-T4C-FCP-C FCP Software,T4C,-C \$ 562.94 \$ 1,125 2 SW-T4C-SRESTORE-C SnapRestore Software,T4C,-C \$ 1,558.44 \$ 3,116 2 SW-T4C-NERSTORE-C Nearstore Software,T4C,-C \$ - \$ \$ - \$ 2 SW-T4C-ASIS-C A-SIS Deduplication Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SIMIRROR-C SnapMirror Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SIMIRROR-C SnapManager for VI SW,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ 1,710.64 \$ 3,42° 1 DOC-31XX-C Documents,31XX,-C \$ 5 \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,72K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,800 3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 13,303.16 \$ 34,055 1 FAS3140-BASE-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ 3,987.62 \$ 3,987 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 <td>2</td> <td>SW-T4C-CIFS-C</td> <td>CIFS Software,T4C,-C</td> <td>\$ 3,740.26</td> <td>\$ 7,480.51</td>	2	SW-T4C-CIFS-C	CIFS Software,T4C,-C	\$ 3,740.26	\$ 7,480.51
2 SW-T4C-SRESTORE-C SnapRestore Software, T4C, -C \$ 1,558.44 \$ 3,116 2 SW-T4C-NEARSTORE-C Nearstore Software, T4C, -C \$ - \$ 2 SW-T4C-ASIS-C A-SIS Deduplication Software, T4C, -C \$ - \$ 2 SW-T4C-SMIRROR-C SnapMirror Software, T4C, -C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMVI-VMWARE-C SnapManager for VI SW, T4C, -C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ - \$ \$ - \$ 1 DOC-31XX-C Documents, 31XX, -C \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF, 24x1.0TB, 7.2K, SATA, IOM3, -C, R5 \$ 8,950.82 \$ 35,80° 3 DS4243-1511-24S-R5-C DSK SHLF, 24x450GB, 15K, 3Gb SAS, IOM3, -C, R5 \$ 11,353.16 \$ 34,05° 1 FAS3140-BASE-R5-C FAS3140, Chassis, AC PS, -C, R5 \$ 3,987.62 \$ 3,98° 1 FAS3140-CHASSIS-R5-C FAS3140, Chassis, AC PS, -C, R5 \$ 1,302.08 \$ 1,302.08 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe, -C \$ 1,302.08 \$ 1,302.08 1 X2065A-R6-C Rackmount Kit, 4N2, DS14-Middle, -C, R6 \$ 16.28 \$ 16.28 <	2	SW-T4C-ISCSI-C	iSCSI Software,T4C,-C	\$ -	\$ ` -
2 SW-T4C-NEARSTORE-C Nearstore Software, T4C, -C \$ - \$ 2 SW-T4C-ASIS-C A-SIS Deduplication Software, T4C, -C \$ - \$ 2 SW-T4C-SMIRROR-C SnapMirror Software, T4C, -C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMVI-VMWARE-C SnapManager for VI SW, T4C, -C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 Documents, 31XX, -C \$ - \$ 1 DOC-31XX-C Documents, 31XX, -C \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF, 24x1.0TB, 7.2K,SATA,IOM3, -C,R5 \$ 8,950.82 \$ 35,800 3 DS4243-1511-24S-R5-C DSK SHLF, 24x450GB, 15K,3Gb SAS,IOM3, -C,R5 \$ 11,353.16 \$ 34,050 3 DS4243-1511-24S-R5-C DSK SHLF, 24x450GB, 15K,3Gb SAS,IOM3, -C,R5 \$ 11,353.16 \$ 34,050 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS, -C,R5 \$ 3,987.62 \$ 3,987 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 1,302	2	SW-T4C-FCP-C	FCP Software,T4C,-C	\$ 562.94	\$ 1,125.88
2 SW-T4C-ASIS-C A-SIS Deduplication Software,T4C,-C \$ - \$ 2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMIVL-VMWARE-C SnapManager for VI SW,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ - \$ - \$ 1 DOC-31XX-C Documents,31XX,-C \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,80° 3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 34,05° 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ 3,98° \$ - \$ 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ 3,98° \$ - \$ 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCle,-C \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$	2	SW-T4C-SRESTORE-C	SnapRestore Software,T4C,-C	\$ 1,558.44	\$ 3,116.88
2 SW-T4C-SMIRROR-C SnapMirror Software,T4C,-C \$ 6,545.45 \$ 13,090 2 SW-T4C-SMVI-VMWARE-C SnapManager for VI SW,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ - \$ \$ - \$ 1 DOC-31XX-C Documents,31XX,-C \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,80° 3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 34,05° 1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$ 3,98° 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ - \$ 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCle,-C \$ 1,302.08 \$ 1,302.08 1 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCle,-C \$ 325.52 \$ 32° 1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 10 7 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ 24.42 \$ 44° 2 X6536-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ 24.42 \$ 44° 12 X6557-R6-C	2	SW-T4C-NEARSTORE-C	Nearstore Software, T4C,-C	\$ -	\$ -
2 SW-T4C-SMVI-VMWARE-C SnapManager for VI SW,T4C,-C \$ 1,710.64 \$ 3,42° 1 FAS3140-R5 \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2	SW-T4C-ASIS-C	A-SIS Deduplication Software,T4C,-C	\$ -	\$ -
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1 DOC-31XX-C Documents,31XX,-C \$ - \$ 4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,803 3 DS4243-1511-24S-R5-C DSK SHLF;24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 34,056 1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$ 3,987 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ - \$ 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCle,-C \$ 1,302.08 \$ 1,302 1 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCle,-C \$ 325.52 325 325 1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 10 7 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 2 X6536-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ - \$ 12 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ <td>2</td> <td>SW-T4C-SMVI-VMWARE-C</td> <td>SnapManager for VI SW,T4C,-C</td> <td>\$ 1,710.64</td> <td>\$ 3,421.29</td>	2	SW-T4C-SMVI-VMWARE-C	SnapManager for VI SW,T4C,-C	\$ 1,710.64	\$ 3,421.29
4 DS4243-0724-24A-R5-C DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5 \$ 8,950.82 \$ 35,803 3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 34,055 1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$ 3,987 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ 3,987.62 \$ 3,987 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 \$ 1,302 1 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$ 325 1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 16 7 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 2 X6536-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ 24.42 \$ 44 12 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ - \$	1	FAS3140-R5		\$ -	\$ -
3 DS4243-1511-24S-R5-C DSK SHLF,24x450GB,15K,3Gb SAS,IOM3,-C,R5 \$ 11,353.16 \$ 34,055 1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$ 3,987 1 FAS3140-CHASSIS-R5-C FAS3140,Chassis,AC PS,-C,R5 \$ - \$ - 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08<	1	DOC-31XX-C	Documents,31XX,-C	\$ -	\$ -
1 FAS3140-BASE-R5-C FAS3140,OS,-C,R5 \$ 3,987.62 \$ 3,987.6	4	DS4243-0724-24A-R5-C	DSK SHLF,24x1.0TB,7.2K,SATA,IOM3,-C,R5	\$ 8,950.82	\$ 35,803.29
1 FAS3140-CHASSIS-R5-C FAS3140, Chassis, AC PS, -C, R5 \$ - \$ 1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe, -C \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 325.52 \$ 16.28 \$ 10 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ <	3	DS4243-1511-24S-R5-C	DSK SHLF;24x450GB,15K,3Gb SAS,IOM3,-C,R5	\$ 11,353.16	\$ 34,059.48
1 X1008A-R6-C NIC 2-Port Optical 10GbE PCIe,-C \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 1,302.08 \$ 325.52 \$	1	FAS3140-BASE-R5-C	FAS3140,OS,-C,R5	\$ 3,987.62	\$ 3,987.62
1 X2065A-R6-C HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 325.52 \$ 16.28	1	FAS3140-CHASSIS-R5-C	FAS3140,Chassis,AC PS,-C,R5	\$ -	\$ -
1 X5515A-R6-C Rackmount Kit,4N2,DS14-Middle,-C,R6 \$ 16.28 \$ 7 X5526A-R6-C Rackmount Kit,4-Post,Universal,-C,R6 \$ - \$ 2 X6536-R6-C Cable,Optical,LC/LC,5M,X,-C,R6 \$ 24.42 \$ 44 12 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ - \$	1	X1008A-R6-C	NIC 2-Port Optical 10GbE PCIe,-C	\$ 1,302.08	\$ 1,302.08
7 X5526A-R6-C Rackmount Kit, 4-Post, Universal, -C, R6 \$ - \$ 2 X6536-R6-C Cable, Optical, LC/LC, 5M, X, -C, R6 \$ 24.42 \$ 44 12 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu, 0.5m, -C, R6 \$ - \$	1	X2065A-R6-C	HBA SAS 4-Port Copper 3/6 Gb QSFP PCIe,-C	\$ 325.52	\$ 325.52
2 X6536-R6-C Cable, Optical, LC/LC, 5M, X,-C, R6 \$ 24.42 \$ 44 12 X6557-R6-C Cable, SAS, QSFP-QSFP, Cu, 0.5m, -C, R6 \$ - \$	1	X5515A-R6-C	Rackmount Kit,4N2,DS14-Middle,-C,R6	\$ 16.28	\$ 16.28
12 X6557-R6-C Cable,SAS,QSFP-QSFP,Cu,0.5m,-C,R6 \$ - \$	7	X5526A-R6-C	Rackmount Kit,4-Post,Universal,-C,R6	\$ -	\$ -
	2	X6536-R6-C	Cable,Optical,LC/LC,5M,X,-C,R6	\$ 24.42	\$ 48.84
1 X6558-R6-C Cable SAS.QSFP-QSFP.Cu.2mC.R6 \$ 20.34 \$ 2	12	X6557-R6-C		\$ -	\$ -
· · · · · · · · · · · · · · · · · · ·	1	X6558-R6-C	Cable,SAS,QSFP-QSFP,Cu,2m,-C,R6	\$ 20.34	\$ 20.34
1 X6559-R6-C Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6 \$ 27.67 \$ 2	1	X6559-R6-C	Cable,SAS,QSFP-QSFP,Cu,5m,-C,R6	\$ 27.67	\$ 27.67
12 X6560-R6-C Cable,Ethernet,RJ45,CAT6,0.5m,-C,R6 \$ - \$	12	X6560-R6-C	Cable,Ethernet,RJ45,CAT6,0.5m,-C,R6	\$ -	\$ -

1 1 22 1 1 1 1 1 1	X6561-R6-C X6562-R6-C X800E-R6-C SW-T3-ISCSI-C SW-T3-ASIS-C SW-T3-SMIRROR-C SW-T3-FCP-C SW-T3-SRESTORE-C SW-T3-SMVI-VMWARE-C SW-T3-NEARSTORE-C SW-T3-NEARSTORE-C SW-T3-CIFS-C	Cable,Ethernet,RJ45,CAT6,2m,-C,R6 Cable,Ethernet,RJ45,CAT6,5m,-C,R6 Power Cable North America,-C,R6 iSCSI Software,T3,-C A-SIS Deduplication Software,T3,-C SnapMirror Software,T3,-C FCP Software,T3,-C SnapRestore Software,T3,-C SnapManager for VI SW,T3,-C Nearstore Software,T3,-C CIFS Software,T3,-C	***	6,109.08 463.73 1,385.28 1,357.57 - 2,209.18	***	6,109.08 463.73 1,385.28. 1,357.57 2,209.18
1 1 1 10 120	Professional Services PS-RDSP-STOR-IMPL-BASE-ZA PS-RDSP-STOR-IMPL-SAN-ZA PS-RDSP-STOR-IMPL-SM-ZA PS-TM-CONSLT-DAY-ZA ED-TU-1-ZA	Storage Implementation Base RDS+,ZA Storage Impl SAN Add-on RDS+,ZA Storage Impl SnapMirror Add-on RDS+,ZA PS Std Daily Consultant, ZA Exp.1yr from PO Training Units,1,ZA,Exp.1yr from invoice date	\$ \$ \$ \$	6,789.08 2,516.28 1,677.05 2,264.65	\$ \$ \$ \$	228,273.73 6,789.08 2,516.28 1,677.05 22,646.52
1 1	Warranty CS-A-4R CS-A-4R	SupportEdge Standard Replace 4hr - 60 months SupportEdge Standard Replace 4hr - 60 months	\$ \$	sub total 27,012.93 50,084.41 sub total	\$ \$	33,628.93 27,012.93 50,084.41 77,097.34
			Tax Shipp	otal total solution ing id Total	\$ \$ \$	339,000.00 22,256.70 - 361,256.70

September 17, 2010

Oakland USD

Data Center Project: Phase 2

Hot Site		Actual
NetApp		\$41,094.38
Cisco UCS	Lines 25-30&42	\$22,966.16
Cisco UCS Chassis	Lines 31-39&44	\$7,346.39
Vmware		\$18,532.45
VDI PoC	Lines 68-70	\$9,000.00
Cisco Nexus 7k	Lines 48-53	\$34,418.30
Cisco Phase 1 Firewall &	Lines 61-64	\$4,915.04
'Total		\$138 272 72

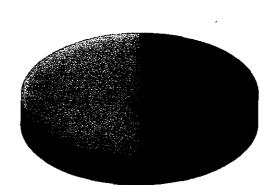
Total \$138,272.72

Data Center		Actual
NetApp .		\$41,094.38
Cisco UCS	Lines 8-13&41	\$34,449.24
Cisco UCS Chassis	Lines 14-22&43	\$7,346.39
Cisco Phase 1 Spare Mem	Lines 56-58	\$39,422.40
Tax from Cisco quote	Lines 74 & 79	\$12,500.28
Enterprise Architecture		\$2,880.00
ſ	w'.	

\$137,692.69

Total





■ Hot Site FIData Center

Martern เป็นกระวัติการ์ส





X0105						
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	2,65GHz Xeon X5650 S5W CPU112MB Globe/DDR3 11/2 1333MHz	2,754,00	57.00 TO	1184.22	হমা(5 '(টু	7,105.32
M316GB1-2	16G8 DDR3-1333MHz ROIMM/PC3-10600/2x8GB Kit	1,910,00	57.00	821.30	8	4,927.80
	UCS M81KR Virtual Interface Card/PCle/2-port 10Gb	1,499,00		644.57	- 6	3,867.42
	mezzanine	i '				15,722.52
		655,00	57.00	281.65	- 8	1,689 90
				6,00	6	0.00
	UCS 5104 State Server Character PS Us same to fabrica	欧州城市	47.2			2,579.57
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		101000	F7 00	971.20		3,285,20
						2,578,28
36625-2	UCS 8250 M2 Blade Server w/o CPU, memory, HDD,	12,189.00	57.00	5,240,84	2	10,481.68
				r 1		
	73GB 5Gb SAS 15K RPM SFF HDD/hot plug/drive sled	655.00	57.00	281.65	4	1,128.60
	73GB 5Gb SAS 15K RPM SFF HDD/hot plug/drive sled mounted CPU heat sink for UCS B250 M2 Blade Server	655.00	57.00 57.00	281.65	4	1,128.60
	motified PU heat sink for UCS B250 M2 Blade Server CS 5108 Blade Server Philip (PSUS panel) fit follows	-		} ^ <u></u> -}	· ·	
SHTS4	mounted PU heat sink for UCS 8250 M2 8(ade Server	0.00	57.00	0.00	· ·	
SHTS4	mounted PEU heat stalk for UCS 8250 M2 Blade Server CS 510 Blade Server Charles (1950 the perfect of the perfec	0.00	57.00 57.00 57.00 57.00 57.00 57.00 57.00	0.00		0.00
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ļ	TO THE BEST PROPERTY.		23 124 125		ene manage		and the same of th	e material	Se State	CONTRACTOR N		REPRESENTATION OF THE PERSON NAMED IN COLUMN	C TOTAL	i wax	4,915,04

Date Center Hardward/Software	\$72,735.36
Data Center Support/Services	\$1,136.28
Tax	\$7,091,70
Data Center Total	\$80,963.34
Hot Sita Hardware/Software	\$55,472.64
Hot Sile Support/Services	\$15,826.86
Tex	\$5,408.58
Hot Site Total	\$76,708.08
Grand Total	\$157,671.42

\$12,500.28

OAKLAND UN		* The Right Te charology. Right Avay.*				
	IFIED SCHOOL DISTRICT	NETAPP PHASE 2 Software and PAM II for Hot Site and Data Center 1-13ST04A		Quote Date: Prepared By: Phone: Email:	September 20, 2010 Scott Antczak 847-968-9234 scotant@cdwg.com	
Qty	Manufacturer P/N	Description		Cost \$\$	Ex	tended \$\$
2	SW-T4C-NFS	NFS Software,T4C	\$	3,038.40	\$	6,076.80
2	SW-T4C-FLEXCLN	Flexclone Software,T4C	\$	1,992.78	\$	3,985.56
2	CS-N-SSP	NetApp SW Subscription Plan	ŝ	3,384.61		6,769.22
2	SW-T4C-NFS	NFS Software,T4C	Š	3,038.40		6,076.80
2	CS-N-SSP	NetApp SW Subscription Plan	\$	3,384.61		6,769.22
2	PAMII-R5		1			
2	X1937A-R5	PAM II 256GB Perf Accel Module FLASH PCIe	\$	7,093.85	\$	14,187.70
2	CS-A-4R	SupportEdge Standard Replace 4hr	\$	3,855.36	\$	7,710.72
2	SW-T4C-PAMII	PAM II SW,T4C	\$	-	\$	
2	CS-N-SSP	NetApp SW Subscription Plan	\$	<u>-</u>	\$	
			-			
			+-			
			 			

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The Right Technology. Right Away.™

www.CDWG.com 800-808-4239

OAKLAND UNIFIED SCHOOL DISTRICT 1025 2ND AVE

L ACCTS PAYABLE
OAKLAND, CA 94606-2296

Customer Phone # 5108798373

SALES QUOTATION

 QUOTE NO.
 ACCOUNT NO.
 DATE

 VFV1723
 0373552
 7/28/2010

OAKLAND UNIFIED SCHOOL DISTRICT

S 1025 2ND AVE

P KELVIN CHAN

OAKLAND, CA 94606-2296

Contact: KELVIN CHAN

510-879-8774

Customer P.O. # VMWARE W/ PROD SUPPORT

	A	CCOUNT MANAGE	R	SHIPPING	METHOD	E)	EXEMPTION CERTIFICATE					
JOHN	HART	877-	-554-4480	DROP SHIP-G	ROUND	Request Terms						
QTY		ITEM NUMBER		DESC	RIPTION		UNIT PRIC	E I	EXTENDED PRICE			
1	.0	1931060		ARE VIEW 4 PR M-VU4-PR-U10- MARKET	463	54	4635.40					
1	.0	1931064	l .	ARE VIEW PRM M-VU4-PR-U10- MARKET		248	.25	2482.50				
1	.0	1931068	1	RE VIEW PRM -VU4-PR-U10- MARKET	461	91	4619.10					
1	.0	1931072	I	RE VIEW PRM I-VU4-PR-U10- MARKET		NS 10D	633	45	6334.50			
						SUBTOTAL FREIGHT SALES TAX			18071.50 .00 451.95			
				<u>.</u>					US Currency			

TOTAL |

US Currency 18,523.45

CDW Government 230 North Milwaukee Ave. Vernon Hills, IL 60061

General Phone: 847-371-5000 Fax: 847-419-6200 Account Manager's Direct Fax: 312-705-8235 Please remit payment to: CDW Government 75 Remittance Drive Suite 1515 Chicago, IL 60675-1515

Total	18,071.50
FMV Lease Option	541.60/Month
Total	18,071.50
\$BO Lease Option	590.22/Month

Monthly payment based on 36 month lease. Other terms and options are available. Contact you Account Manager for details. Payment quoted subject to change. **

Why finance?

- * Lower Upfront Costs. Get the products you need without impacting cash flow. Preserve your working capital and existing credit line.
- * Flexible Payment Terms. 100% financing with no money down, payment deferrals and payment schedules that match your company's business cycles.
- * Predictable, Low Monthly Payments. Pay over time. Lease payments are fixed and can be tailored to your budget levels or revenue streams.
- * Technology Refresh. Keep current technology with minimal financial impact or risk. Add-on or upgrade during the lease term. And choose to return or purchase the equipment at end of lease.
- * Bundle Costs. You can combine hardware, software, and services into a single transaction! Which means you can pay for your software licenses over time. We know your challenges and understand the need for flexibility.

General Terms and Conditions:

**This quote is not legally binding and is for discussion purposes only. The rates are estimate only and are based on a collection of industry data from numerous sources. All rates and financial quotes are subject to final review, approval, and documentation by our leasing partners. Payments above exclude all applicable taxes. Financing is subject to credit approval and review of final equipment and services configuration. Fair Market Value leases are structured with the assumption that the equipment has a residual value at the end of the lease term.

Phase II computing Equipment Purpose

Phase 2 delivers the benefits of virtual desktops and other applications building upon the foundation of Phase 1, which focused on deploying the underlying infrastructure necessary to support the district through the phases of construction.

Phase 2 gives the district the ability to consolidate additional servers and applications into a small physical footprint.

The DEC project is designed as multi-phased approach where each phase builds upon the previous. For the IT Infrastructure, Phase 1 focuses on deploying servers, networking, and underlying storage infrastructure while Phase 2 deploys the completion of important technologies, such as VDI, replication, Hot Site failover for disaster recovery, and network based file sharing between sites.

Through a Proof of Concept of VDI, OUSD can provide the latest in virtual desktop technologies to a small "testing group" to evaluate new ways to bring computing services to students, faculty, and administration.



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 12/1/2010

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

	RE	PRE	V. THIS CERTIFICATE OF INST SENTATIVE OR PRODUCER, AN	D TH	E CE	ERTIFICATE HOLDER.							
	ME	OR	TANT: If the certificate holder ims and conditions of the policy,	s an	ADD	ITIONAL INSURED, the I	oolicy(i	es) must be	endorsed.	If SUBROGATION IS WA	dVED nfer r	, subject to iahts to the	
	tne cer	teri tífic	ate holder in lieu of such endors	emer	nt(s).	onotes may require an en	uoi sei	ment. A state	C1110116 OJJ KIII		,		
		ICER					CONTACT NAME:						
			rechnology - (415) 541-1900				PHONE FAX (A/C, No, Ext): FAX (A/C, No):						
			Wells Fargo Insurance Services U	ISA, I	nc	CA Lic#: 0D08408	E-MAIL ADDRESS:						
			45 Fremont Street, 7th Floor				PRODUC	ER MER ID #;	CDWLLC				
			San Francisco, CA 94105-2259			Ì	<u> </u>		URER(S) AFFOR	DING COVERAGE		NAIC#	
iN	SUR	ED						INSURER A: Travelers Property Casualty Company of America					
CDW Government LLC					İ			INSURER 8 : Continental Casualty Company					
			230 North Milwaukee Avenue				INSURE						
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			1271- H COOCA				INSURE						
			Vernon Hills, IL 60061				INSURE						
_	OV	FR	AGES CER	TIFIC	ATE	NUMBER: 2079708				REVISION NUMBER: Se			
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ĺ	-	X	COMMERCIAL GENERAL LIABILITY								\$	10,000	
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	-									PRODUCTS - COMP/OP AGG	<u>*</u>	2,000,000	
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	Α	ANY	DEMPLOYERS' LIABILITY OPROPRIETOR/PARTNER/EXECUTIVE			TRJUB0077C41010		10/01/2010	10/01/2011	E.L. EACH ACCIDENT	\$	1,000,00	
ł		OFF (Ma	CERMEMBER EXCLUDED? IN IN IN IN IN IN IN IN IN IN IN IN IN	N/A						E.L. DISEASE - EA EMPLOYEE	\$	1,000,00	
i	ı	ii ye DES	s, describe under SCRIPTION OF OPERATIONS below							E L. DISEASE - POLICY LIMIT	\$	1,000,00	
	В	Em	ors & Omissions aims Made & Reported			425221663		10/01/2010	10/01/2011	\$10,000,000 \$250,000 Retention			
		- 0	ams made d Nepolico							Retro Date: 02/010/05			
1	ESC	RIP	TION OF OPERATIONS / LOCATIONS / VEHIC	LES (Attach	ACORD 101, Additional Remarks	Schedul	e, if more space i	is roquired)				
			d Unified School District is included	as a	idditio	onal insured applicable to t	he Gen	erał Liability v	where require	d by written contract, rega	raing t	ine	
	act	ivitie	es of the Named Insured.										
_	CEF	RTI	ICATE HOLDER				CAN	CELLATION					
Γ		-				-							
										DESCRIBED POLICIES BE C EREOF, NOTICE WILL			
			nd Unified School District			ì				CY PROVISIONS.			
			es Planning and Management				<u></u>						
			gh Street				AUTHO	ORIZED REPRES	ENTATIVE A	<i>l l</i>			
	Oa	Kiar	nd, CA 94601				GerneSporter						

PROFESSIONAL SERVICES CONTRACT ROUTING FORM

1			I KOIL	SSIONAL SI	LIVICE	3 CONTRA		100	11140	I OKI	'I		
1					Project	Information							
1	, Name	D	owntown	Educational Co	mplex		Site		Downt	town Ed	ducationa	l Complex	
1					Basic	Directions							
/	Serv	ices c	annot be p	rovided until the	contract is	fully approved	and a	a Purc	hase Or	der has l	been issue	d.	
	chment			liability insurance						tract is ov	er \$15,000/	-	
Jhe	cklist	□Woı	rkers compe	nsation insurance	certification	, unless vendor	is a so	ole pro	vider				
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					Contract	or Informatior	1						
	tractor Nar		CDW Gove	ernment		Agency's Cont	tact		la Haisle				
	SD Vendor		V017127			Title		Project Manager				T	
	et Address	-		nce Drive, Suite 1	515	City	Chic	ago		State	IL Zip	60675	
	phone tractor His	toni	916-243-8		aantraatar?	Policy Expires		In rica d	<u>[O</u>	- 1 - d		Van V Na	
	D Project		07047	ly been an OUSD	contractor?	X Yes 🔝 No	VV	orkea	as an O	USD em	ployee?'	Yes X No	
_ 000	D Project	***	01041										
					1	Гегт		"					
						Date Work Will	End	R.,					
Da	ite Work \	Nill Be	egin	6-24-2010		(not more than 5 y			t date)	12-	31-2011		
					Comp	ensation							
To	tal Contra	act Am	nount	\$	-	Total Contract I	Not T	o Evo	aad	\$87	77,692.69		
_	y Rate Pe			\$		f Amendment,					37,692.69		
	her Expe		ii (s rioully)	Ψ		Requisition Nur		igeu r	anount	Ψ'			
	пот Ехроі	1000				Information	HDC:						
	If you are	plannir	na to multi-fun	d a contract using LE			ate an	d Feder	al Office	before cor	mpletina real	uisition.	
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											\$		
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				Approval ar	nd Routing	(in order of ap	prova	l step	s)				
Serv	ices cannot	be prov	uded before th	ne contract is fully ap	proved and a	a Purchase Order i	s issue	ed Sig	ning this	document	affirms that	to your	
knov	1		e not provided	d before a PO was is							1		
	Division I		0 1 0 1		narles Love	Phone	<u> </u>	510-8	79-8389	Fax	x 510	-879-3673	
1.	Manager	rogram	Contract & A	Accounting									
' '			7	/.							2 - 2 5	//	
	Signature		ON				Dat	te Appr	oved	ت	3-25-	-1/	
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	6 :		MMM				Dat	te Appr	oved	3.2	7.11		
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	Assistant	Superi	intendent, Fa	cilities Planning an	a wanagem	ent				Г			
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