

July 2011

County of Ventura General Services Agency Procurement Services 800 S. Victoria Ave Ventura, Ca 93009-1080

Reference- RFP#5500

CompuWave and the County of Ventura have established a successful business partnership beginning in 1991. The County and CompuWave have worked hard to create a high standard of quality products, prompt service, and cost effectiveness at all County locations. CompuWave has successfully implemented services and programs designed to facilitate growing needs at the County, and lower the total cost of ownership for purchased equipment. Our commitment is to continue enhancing our offerings in order to continue a strong business partnership with the County. Where other potential vendors would have to modify their business practices in an attempt to service the County under the requirements of this bid request, CompuWave is ready to perform from the outset. Additionally, we are well equipped to make immediate changes to any of our business support processes for the County should changes or upgrades be requested. Any delays in performance could have an adverse effect on how the County does business. With CompuWave, there is no risk. The County can be assured that all requirements will be fulfilled exactly as specified.

#### Ventura County and CompuWave, a Successful Partnership

#### **Proven Performance & Support**

- CompuWave has over 23 years of experience in providing Computer products and services to State and local governments. Some of the local government agencies we now serve include the County of Santa Barbara, the City of Oxnard, the City of Moorpark, the City of Fresno, the County of Madera, the City of Simi Valley, the City of Thousand Oaks, and the County of Ventura.
- Proven Performance by a Sales and Service team that has served the County since 1991. Your lead account representative, Scott Rudolph, has serviced the County for 19 years, providing stability and consistency in the business relationship.
- Our in depth knowledge of the various County entities and locations enables us to respond to the County's needs quickly.
- CompuWave provides exceptional product selection and availability, due to our unique multioutsource agreements. We have access to over 900,000 products from over 55 warehouses domestically, and partner with all the industry leaders to provide superior products and support.
- Our Account Team is located minutes away from the Government Center. This enables us to respond quickly to the County's sales and service needs.
- CompuWave continues to provide user-friendly resources for the County of Ventura. Our On-line service module is unparalleled in the industry, and additional tools such as order status, sales history, and usage reports are available on the CompuWave website for the County of Ventura. Our internal support staff is also available to provide custom reports upon request.
- Showing the latest technology to departments by bringing manufacturer representatives to departments, providing evaluation equipment, or by hosting vendor fairs and other types of events.
- Our Sales and Service team are constantly in training for new products and services. This allows us to provide exceptional product support for the equipment we sell and support, and also allows CompuWave to bring new products and technologies to County agencies.



#### **Meeting Specifications**

RFP #5500 specifications are modeled around the successful business relationship that has
evolved between CompuWave and the County since 1991. With this record of accomplishment in
responding to the County's needs, you can be confident that we will continue to exceed all current
and future equipment and service requirements.

#### **Price Performance**

CompuWave has a record of accomplishment helping the County meet their goal of lowering the ongoing costs of supporting and maintaining computers. Some of the innovative, cost reducing solutions we provide:

- No charge delivery to the desktop
- No charge pick up and delivery service for serviced items
- No charge assets tagging
- No charge help desk tagging
- On-line product pricing and information
- On-line service module
- On-line order status
- On-line sales history and usage reports
- Bios tagging of computer equipment and reporting to the County asset management system
- Special pricing agreements implemented within the County contract
- Delivery coordination and notification on a departmental level for the County
- Coordinating equipment trade-in for departments, including scheduling of equipment pickup and utilizing the associated rebate funds offered for the equipment

These and other services are integral in reducing the total cost of ownership for technology equipment.

Our entire organization will be involved in coordinating the work required within the bid. Sales and service will originate from our Ventura office. Additionally, Accounts Receivable and Programs support are in the Ventura office, along with our main warehousing facility for County orders.

Here is our team that can respond to your questions during the evaluation process

Bob Landman	Scott Rudolph	Ravi Asnani
General Manager	Account Representative	Owner
CompuWave	CompuWave	CompuWave
1839 Knoll Drive	1839 Knoll Drive	1839 Knoll Drive
Ventura, Ca 93003	Ventura, Ca 93003	Ventura, Ca 93003
(805)650-8808 x1014	(805)650-8808 x1019	(805)650-8808 x1122
(805)650-9644 fax	(805)650-8561 fax	(805)650-9644 fax
blandman@compuwave.com	srudolph@compuwave.com	rasnani@prothious.com

I would like to thank you for the opportunity to respond to your request for proposal, and look forward to our continued business partnership.

Sincerely,

Bob Landman General Manager

## Company Profile and Qualifications



#### Company Profile

#### Company Ownership

CompuWave is a privately owned company. The current owner of CompuWave is Ravi Asnani. Ravi and his family have owned the company from March of 1993 to present. The business was originally a Computerland franchise. CompuWave also qualifies as a minority, disadvantaged business. All offices are currently located within California.

#### Office Locations

CompuWave currently has 2 offices located in California. They are as follows: Ventura Office (headquarters) - 1839 Knoll Drive, Ventura, Ca 93003 Solvang Office – 1607 Mission Drive, Suite 105, Solvang, Ca 93463

#### **Employees**

As of July 1, 2011 CompuWave employs a total of 14 people. This count includes virtual offices as well as our regular office locations. There are currently 10 employees in our Ventura office to service the County of Ventura.

#### Locations from which employees will be assigned

CompuWave will utilize employees from the Ventura office to provide products and service for PC equipment related to this bid proposal. This will include sales, service, customer support, accounts receivable, warehousing, and system building/asset tagging.

#### Key contacts

There will be various resources available to the County for pricing, ordering, service, and technical information. Below are names and phone numbers:

Sales contact - Scott Rudolph - 805-650-8808 x1019 Service contact - Daniel Allen - 805-650-8808 x1022 Technical contact - Michael Baker - 805-650-8808 x1125 Other - Bob Landman, General Manager - 805-650-8808 x1014

#### Company background/history

CompuWave has been a leading reseller and integrator of microcomputer products for over 23 years in California. CompuWave markets microcomputer hardware, Intel based servers, software, and networking equipment as well as product integration services to hundreds of companies, government, and educational institutions throughout California. Our distribution channel consists of over 50 warehouses throughout the United States, giving us the ability to provide a wide range of products and availability for our customer base. CompuWave offers close to 900,000 products from over 10,000 manufacturers, including American Power Conversions, Cisco Systems, Ergotron, Hewlett-Packard, IBM, Dell, Microsoft, NEC, Novell, and Toshiba. CompuWave also has its own OEM manufacturing facility where we produce custom computer systems for our customers.

CompuWave is headquartered in Ventura, California and has an office in Solvang, California. Our core business is providing data products and services to government agencies, both Federal and State/Local, educational institutions, and major corporations.

CompuWave has built a dedicated team to support its customer base throughout California. Whether it is sales, service, or networking, CompuWave has skilled personnel to complete any task. Our government sales team will assist agencies in choosing products, obtaining prices, and answering any other sales related questions. Our service staff will work closely with IT staff to provide quality service and support for pc related products. CompuWave can also provide certified network engineers as needed for special projects or to ease an overburdened workload. CompuWave can assist in areas such as Microsoft and Vmware software implementation, network switch installation and setup, Web-site development, and database applications..

CompuWave has implemented several on-line offerings to assist agencies in managing their business. At the government website, a registered user can create and manage service work orders, check order status and line item availability, including estimated time of arrival for orders and backorder status, search for a specific invoice in the sales history module, and run a custom usage report. Additionally, a price catalog website and quote management system is available to all agencies. Registered users can create quotes, modify existing quotes, search for products in a database featuring over 900,000 items, retrieve quotes, and refresh outdated quotes among other features.

Locally, CompuWave has been servicing Ventura County for over 19 years. Prior to taking the CompuWave name in 1996, business was done under the Computerland name. We currently service accounts in the area such as the County of Ventura, who has over 8000 employees and over 7000 computer systems, Ventura Unified School District, Simi Valley Unified School District, City of Oxnard, Ventura County Office of Education, and many others. We also hold contracts in other areas, including the County of Santa Barbara, Fresno Office of Education, and Clovis Unified School District, which buy exclusively through CompuWave. The County of Ventura has contracted to do all of it's purchasing through CompuWave for the last 18 years. Over that time we have produced a great working relationship and have implemented many procedures to service the account, as well as other large entities.

CompuWave has a great deal to offer the County of Ventura. The staff that would be supporting the County is very experienced with supporting government. Scott Rudolph, the public sector accounts specialist, has been with CompuWave, and previously Computerland, for 19 years. He is also the account executive supporting the County of Ventura and other local governments. His inside sales associate Maria Lopez has been with the company for 15 years. Our OEM pc staff has been assembled under Daniel Allen, who is also CompuWave's Service Manager. Daniel has been with CompuWave for over 2 years, and most of his supporting staff has been employed with CompuWave for 5 years or better. Our technicians are constantly training when they are able, and are very helpful when problems occur. In servicing the County of Ventura, we are assisting them with Asset Management, so we have a great deal of experience with equipment tagging, and asset reporting. Lastly, we are just minutes away from most of the county offices, will be able to respond to service requests on a timely basis, and also have plenty of local service staff for deployment of the pc's.

#### Years of Service

CompuWave has been providing sales and support for government and education since 1983. Over the years, our programs and offerings have evolved to satisfy growing market needs. Currently, CompuWave is providing all services described in this bid to the County of Ventura, and have been doing so for many years. Many of the programs and services were custom built by CompuWave to meet specific criteria requested by the County. Our relationship with the County of Ventura dates back to 1991.

#### Dunn and Bradstreet number

#803755271

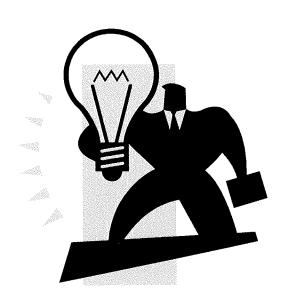
#### Bank of Record

Bank of America

#### Conclusion

CompuWave has product offerings and experience that we feel helps clients turn their technology into value. Our wide spectrum of product lines and experience allow us to offer complete solutions for almost any need. Our goal is to provide our customers with the best solution for their needs at a competitive price, with quality service and support.

## Personnel Qualifications



#### Personnel Qualifications

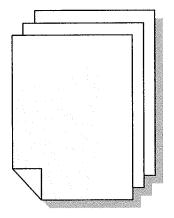
CompuWave has built a dedicated team to support the County of Ventura. Whether it is sales, technical support, or customer service, CompuWave has skilled personnel to respond to any task. There are two dedicated sales representatives with a combined 34 years of experience in the industry to assist County departments with choosing products, obtaining prices, and responding to any other sales related inquiries. The two also have a combined 32 years experience in working with the County of Ventura directly, Scott Rudolph with 18 years, and Maria Lopez with 14 years. CompuWave service and customer support professionals are also an integral part of servicing the County. Our current service and support team has over 75 years of combined experience in the technology industry. Our current staff has worked with the County of Ventura to implement programs to expedite the repair process, leading to a reduction in downtime for serviced equipment. Our technicians are all fully trained and have a wealth of experience servicing the County. Lastly, CompuWave's management team will always be available to address any areas of service as requested for this contract proposal. Our management team is a very important part of our relationship with the County, and is involved in the day to day operations to ensure our support level to the County is unparalled. A complete list of employees responsible for servicing the County of Ventura and their skills/experience are provided in the following pages.

CompuWave will perform all work required in this contract without the use of sub-contractors. CompuWave has a fully qualified, dedicated staff that will perform all the required work, as well as a wealth of knowledge in meeting the needs of the County of Ventura.

Name	Title	Skills/Experience
Ravi Asnani	Owner	Ravi Asnani has a B.S. in Finance and Marketing from
	0 11 22 2	University of California at Berkeley. He started in IT
		industry over 23 years ago after he worked for three
		years at Morgan Stanley as an Investment Banker in
		the Merger and Acquisition Department.
Bob Landman	General Manger	Oversees the daily operations for CompuWave. Works
		as a liaison between CompuWave and all County
		departments to help improve systems, services, and
		support. Has managed sales and service needs for the
		County of Ventura since 1990. 22 years with
		CompuWave, with 45 years of managerial experience.
		Responsible for continued enhancements to programs
		and services provided to the County of Ventura, and
		other government agencies CompuWave supports.
Scott Rudolph	Account Executive	Government and Education sales executive for over 19
-		years with CompuWave. Has provided sales support to
		the County of Ventura for 18 years. Strong working
		relationship with County personnel. Understands
		individual needs of each County department. Hewlett
		Packard Sales Champion, Microsoft licensing certified
		Sales Associate, Computer Associates Certified Sales
		Associate, trained in all manufacturer government
		programs. Trained and authorized HP supplies sales
		expert. VMWare certified sales associate, HP Storage
		Select trained and certified sales associate, EMC
		Storage trained certified sales associate. American
		Power Conversions certified sales associate. Works
		directly with County IT staff to arrange promotional
		events, including the annual Trends and Directions
		Event for County personnel and related agencies. Also,
		a volunteer for many local organizations, including
		Camarillo AYSO, and Camarillo Pony Baseball league.
Maria Lopez	Inside Account	Inside sales support for the County of Ventura. Over 15
	Representative	years with CompuWave, 14 years experience servicing
	1	the County of Ventura sales needs. Sales trained for all
		major product lines. Assists in processing return
		requests for County departments. Well versed on
		County of Ventura product standards and purchasing
TT: 1.00 1 1		procedures.
Hiroki Takebayashi	Service Technician	CompuWave support representative for over 11 years.
		Responsible for managing return requests. Schedules
		pickup and deliveries. Assists with onsite delivery and
) (; 1 1 D 1		installations.
Michael Baker	Service	CompuWave service employee for 17 years. Previous
	Administration/Program	experience as service manager, currently manages
	ming	CompuWave network and all internet related County of
		Ventura resources. Works directly with IT staff to
		maintain reporting requirements for the County asset
		management system. Responsible for all reporting
		request related to product purchases and service
		requests. Specializes in hardware and software
		troubleshooting, network installation and maintenance,
		and programming. Has performed contracted
	1	programming work for County departments. VMWare

		VTSP certified and VCP trained engineer. Designs and maintains Government/Education online newsletter.
Patti Plumb	Accounts Payable/Administration	Responsible for working with County departments fiscal staff on accounts receivable issues including payment. Over 8 years with CompuWave, and 28 years experience in the position.
Daniel Allen	Service Manager	CompuWave Service Manager for 1 year, CompuWave service representative for 2 ½ years total. 28 years of experience in the electronics and computing industry. Responsible for overseeing CompuWave service department and all related programs and services. Works with County of Ventura department directly coordinating installations, managing images and system configurations, and supporting service for both warranty and out of warranty equipment. Hardware support certifications include Brother, Canon, Dell, HP, IBM, Lenovo, Oce, Panasonic, Ricoh, Sharp, and Xerox. Additionally, holds A+ certification, Network+ certification, and soon Security+. Experienced in networking, including industry standard server configuration, and network support, including switches, routers, and cabling related to pc equipment. Additional experience with Avaya telecom equipment and POS equipment. Enterprise product certifications include VMWare VTSP, and EMC SE Accreditation
Adriana Moreno	Service Technician	CompuWave Service technician for 4 ½ years. Holds A+ hardware certification, and is also trained and certified for equipment from American Power Conversion, Brother, Hewlett Packard, Lenovo, and IBM. Primarily responsible for general break and fix requirements of County of Ventura departments, both in warranty and out of warranty. Manages work order database, and is responsible for repair part ordering.
Juan Becerra	Service Technician/Scanning Specialist	CompuWave service technician for 10 years. Microsoft System Builder certification and OEM pre-installation specialist. Responsible for configuration and repair of oem systems, as well as configuration of various servers. Oversees the scanning service division of CompuWave.
Enrique Gonzales	Delivery and Setup	Responsible for everyday deliveries to County of Ventura departments. Works with County departments to schedule deliveries, and manages delivery contacts for each location.

# Financial Statement



### Financial ability to perform

CompuWave has been servicing large accounts for over 18 years. Over that time, CompuWave has provided all products and services required under the terms of service. CompuWave has been financially stable throughout our company's history, and has not had any defaults or litigations due to financial issues.

# Reflemences



#### **References**

County of Ventura 800 South Victoria Ave.

Ventura, Ca 93009

Contact – Ernie Griego, (805)654-3798

Assigned Account Manager - Scott Rudolph

Current contract 4815 for procurement of personal computer equipment and related accessories and software. Total sales volume approximately \$5,000,000 annually.

Contract start April 2003 to present. Previous contracts with County of Ventura beginning in 1991 to current date. Provide sales, delivery, setup, and configuration under terms of contract.

County of Santa Barbara 105 E. Anapuma

Santa Barbara, Ca 93101

Contact - Mark Masoner, 805-568-2690

Assigned Account Manager – Scott Rudolph

Current contract for procurement of server products and pc related equipment, including supplies, mainly Hewlett Packard. Total sales volume approximately \$3,000,000 annually. Current contract start February 2010 to present. Previous contracts with County of Santa Barbara beginning in 1983 to current date. Provide sales, delivery, setup, and configuration under terms of contract.

Clovis Unified School District

1450 Herndon Ave.

Clovis, Ca 93611

Contact – Jan Nye, 559-327-9475

Assigned Account Manager - Korry Miller

Current contract for procurement of Lenovo personal computer systems, IBM servers, and related equipment. Total sales volume approximately \$4,500,000 annually. Current contract start March 2009 to present. Previous contracts with Clovis Unified School District beginning in 1995 to current date. Provide sales, delivery, setup, and configuration under terms of contract.

#### Additional Local Government References

City of Moorpark

City of Oxnard 300 West Third St. #200 Oxnard, Ca 93030 Contact – Tom Clock (805)385-7558

799 Moorpark Rd. Moorpark, Ca 93021 Contact – Melody Johnston (805)517-6250

City of Thousand Oaks 2100 Thousand Oaks Blvd Thousand Oaks, Ca 91361 Contact – Debbie Hodge

City of Simi Valley 2929 Tapo Canyon Rd Simi Valley, Ca 93065 Contact - Garry Boswell (805)583-6330

(805)449-2218

#### Other References

Ventura Unified School District 295 South Arcade Drive Ventura, Ca 93001

Contact – Ted Malos (805)641-5000 x1346 Simi Valley Unified School District 875 East Cochran Street Simi Valley, Ca 93065 Contact – Susan Culberson

(805)306-4690

Santa Barbara Superior Courts 1100 Anacapa St Santa Barbara, Ca 93101

Contact – Jim Brock

(805)882-4510

Lindsay Unified School District

519 East Honolulu Lindsay, Ca 93247 Contact – Ken Stovall (559)562-5111 x255

City of Fresno 2600 Fresno St Fresno, Ca 93721 Contact – Brian Colby

(559)498-4354

County of Madera 200 West Fourth St Madera, Ca 93637 Contact - Robert Connal (559)621-5267

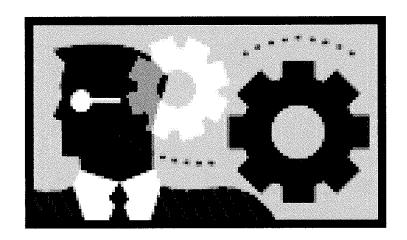
Ojai Valley Sanitary District 1072 Tico Road Ojai, Ca 93023 Contact – Jan Steenberg

(805)646-5548

Ventura County Office of Education 5189 Verdugo Way

Camarillo, Ca 93012 Contact – Debi Gill (805)383-1951

## Offenon Understanding



#### Offerer Understanding

CompuWave has provided sales and service support for PC equipment and peripherals for over 19 years under contract to the County of Ventura. As such, CompuWave has a unique understanding of how the County of Ventura does business, and what it takes to be a successful vendor servicing the County of Ventura. CompuWave has set up many special programs and services to assist in supporting County business and providing County employees access to information and services integral to maintaining a successful business environment. Some of the services and support offerings we provide to the County include:

- 1. Delivery to the desktop. Our shipping staff delivers orders directly to the department. CompuWave also will unbox and setup personal computers and printers if requested. There is no additional cost for this service under the terms of our contract offering.
- 2. Service pickup and delivery. CompuWave technical staff will pickup equipment for repair, and return it to the department. This pertains to warranty items that do not have on-site warranties, and out of warranty equipment. There is no additional cost for this service. Shipping charges one way may apply from certain manufacturers if the product must be sent in for evaluation and repair to the manufacturers' service center.
- 3. Cost Plus contract model. The current contract is a cost plus contract, and covers everything CompuWave sells. Not only does this include personal computers equipment, servers, and peripherals. We can also include supplies such as toners, ink cartridges, specialty papers, storage media, and many other supplies. Under the cost plus terms, departments are able to purchase supplies at costs far superior to those of Office superstores if so inclined. CompuWave also participates in cartridge recycling, and is able to pickup spent supply cartridges for recycling at no additional cost.
- 4. Informational meetings and events. CompuWave assists County of Ventura IT Services each December in scheduling and planning the annual "Trends and Directions" event for County staff and other local public sector agencies. CompuWave organizes and funds the event, and brings in resources from many of today's leading product manufacturers to show new products, and present information on the latest technology trends. This annual event has become a showcase for both CompuWave and the County. Attendance is always excellent year over year, and the attendees always have great things to say about the event. Additionally, CompuWave works with individual County departments to bring out resources to assist them in product evaluation and planning. CompuWave has great relationships with all of our manufacturer partners, and at our request they will meet with CompuWave staff and County staff at County offices. This includes both manufacturer sales representatives, and if needed engineers to answer questions regarding products and implementation.

- 5. Online Newsletter. CompuWave has recently designed and made available an online newsletter for our Public Sector clients. The information is updated monthly, and includes information about CompuWave contacts and resources, Industry trends and new products, and monthly special and rebates offered by our manufacturer partners. This is a great resource, and has been customized to provide relevant information for government agencies.
- 6. Online Resources. CompuWave has designed many programs around our current business relationship with the County of Ventura. Over the years, CompuWave has designed programs which allow County IT staff to access information regarding orders, repairs, sales history, reporting, quotes, and much more instantly online. Additionally, we have implemented programs in conjunction with IT services to upload purchase data to the County Asset management system monthly, as well as the asset tagging and bios tagging. CompuWave strives to provide the best service and support, and will continue to meet the needs of the County today and adapt to the evolving needs of the County in the future.
- 7. Longevity. CompuWave has a long term relationship with the County of Ventura, and over that time, the main core of the team that supports the County has remained the same. Scott Rudolph and Bob Landman have supported Ventura County contract procurement for close to 20 years. Over this time, in addition to learning the ins and outs of working with every County department, we have also created a stable environment for County staff by keeping our support team stable year after year.



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## CompuWave to host event at the Hotel Marmonte in July

CompuWave, in Partnership with Hewlett Packard, will be hosting a technology event at the Hotel Marmonte in Santa Barbara on Wednesday, July 20, 2011. Introductions will begin at 10am, with presentations starting shortly thereafter. Hewlett Packard Specialists from their Storage and Server groups will be on hand, hosting discussions on current trends in Virtualization technology. Also presenting will be VMWare. Lunch will be provided at 12pm as well. Please plan to join us at this very special event.



Xerox is offering a \$350.00 instant rebate on the Phaser 3600DN laser printer, valid through July 31, 2011. Take advantage of this great deal before it's too late. Contact us for a quote. Also ask us about other current Xerox rebates available in the month of July.







Special Points of Interest:

Trade-in and save programs, Pg 4



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#### **Hewlett Packard News**

The HP Touchpad is now available. Although demand is high, Hp has a large inventory available. Orders can be shipped immediately. Contact us for pricing and current availability. Interested in evaluating the Touchpad? Contact us and we'll request a unit for you.

In July, HP is offering special trade in options to upgrade your aging Cisco equipment to HP Procurve products. Contact CompuWave sales for details and pricing.

Need information on specific products or services? Contact CompuWave sales!

#### Other News

HP BladeSystem C7000 has won the Best Blade System in the 2011 InfoWorld Technology of the Year Awards! Contact us if you need information on specific products or services? Contact CompuWave sales!

Did you know CompuWave is an authorized Hewlett Packard Storageworks reseller? Ask us how we can assist you with scalable storage options to consolidate your resources, save power and lower overall management costs with HP Blades and Storageworks solutions.

**Dell has acquired Compellent Technologies.**Compellent products are now included in Dell's offerings, and thus available through CompuWave. Contact us for details!

**Ergotron has recently introduced the Workfit** sit-stand workstation for the desktop workspace. It allows users to stand up at their desk to work as needed. This is a great product to keep your employees happy and healthy. Contact us for details!

#### CompuWave Online Resources

Compuwave online storehttps://usm.channelonline.com/compuwave/storesite

CompuWave Return Request (RMA)https://www.compuwave.com/returns

 $\label{lem:compu} \textbf{CompuWave sales information, reporting, support requests, and order status:}$ 

- · Ventura https://www.compuwave.com/vc
- Santa Barbara https://www.compuwave.com/sbco



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#### **Promotions and Specials**

HP Elite 8200 Desktop Gov/Education Promo, SFF or Tower PC— \$633.00 System Specs—Core I5-2400 Processor, 2GB ram, 250GB hard drive, Sata DVD-RW w/Light scribe, 3yr warranty.

Upgrade to 2gb of memory for \$21.00

HP LA2405wg 24" LCD monitor wide w/3 year warranty NL773AA#ABA—\$220.00 Please add the \$16.00 recycle fee when ordering

HP LaserJet P4014N Network Laser Printer 45PPM CB507A#ABA—\$589.00 Pricing valid through 9/30/2011. Includes \$100.00 instant rebate. Ask us about warranty upgrade options.

Panasonic KV-S5055C Sheetfeed duplex scanner offer—Call for Quote Pricing valid through 9/30/2011. Includes \$175.00 instant rebate. Also, free 2 year warranty upgrades on participating scanner models.

Contact CompuWave for more details

#### **Programs**

Trade in and Save— Ask us about current trade in programs available for government and education. CompuWave will assist your agency in preparing quotes, scheduling product pickup, and ensuring you receive the credit for your equipment trade.

Deal Registration— Do you have an upcoming project? Bring the opportunity to CompuWave first. CompuWave will assist your agency by bringing out the resources to assist you in planning and implementation. We will also register the deal to ensure you receive the best possible pricing.

Demonstration Equipment— Interested in a specific product? Contact CompuWave and we will work with the manufacturer to provide a unit for your agency to ensure the product meets your requirements.

#### CompuWave News

In February, CompuWave renewed its partner status with EMC, with updated sales and technical certifications.

Also in February, CompuWave became an authorized reseller for Veeam Software, offering backup solutions for VMWare.

CompuWave is being considered for recognition as "New Partner of the Year" for 2010 by General Dynamics. Awards will be handed out in April.

CompuWave is now a PagePack certified reseller for Xerox Corporation, offering cost per print solutions.



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#### Now is the Time! Trade in and Save.

Your outdated equipment can be turned into savings. Many equipment manufacturers are now offering hassle free trade-in programs for aging equipment. CompuWave can assist your agency in identifying equipment eligible for trade-in, submitting all the proper paperwork to receive a trade-in value quote from the equipment manufacturer. In many cases, CompuWave is able to give your agency the rebate up front on your new purchase, and will process all the necessary paperwork. CompuWave will also assist in arranging the equipment pickup and return. Contact us for more details on the available programs.

### At CompuWave, we focus on building long term partnerships by *Turning Technology Into Value*.

#### Locations:

Headquarters 1839 Knoll Dr. Ventura, CA 93117 (805) 650-8808

Santa Barbara Office 1607 Mission Blvd. Stuie 105 Solvang, CA 93463 (805) 618-1883

FAX - (805) 650-8561

#### CompuWave Key Contacts

Scott Rudolph - Account Executive - x1019 srudolph@compuwave.com

Maria Lopez - Inside Sales Support - x1010 mlopez@compuwave.com

Bob Landman - General Manager - x1010 blandman@compuwave.com

Daniel Allen - Service Manager - x1126 dallen@compuwave.com

Adriana Moreno - Service Technician - x1022 amoreno@compuwave.com

Hiro Takebayashi - Support/Returns - x1119 htakebayashi@compuwave.com

Michael Baker - Engineering/Programming/Networking - x1125 <u>mbaker@compuwave.com</u>

# Requirements



## Section 3 Requirements/Scope of Work

- **3.1** <u>Term</u> A 3 year contract with the option for two additional one-year periods by mutual consent are acceptable terms for CompuWave. CompuWave is agreeable to the proposed start date of October 1, 2011.
- **3.2** New Equipment All equipment to be furnished under the terms of this proposal will be new and unused from the manufacturer. Refurbished or demonstration equipment may be purchased by departments upon special request only.
- **3.3** <u>Regulation Compliance</u> All items supplied by CompuWave under the terms of this proposal will comply with all Federal, State, and other laws, including Federal and State Occupational safety and health laws, and standards and regulation requirements.
- **3.4** Product Line(s) CompuWave will offer the complete product lines of all the manufacturers identified in this section. Additionally, CompuWave can provide products from thousands of manufacturers. Our product offering includes over 900,000 products from these manufacturers. Included with this bid will be a current manufacturer line card, along with a category list (Exhibit 1). CompuWave can accommodate most special order requests as well. Our product line also includes office equipment, audiovisual equipment, networking equipment, printing supplies, and software from industry leading manufacturers at competitive pricing. These include personal copiers, paper shredders, toner and ink cartridges, network switches, video cameras, televisions, DVD players, and VCRs as examples.

CompuWave reseller status and service authorizations are detailed below:

#### **Brand Name Personal Computers**

Authorized	l Reseller (Y/N)	Authorized Service Agent (Y/N)
HP Dell	$\frac{Y}{Y}$	$\frac{Y}{Y}$
Brand Name	Laptop Computers	
Toshiba Lenovo HP Dell Sony	$\frac{\underline{Y}}{\underline{Y}}$ $\frac{\underline{Y}}{\underline{Y}}$ $\underline{Y}$ $\underline{Y}$	$\begin{array}{c} \underline{Y} \\ \underline{Y} \\ \underline{Y} \\ \underline{Y} \\ \underline{N} \end{array}$
Brand Name	<u>Printers</u>	
HP Xerox Okidata Epson Canon	$\begin{array}{c} \frac{Y}{Y} \\ \frac{Y}{Y} \\ \frac{Y}{Y} \\ \frac{Y}{Y} \end{array}$	$\frac{Y}{Y}$ $\frac{Y}{Y}$ $\frac{N}{N}$

#### **Brand Name Monitors**

	Authorized Reseller (Y/N)	Authorized Service Agent (Y/N)
Viewsonic	<u>Y</u>	<u>Y</u>
NEC	$\frac{\underline{Y}}{\underline{Y}}$ $\frac{\underline{Y}}{\underline{Y}}$	
Dell	<u>Y</u>	$\frac{\underline{Y}}{\underline{Y}}$
Hewlett Packard	$\underline{\mathbf{Y}}$	<u>Y</u>
<u>Miscellaneous</u>		
American Power Conversion (A		<u>N/A</u>
Kingston Memory	Y	<u>N/A</u>
Belkin Cables	$\underline{\mathbf{Y}}$	<u>N/A</u>
Logitech Input Devices	$\frac{Y}{Y}$	<u>N/A</u>
Microsoft Input Devices	<del>_</del>	<u>N/A</u>
(Items marked N/A are items that	will be replaced under warranty t	erms by the manufacturer)

3.5 Environmental Purchasing Policy – Products provided under this Request for Proposal are typically new products, manufactured with all new materials, and would not include any recycled materials. The product packaging in many cases would include recycled materials, and each manufacturer has their own standards and requirements for using recycled material. As a supplier of the products, CompuWave has no influence regarding the packaging and the amount of recycled materials being used in production. The products we provide will all be Energy Star compliant, and will also meet EPEAT standards by being certified either gold or silver as required. CompuWave currently provides a detailed product report to County IT services regarding much of the equipment we provide and the associated EPEAT ratings, and will continue to do so as requested under the terms of this RFP. CompuWave is currently does not have a tool for reporting recycled versus non-recycled product sales, however given the products being supplied will all be new, our standard reporting options are accessible to make such a report for the non-recycled products being purchased. If the County were to consider the option of toner and ink procurement under the terms of this proposed contract, CompuWave would work with County staff to determine the best course in providing the appropriate reports. Additionally, we are willing to contact the manufacturer of specific products in an attempt to obtain detailed information regarding packaging and the approximate recycled content used in manufacturing the product packaging.

CompuWave is very concerned about environmental issues, and as such is working towards fulfilling many green initiatives both internally, and in assisting our end users with programs to promote environmentally friendly product usage and equipment disposal. Internally at CompuWave, we recycle all products meeting criteria for the program, including paper, cans, and plastic. Electronic equipment that is no longer functional, or is no longer needed is disposed of at an approved electronics recycling site. CompuWave also works with many of our manufacturer partners to provide recycling and trade-in programs that allow our end users to recycle or dispose of aging equipment or spent supplies. Hewlett Packard is one of the industry leaders in green programs. They offer free recycling for spent ink and toner cartridges and disposal of unwanted electronic equipment, often times offering trade-in value to the end user towards purchase of new equipment. Included in Exhibit 2 is information regarding HP's commitment to

environmental sustainability. Full details on HP programs and initiatives can be found at: http://www.hp.com/hpinfo/environment/commitment.html Hewlett Packard is our largest partner, and we utilize their programs whenever possible in order to provide environmentally friendly options for our IT end user customers.

**3.6** <u>Pricing</u> — CompuWave will offer the County a contract based on a cost-plus model. CompuWave utilizes an Internet catalog for pricing on most items. The data is updated on a daily basis, thus information is always current. CompuWave will set up a special login for the purchasing department for this catalog that will show reseller cost only.

Special promotional pricing and rebates will always be offered to the County. The pricing will be valid through the term of the promotion only.

CompuWave has every intention of holding pricing valid for 30 days, but there may be exceptions. Memory is a very volatile commodity, and prices change rapidly. Also, special promotions and rebates may have expiration dates that we must adhere to as mentioned above. Lastly, if a product price changes during the 30-day period that would require CompuWave to sell below it's cost, we will ask that the County offer an exception to the 30-day requirement.

Currently, CompuWave participates in many special pricing programs that are incorporated in the current contract that we will offer in the new contract also. For pricing of Hewlett Packard PC and Server equipment, CompuWave may utilize the Western States Alliance Contract, which is a negotiated contract between Hewlett Packard and the State of New Mexico. CompuWave has a special agreement that allows us to sell the product directly to the County of Ventura at the special contract price. The normal procedure would require a purchase order be sent directly to Hewlett Packard. CompuWave has an agreement with Dell, which allows us to sell Dell products at the negotiated WSCA/NASPO contract pricing levels. CompuWave also will utilize CMAS contracts for licensing products from Microsoft under the Select Agreement and the County of Riverside contract for licensing product from Microsoft using the Enterprise agreement. Also, CompuWave will use the County of Riverside Novell MLA contract to offer discounted pricing on software license products. Lastly, CompuWave is enrolled in several GSA programs, which will allow us to utilize the special pricing offered if it allows for a lower price than the cost-plus offering.

In addition, CompuWave will offer a price match option under the terms of the contract. CompuWave will match pricing if a competitive quote meets the following criteria:

- 1. Quote must come from a reputable supplier
- 2. Quote must be for the exact product/configuration being priced
- 3. Any extra costs must be figured into the total price (shipping,upgrades,etc)
- 4. Pricing cannot result in product being sold below reseller cost

- 3.7 <u>Volume Pricing</u> CompuWave, upon request, will contact product manufacturer representatives when a need for large purchase pricing is required. Each manufacturer handles special pricing differently, and CompuWave is well versed in all the programs offered. Once the special pricing is received, CompuWave will use this pricing and add the cost-plus markup to determine the final price to the County. Once this special pricing is approved, all other County departments are eligible to order that product at the same negotiated price, until such time as the special pricing expires, or the product is no longer available. If the County were to determine a set standard for products, along with an estimated purchase amount, CompuWave could also negotiate a better cost for the items with the manufacturers. In this scenario, there would be no minimum purchase requirement and no penalty if the estimate were not reached. Additionally, CompuWave is able to utilize contracts in place with other organizations, and if beneficial, will extend special pricing under these contracts to County of Ventura agencies.
- 3.8 <u>Delivery</u> CompuWave takes pride in delivering products on a timely basis. Our standards meet or exceed the requirements for the County in most cases, with the exception of manufacturer backordered products. CompuWave sources products from all over the country to fulfill orders, and occasionally product is only in stock on the East coast. However, with new shipping standards, most of these orders arrive within 4 days also. Lastly, our delivery personal are very knowledgeable on the specific requirements of each County department, and will make deliveries according to the department's request. In many cases, we are asked to schedule deliveries to ensure that proper staff is available to receive products. This service is a great value add for the County, and helps departments properly schedule staff time.

Excluding exceptions discussed in this section, CompuWave will propose the following delivery schedules for products:

Hardware - Shall be delivered within 10 days after receipt of order

Software - Shall be delivered within 4 days after receipt of order

Peripherals - Shall be delivered within 4 days after receipt of order

Supplies - Shall be delivered within 4 days after receipt of order

In general 75% of orders other than hardware are delivered within 3 days. Overall, 90% of orders received by CompuWave are filled within the time frame stated. Of the other 10%, the majority are either backorder items, shipment exception delays from UPS or Federal Express, or specific department requests to "hold" an order until such time that they are ready to receive product. A system report showing a sampling of our delivery success rate is included in the bid package (Exhibit 3).

CompuWave utilizes an online reporting system to track and maintain orders and order status. The order data is collected from our in house order system, and sent to our purchasing department. From there, the information is viewed and the product is ordered from channel suppliers. Upon receiving order confirmations, the estimated time of arrival for each product is entered, and updated to the system. Once the order is invoiced, it goes into a completed status and is moved to our sales history. Sample pages from our online system are included in the bid(Exhibit 3). They include our overall order status lookup, and individual pages that are viewable by clicking a link on the main page. Additionally,

CompuWave has created a website specifically for the County where each department can login and view their open orders and sales history. With this tool they are able to establish estimated delivery dates, review orders, and check backorder status among other things. CompuWave has demonstrated the website to many departments, and there are already several hundred users utilizing our tools at the County.

- 3.9 Order Shipment CompuWave will deliver products directly to County departments using CompuWave personnel and delivery equipment. Delivery will be made to the desktop if desired, and all personal computers will be unboxed and placed at the desktop when requested. CompuWave will call in advance to schedule deliveries if the department requires notification, and deliver to multiple sites throughout Ventura County as needed. These delivery services will be provided under the terms of the contract at no additional cost to the County. With our years of experience we will continue to provide prompt and reliable delivery. Standard delivery terms are FOB destination. Some items, such as software licenses and maintenance contracts, may ship directly to the department from the manufacturer. The ordering department will be notified in this case. Also, upon request, CompuWave has the ability to provide direct shipment to County departments requiring expedited delivery. In such cases industry carrier companies such as Federal Express or UPS would deliver products.
- 3.10 Order Placing CompuWave currently receives orders from the County, as well as most other agencies, by fax or by hard copy in the mail. Orders received are placed immediately, and entered into our order tracking system where departments can then track status. CompuWave also has the ability to accept orders at the CompuWave website. If the County were at some point to choose to do so, training for use of the system would be provided at no additional cost to the County.
- **3.11 Order Notification** Upon receiving orders from the County, CompuWave immediately enters the order into our custom Sales Order system, where the ordering department can view them immediately. Within 24 hours, order status will be updated and the estimated delivery date for each item will be viewable. The entire order is viewable, allowing departments the opportunity to review for accuracy before delivery, and to allow for partial shipments in the case of backordered items. If an order is deemed not acceptable due to price errors, product discontinuance, or other reasons, the department will be notified immediately by telephone or email, giving the reason and possible options for the order.
- 3.12 <u>Product Catalog</u> CompuWave currently maintains an on-line product catalog that includes well over 900,000 part numbers. There are quick search options, which allow searches by part number or keyword, such as product description or manufacturer. Additionally, there is an advanced search option that allows a user to narrow down a search based on key characteristics, and a memory configurator that assists a user in choosing the proper memory for their system. Full descriptions of each product viewed are included, along with the cost and availability of the item. A user may also view side-by-side comparisons of products in order to compare the products and view similarities and differences, where differences show in red color as opposed to black. The catalog

pricing and availability is updated daily by CompuWave suppliers by means of automatic file transfer into the host system. The catalog can also be customized to a departments individual needs or standards, and custom items can be included into the catalog that may not be available to the general business entities, such as Select Agreements from Microsoft, MLA Agreements from Novell, and WSCA contract pricing. Additionally, this on-line system also stores all quotes for County departments, which can be viewed and edited until such time that they are removed from the system. The site is password protected, and each user requires a password to view the pricing and their department quotes.

- 3.13 Order Cancellation CompuWave will accept cancellations for orders that have not shipped from supplier's warehouses without cost to the County. Product that is in transit to our warehouse, or received in our warehouse may be cancelled, however may be subject to return fees, as CompuWave will have to bear the cost of receiving the product, and returning the product to the distributor. Computer products that are in the process of configuration or asset tagging may not be cancelled, and products that are deemed "special order" may not be cancelled at any time. Order cancellations will be accepted by means of a phone call or email to the CompuWave account team for the County. Shipments refused at department locations that were not previously cancelled may also be subject to return fees.
- **3.14** <u>Invoicing</u> CompuWave is currently providing invoices in the manner requested, and providing the daily downloads described for this requirement (letters a through o). Our system is already set up, and no changes would be required to continue providing this service.
- 3.15 <u>Leasing Management</u> CompuWave is currently providing all services detailed in the leasing management section, and will continue to do so. All the requirements are acceptable, and no changes would be required. CompuWave will also offer assistance to departments returning leased equipment. CompuWave can remove equipment from the department, arrange shipping, and palletize the product prior to shipment. Cost incurred is based on system count.
- 3.16 Order Status and Tracking CompuWave has developed a custom system where departments may login to our County of Ventura website and view order information and repair information. Information is updated daily, and repair information is automatically emailed to the user as updates are entered. Order status allows users to view status on all items from their order, and shows all items that are available in our warehouse to fulfill the order. Once an order is released for shipment, it is removed from the order system. Warranty repair information flows much the same way(Exhibit 4). Our service module and order tracking systems are very easy to use, and are connected directly to our database, allowing for quick updates and easy access to information. Most County departments have been trained to use these systems by CompuWave staff, and are currently using the tools to help manage their workforce more efficiently.

- 3.17 Ad Hoc Reports CompuWave has been providing usage reports for County departments for years, and continually works to improve access to such information. Reports can be provided based on any requested criteria, and are generally provided in Excel format. The data is compiled directly from the CompuWave sales history module of our invoicing system. Currently, our sales data for the County goes back to 1995. The reports will include all relevant information from the database, including letters a through k as described in this section of the bid request. Again, service data will be compiled in much the same manner, and can be reported in the same format. In an effort to provide instant access to such reports, CompuWave added the ability to view and download usage reports from the CompuWave website for the County of Ventura. The reporting criterion at this time is a date range only. Departments can login and view or download their usage reports, which are in Excel format. Service invoicing is also included with these reports (Exhibit 5).
- 3.18 IT Asset Management CompuWave currently provides all described requirements of this section to the County. Maintenance tags are assigned to products by serial number prior to invoicing, so both the serial number and associated maintenance tag can be reported properly to the County IT department. CompuWave support staff will then affix the tag to the equipment in an area where it is easily viewable. For computer systems, CompuWave support staff also enters the required tag and serial number information into the bios or DMI system as required. Reports are sent to the IT department weekly via a scheduled download. Backup records of the information are also housed at CompuWave should the data need to be replaced or corrected. The cost CompuWave will offer per system for BIOS updates is \$15.00, and is included in the price of the computer purchase as requested by the County. If the County so desires, the cost may be shown as a separate line item.
- 3.19 <u>Unauthorized Products</u> CompuWave currently maintains an internal list provided by the County Information Technology Division for products that are not authorized for purchase by County departments. The Account Manager for the County reviews all quote requests prior to responding in order to minimize such products being requisitioned. Requests for any questionable products will not be quoted, and the department will be directed to the County IT department for clarification. Quotes will only be provided for such requests upon receiving an exception approval. With our current staff experience in servicing the County, CompuWave is well versed on all County standards.
- 3.20 Return of Product CompuWave will replace any product that is deemed inoperable if notified within 30 days. If notification is past 30 days, CompuWave may replace or repair the product under the current warranty terms of the manufacturer. Sales errors attributed to CompuWave will also be accepted for return when notified within 30 days. Returns for opened product, and those that are requested past 30 days, will be considered, and CompuWave will make every effort to obtain return authorization for such requests. The chart requested below is a guideline for the purposes of this bid, however does not apply in all cases. Generally, the restocking fee for returns is 15% of the return product value to cover shipping expenses and handling fees. If the return

product can be resold at equal value to another department or organization, the return fees will be waived. Additionally, if the cost of the product decreases between the time of sale and the time of return, credit amount will be at the lower cost.

Restocking Charges	31-60 days	61-90 days	91-120 days
Hardware, unused/in box	15% restock fee, subject to rma approval from distributor	15% restock fee, subject to rma approval from distributor	Returns not allowed for product past 90 days
Hardware w/o original packing material	Returns not allowed for products with no original packaging	Returns not allowed for products with no original packaging	Returns not allowed for products with no original packaging
Hardware, discontinued	Returns not allowed for discontinued products	Returns not allowed for discontinued products	Returns not allowed for discontinued products
Software, unopened/sealed	15% restock fee, subject to rma approval from distributor	15% restock fee, subject to rma approval from distributor	Returns not allowed for product past 90 days
Software, discontinued or special order	No returns allowed for discontinued or special order software	No returns allowed for discontinued or special order software	No returns allowed for discontinued or special order software

Although the above chart outlines the industry standard for returns, each manufacturer has their own set policies, and CompuWave will make every effort to accommodate a return request regardless of the condition and circumstances.

Requests for product returns can be entered online at www.compuwave.com/returns (Exhibit 6). The information goes immediately to the customer service department, where the process is started. Users may also contact the customer service department at CompuWave directly to request return authorization. Once the request is received, a response should be sent to the user within 72 hours. If the return is approved, pickup of product will be scheduled immediately.

- **3.21** <u>Product Warranty</u> All desktop pc equipment offered by CompuWave will have a 3-year warranty, or the ability to upgrade to a 3-year warranty. Notebook systems generally have a 1-year warranty, which may also be upgraded to a 3-year warranty. CompuWave understands the necessity of a 3-year service warranty, thus quotes all products with a 3-year warranty, adding the warranty extensions as needed. Additionally warranties may be purchased for most products up to 5 years from the date of purchase. These warranties are generally sold in 1-year increments, and may be purchased at any time prior to warranty expiration. All equipment provided is subject to the terms and conditions of the manufacturers' warranty.
- **3.22** <u>Warranty Service</u> CompuWave is an authorized service provider for all personal computer systems detailed in the request for proposal. CompuWave is also service authorized for many of the printer and monitor lines requested in the proposal. All services are to be provided by CompuWave technical staff. In some instances, CompuWave may rely on manufacturer representatives to assist in completing repairs for warranty services only. Subcontractors will not be utilized for this proposal.

CompuWave has developed an on-line service request module, which allows customers to input requests for services, follow the progress of the repair, and view completed work orders online. The system is in place for all County departments and is being utilized to initiate service requests. A response is sent to the requestor within 2 hours, assigning a technician for the request and detailing the course of action. Repairs

are consistently completed within 72 hours of initial request for warranty issues. Delays may come from parts backorders, which will be reported to the requestor as well. If a product is out of warranty, CompuWave will provide the department a quote for parts and labor after diagnosis, and will continue work only with the department approval and an associated purchase order.

CompuWave's service commitment is as follows:

Calls for non-emergency warranty service will be acknowledged within two hours. Non-emergency on-site response will be within twenty-four hours. Workstations/equipment will be diagnosed/repaired within seventy-two hours. In emergency or critical situations (such as a down server) supplier commits to having workstation/equipment diagnosed within eight business hours.

Enhancements to the way CompuWave provides service support has increased our success rate to over 80% of repairs completed within 72 hours for warranty related requests when parts are available, and/or customer has given approval to continue with the repair service as quoted if equipment is out of warranty. Our system is highly successful, to the point where the County IT department has considered integrating our system into their Help Desk to improve efficiency. Reports are generated weekly for the CompuWave management team for review. The data is compiled directly from the online service module that is updated on a daily basis. A sample report has been generated and submitted with this response (Exhibit 7).

It is CompuWave's goal to respond to all service requirements under the terms of this proposal. However, if the need does arise, we are able to arrange service direct from manufacturer representatives to enhance our service offering, and/or provide additional resources on an as needed basis.

Escalation of service requests would be handled by Bob Landman, General Manager of CompuWave. Bob works with all our manufacturers and spare part suppliers, and has an excellent history of resolving critical issues with service repair work.

- 3.23 Non-Warranty Service CompuWave offers post warranty repair on most products. Service may be requested by using our on-line tool as well. Repair cost will be detailed prior to performing service and ordering parts. Once approved, the service module will be updated and the repair will be completed similar to warranty service. A purchase agreement would be required prior to completion of the work. Diagnostic fees for an out of warranty repair are \$45.00, which will be applied to the cost of repair if the repair is accepted. Labor rates for service are \$65.00 per hour. Part costs vary, and are quoted when problem is diagnosed. Users may be given more cost effective options if third party products are available, such as hard drives and memory. Manufacturer specific parts are sold at a cost of 10% below the suggested retail price. Third party products will be sold under the terms of the standard contract.
- **3.24** <u>Manuals</u> CompuWave will provide all equipment as supplied by the manufacturer as required with no exceptions.

**3.25** <u>Loaner Equipment</u> – CompuWave will provide loaner equipment if requested under the terms required. CompuWave typically has available loaner equipment as detailed below:

Workstations - can provide number available - 2
Laptops - can provide number available - 2
Printers - can provide number available - 1
Monitors - can provide number available - 3

In servicing the County, and other agencies over the past 20 years, CompuWave has found that our end users typically prefer not to utilize loaner equipment. Many have backup equipment on site that is ready for immediate deployment in the event of an extended loss of a piece of equipment. Additionally, the work it requires to bring in a system and customize it for department use may not be feasible given resources available in many cases. That being said, loaners will be provided in instances where downtime for repair work is greater than 72 business day hours if the department makes a request. CompuWave will be responsible for delivery of the loaned equipment, and picking up the equipment once the repair is completed. County departments will be responsible for connecting peripherals and loading software applications. The department is also responsible for removing data from any loan equipment. Departments will determine if acquiring loan equipment is a viable short-term solution to meet their needs.

- **3.26** Evaluation Units CompuWave has, and will continue to provide evaluation units for PC products as technology changes, at no cost to the County. CompuWave can also provide evaluation products in categories such as printers, monitors, scanners, Notebook and tablet pc devices, and certain software products.
- 3.27 <u>Imaging Services</u> CompuWave has the staff and facilities to perform imaging services for the County. Departments would be required to provide a disk image on either a cd/dvd, hard disk drive, or provide a full system with image that we can use to transfer to our image server. Once on file, CompuWave would keep the image and install on additional products until such time the image is deemed invalid. The department will be notified and a new image will be requested. The service charge for imaging must be requisitioned as a separate line item on a purchase agreement, and will be invoiced as a non-taxable service labor.
- **3.28** On-site Installation CompuWave currently provides the County of Ventura many installation options as a component of the standard delivery service. Our intention is to continue to offer these installation services at no additional cost. Below are the installation options and associated cost of the service:

Unbox all equipment no additional cost
Set-up system no additional cost
Install system operating system no additional cost

Connect all peripherals no additional cost if purchased with the system

Install application software or department image
Power-on and login test to confirm "system boot"
Demonstrate product operability to manufacturer specs
Clean up all boxes and packing material

\$25.00 per system no additional cost no additional cost no additional cost no additional cost

(Additional cost may be incurred for large orders that require disposal of products to a local recycling center. Cost will be negotiated at the time of request)

Network installation and connectivity test \$20.00 per system
Connect existing peripherals to newly acquired system
Asset tagging and/or Maintenance tagging no additional cost

Required input of M-Tag number into system bios \$15.00 per system(this cost is associated with the system purchase)

Software installation is performed prior to delivery. Standard software packages can be loaded with no requirements from the department, as well as department images that are currently on file. The cost associated is \$25.00 per system. Specialized software may be installed if provided prior to delivery by the requesting department. Any special instructions should be provided with the order request.

CompuWave also offers bundled services, known as "Premier" services. The service is offered for both PC systems and printers. Below are the details and associated costs:

Premier PC Service - \$69.00 - Service includes installing department image, delivering to desktop, setting up system, including all peripherals, loading any required drivers, booting the system, and connecting system to the network up to the login screen

Premier Printer Service (network printers) - \$45.00 – Service includes deliver to site, unbox and install printer, loading drivers, and confirming connection to the network.

- **3.29** Employee Purchase Plan CompuWave allows County employees to purchase products at the same cost margin provided to the County in this contract offering. Consumer rebates and special pricing for "work at home" software products will also be extended to County employees as available.
- **3.30** <u>Trade-in Plan</u> CompuWave utilizes manufacturer trade-in programs designed for government agencies. Manufacturers such as Hewlett Packard and American Power Conversions offer programs. The requirements vary, and trade-in values must be applied to new purchases of the participating manufacturers' equipment. CompuWave may also contract with third party providers as needed to assist the County of Ventura with trade-in requests. Documentation for such programs is included with this response(Exhibit 8).
- 3.31 <u>Software Licensing Programs</u> CompuWave offers all major licensing programs, including Novell MLA, Microsoft Select and Enterprise agreements, Symantec Government licensing, Adobe CLP license programs, and most other major software licensing programs. All CompuWave authorizations are current. CompuWave currently manages all the software licensing needs for the County, and no additional action would be required to continue participation in these programs if the contract is awarded to CompuWave. Additionally, CompuWave reports all software purchases made by the County into their asset management system, which helps manage software compliance. Departmental software reports can also be provided upon request.
- **3.32** <u>Permits</u> CompuWave will continue to keep current all required permits and licenses necessary for the performance of this contract.
- **3.33** <u>Insurance Requirements</u> CompuWave will continue to maintain the required insurance described in this RFP.

- **3.34** Non-Collusion CompuWave has signed and included the required Non-Collusion Affidavit required for this RFP.
- **3.35** <u>Piggyback Agreement</u> CompuWave will allow government and education entities within the state of California to purchase products under proposed contract terms and conditions. This "piggyback" agreement will be managed and promoted by CompuWave staff. The County will incur no responsibility for contracts performed with any participating agencies. Many local agencies are currently taking advantage of the current agreement, and are extremely pleased with the negotiated pricing and services.

## ATTACHMENT A PROPOSALFORM

The undersigned Offeror agrees to contract with the County of Ventura to provide all necessary labor, supervision, materials, and supplies to provide Personal Computers, Peripherals and Related Services specified in the manner and time therein prescribed in Request for Proposal #5500. The cost of all labor, supervision, material, and supplies for providing the services, even though not shown or specified, shall be included in the percentage markup for the various brands and categories shown hereon. Offerors may add additional categories.

HEWLETT PACKARD	Proposed Markup %	Standard Warranty
Category		
PC's	4.5%	3 year next business day on-site
Laptops	4.5%	1 year or 3 year warranty based on model
Printers/Scanners	4.5%	1 year warranty
Networking Components	4.5%	Limited lifetime warranty
Servers	4.5%	3 year next business day on-site
Supplies	4.5%	1 year limited warranty

DELL	Proposed Markup %	Standard Warranty	
Category			
PC's	4.0%	3 year next business day on-site	
Laptops	4.0%	3 year next business day on-site	
Printers/Scanners	4.0%	1 year limited warranty	
Servers	4.0%	3 year next business day on-site	
Networking Components	4.0%	3 year next business day on-site	
Supplies	4.0%	1 year limited warranty	

LENOVO	Proposed Markup %	Standard Warranty
Category		
Laptops	4.5%	1 year or 3 year warranty based on model
Accessories	4.5%	1 year limited warranty

SONY	Proposed Markup %	Standard Warranty
Category		
Laptops	5.0%	1 year or 3 year warranty based on model

### RFP No. 5500 Micro Computers, Peripherals and Related Services

TOSHIBA	Proposed	Standard Warranty
Markup %		Standard Warranty
Category	Markap 70	
Laptops	5.0%	1 year or 3 year warranty based on model
	······································	
VIEWSONIC	Proposed	Standard Warranty
	Markup %	
Category		
Monitors	6.5%	3 year standard warranty
NEC	Proposed	Standard Warranty
	Markup %	
Category		
Monitors	6.5%	3 year standard warranty
XEROX	Proposed	Standard Warranty
	Markup %	
Category		
Printers	5.0%	1 year warranty
EPSON	Proposed	Standard Warranty
	Markup %	
Category		
Printers	6.0%	1 year warranty
Scanners	6.0%	1 year warranty
OKIDATA	Proposed	Standard Warranty
	Markup %	
Category		
Printers	6.0%	1 year warranty
Γ		
FUJITSU	Proposed	Standard Warranty
	Markup %	
Category	5.00/	I was a was a way of the
Scanners	5.0%	1 year warranty
KINICCTON	Proposed	Standard Warranty
KINGSTON	Markup %	Otanualu vvarianty
Catagory	iviaikup 70	
Category	9.0%	Limited lifetime warranty
Memory	7.070	Diffico fictino waitanty

RFP No. 5500 Micro Computers, Peripherals and Related Services

### ATTACHMENT A PROPOSAL FORM

AMERICAN POWER	Proposed	Standard Warranty	
CONVERSION	Markup %		
Category			
Uninterruptible Power	6.0%	2 year limited warranty	
BELKIN	Proposed	Standard Warranty	
	Markup %		
Category			
Cables	9.0%	Limited lifetime warranty	
Surge Protectors	9.0%	Limited lifetime warranty	
LOGITECH	Proposed	Standard Warranty	
	Markup %		
Category			
Mouse	9.0%	3 year standard warranty	
MICROSOFT	Proposed	Standard Warranty	
	Markup %		
Category			
Mouse	9.0%	2 year standard warranty	
PLANTRONICS	Proposed	Standard Warranty	
	Markup %		
Category			
Telephone Headsets	9.0%	1 year warranty	

Using your proposed markup rates from the tables above, price the items in the following table.

In column B enter your "verifiable" cost price per unit (each, package, etc ... ) as of July 1, 2011. Do not include any applicable taxes. In column C enter your fixed percentage mark-up over cost (margin). In column D enter the total cost price.

\*Cost entered in column B must be verifiable by either the "latest" invoice or a written price quotation from your supplier or manufacturer.

### ADDENDUM NO. 1

to

### **COUNTY OF VENTURA RFP #5500**

for a

### **Computer Hardware and Related Services**

Date: 06-12-11

Prospective Bidders are hereby notified of the following:

### 1. Attachment A page 3 of 9 Add the following:

CANON	Proposed Markup %	Standard Warranty
Printers	6.0%	1 year warranty

TRIPP LITE	Proposed Markup %	Standard Warranty
Surge Protectors	9.0%	Limited lifetime warranty

BIDDERS signed addendum is due on or before due date & time.

Glenna Streed, Sr. Buyer

### **BIDDERS ACKNOWLEDGMENT:**

I hereby acknowledge this A	ddendum No. 1
CompuWave	Scott fluidaget
Company Name	Authorized Signature
07/16/2011	Account Executive
Date	Title

#### ATTACHMENT "B" RFP #5500

### "Non-Collusion Affidavit To Be Executed By Proposer And Submitted With Proposal

State of California )
County of Ventura ss.

, being first duly sworn, deposes and says that he or she is (Owner) of BMAK dba Compublication Name) the party making the foregoing proposal that the proposal is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation; that the proposal is genuine and not collusive or sham; that the proposer has not directly or indirectly induced or solicited any other proposer to put in a false or sham proposal, and has not directly or indirectly colluded, conspired, connived, or agreed with any proposer or anyone else to put in a sham proposal, or that anyone shall refrain from bidding; that the proposer has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the proposal price of the proposer or any other proposer, or to fix any overhead, profit, or cost element of the proposal price, or of that of any other proposer, or to secure any advantage against the public body awarding the contract of anyone interested in the proposed contract; that all statements contained in the proposal are true; and further, that the proposer has not, directly or indirectly, submitted his or her proposal price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company association, organization, proposal depository, or to any member or agent thereof to effectuate a collusive or sham proposal."

7/15/11	Ventura, CA
(Date)	(Signed at (Place)
BMAKdba Compullar	« Kartmar
Proposer Name (Person, Firm, Corp.)	Authorized Representative
1839 KNOLL DRIVE	(CAVI ASNAMI
Address	Representative's Name
VENTURA, CA93003	OWNER
City, State, Zip	Representative's Title

### ATTACHMENT "C" RFP #5500

#### Piggyback Agreement

RFP: # 5500

Title of RFP: Micro Computers, Peripherals and Related Services

RFP Close Date: July 22, 2011

It is intended that other public agencies (i.e., city, special district, public authority, public agency and other political subdivision of public corporation of California) located in Ventura County shall have the option to participate in any agreement created as a result of this Invitation to Bid with the same terms and conditions as to the price of the product.

The County shall incur no financial responsibility in connection with a purchase order from another public agency. The public agency shall accept sole responsibility for placing orders and making payment to VENDOR.

Bidder's agreement, or failure to agree, to the "piggyback" agreement will not be a factor in award of the Bid.

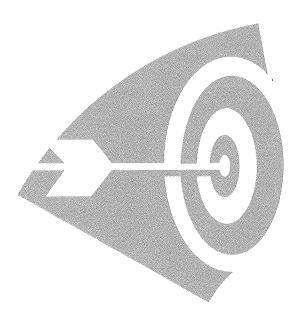
The prices, terms, and conditions in our Bid/proposal are not extended to any other

### Check one of the following:

agency.

		erms, and conditions of my bid/proposal to any ura County with the following exception(s)
Ą	I hereby agree to extend all prices, to any other public agency located in V	erms, and conditions of my bid/proposal to entura County with no exceptions.
BY:	Scott Rudolph	COMPANY: Compulvave
SIG	NED: Scot Rudolph	ADDRESS: 1839 Knoll Drive, Ventura, Ca
TITL	E: Account Executive	DATE: July 6, 2011 93003 EAX: 805-650-8561
	ONE 205-650-8808	EAX. 805-650-8561

## Compliance with County Standard Terms and Conditions



### Compliance with County Standard Contract Terms and Conditions

- 1. Services to be performed by contractor CompuWave response complies, and CompuWave agrees to these conditions in the contract.
- 2. Payments CompuWave response complies and terms are acceptable.
- 3. Terms CompuWave accepts contract term condition.
- 4. Responsibility of Contractor CompuWave fully meets requirement.
- 5. Warranties CompuWave response complies and terms are accepted.
- **6. Independent Contractor** CompuWave agrees to the required conditions for the contract.
- 7. Non-Assignability CompuWave agrees to this required condition for the contract.
- **8. Termination** CompuWave agrees to all cancellation options.
- 9. **Default** CompuWave agrees to this required condition for the contract.
- **10. Indemnification, Hold Harmless and Waiver of Subrogation** CompuWave agrees to this required condition for the contract.
- **11. Insurance Provisions** CompuWave agrees to maintain current insurance policies as required by the terms of the contract. CompuWave will meet all requirements in this section.
- **12. Non-Discrimination** CompuWave agrees to both the General and Employment requirements of this section of the contract.
- **13. Substitution** CompuWave agrees to this requirement.
- **14. Investigation and Research** CompuWave agrees to this condition in the contract.
- 15. Contract Monitoring CompuWave agrees to work reviews as required.
- **16. Addenda** CompuWave agrees to work with County as needed for any modifications to the existing agreement.
- 17. Conflict of Interest CompuWave agrees to this condition in the contract.
- 18. Force Majeure CompuWave agrees to this condition in the contract.
- **19. Non-Exclusivity** CompuWave agrees to this condition of the contract. However, CompuWave would like to be afforded the opportunity to meet the offer of any other contractor under the terms and conditions of the contract.
- 20. Confidentiality CompuWave agrees to this condition in the contract.
- **21.** Notices CompuWave agrees to send any required notices to the specified address for this contract. Below is the address for notice to contractor.

To Contractor – CompuWave

1839 Knoll Drive

Ventura, Ca 93003

Attn. Bob Landman – General Manager

- **22. Merger Clause** CompuWave agrees to all conditions in this section for the contract.
- 23. Governing Law CompuWave agrees to this condition in the contract.
- **24.** Severability of Contract CompuWave agrees to this condition in the contract.
- 25. Cumulative Remedies CompuWave agrees to this condition in the contract.

- **26. Compliance with Laws** CompuWave agrees to comply with all applicable laws.
- **27. Construction of Covenants and Conditions** CompuWave agrees to this condition in the contract.

# Compensation



A	В	С	D
Product Description	Verifiable	Proposed Mark-up	Total cost total to the County
	cost as of July 1, 2011	Матк-ар	the County
F3U133-06 Belkin Pro Series 6ft usb	July 1, 2011		
cable			
	\$3.19	9.0%	\$3.48
#02799 Cables To Go 10ft parallel			
cable			
	\$3.58	9.0%	\$3.90
<b>464-7346</b> Dell Ultra Sharp U2410 24" LCD			
Monitor	0.450.00	4.007	0.407.776
	\$469.00	4.0%	\$487.76
VG2228WM Viewsonic 22" LCD Monitor	\$158.80	6.5%	\$169.12
CEACAA#ADA LID Lagar let D2025 Lagar	\$138.80	0.3%	\$109.12
CE461A#ABA HP LaserJet P2035 Laser Printer, monochrome			\$214.45, 8/15/11-9/30-11
Filiter, monocinome	\$205.22	4.5%	price decreases due to national rebate to \$194.45
KTH-xw4200/1G Kingston 1 GB Memory	\$200.EE		
module, DIMM 240 pin, DDR2 400			
mhz/PC2-3200 unbuffered			
	\$14.50	9.0%	\$15.81
PA03540 -B005 Fujitsu FI-6140 sheet			
feed duplex color scanner			
	\$1410.20	5.0%	\$1480.71
4600DT Xerox Phaser monochrome			
laser printer duplex, dual trays	01257.00	5.00/	01424.05
0400514	\$1357.00	5.0%	\$1424.85
64325 Kensington Expert Mouse Trackball			
Hackball	\$72.68	9.0%	\$79.22
KD061AA Hewlett Packard (HP)Parallel	Ψ72.00	2.070	<del> </del>
Port Adapter			\$20.25, priced using Hewlett Packard WSCA
Tott / taapto/	\$23.50	N/A	contract
MT6PLUS Tripp Lite Isobar Masterpiece			
Surge Protector			
	\$61.00	9.0%	\$66.49
BE350G APC Un-interruptible Power			
Supply, 350 VA			
	0.40.01	6.00/	Φ45.4Q
	\$42.91	6.0%	\$45.48

TROLOGALION				
A Product Description	B Verifiable cost as of July 1, 2011	C Proposed Mark-up	D Total cost total to the County	
RBC35 APC Replacement battery cartridge #35	\$27.64	6.0%	\$29.30	
NL773AA#ABA HP LA2405G 24" LCD Monitor	\$263.10	N/A	\$220.00 Priced using Hewlett Packard WSCA contract	
507127-S21 HP Dual Port Hard Drive, 300 GB, hot swap, 2.5" SFF-SAS-2 10000 rpm	\$279.09	4.5%	\$291.65	
B2M-00012 Microsoft Natural Ergonomic Keyboard 4000	\$33.01	9.0%	\$35.98	
#225-0367 Dell Latitude E6420 E/port Plus Notebook	\$1380.00	4.0%	\$1435.20	
920-000879 Logitech Cordless Desktop EX100 Mouse and Keyboard New part number 920-002950, MK260 model	\$23.44	9.0%	\$25.55	
#VS831UT#ABA HP COMPAQ 6000 PRO COMPUTER Desktop PC Core 2 Duo E8500(3.16GHz) 4GB DDR3 250GB HDD Capacity Intel GMA X4500HD Windows 7 Professional	Quantity 1-30 - \$637.81 Quantity 30 or more - \$616.55	4.5%	Quantity 1-30 - \$666.51 Quantity 30 or more - \$644.29	

Α	В	С	D
Product Description	Verifiable cost as of	Proposed Mark-up	Total cost total to the
AY032AV-SEB	July 1, 2011		County
Configurable- HP Compaq 8100 Elite Small Form Factor PC (ENERGY STAR) AY032AV-SEB Genuine Windows@ 7 Professional 32 bit VV114AV#ABA Energy Star@ label NQ591AV Intel Core i5-650 Processor AY039AV Chipset Intel Q57 Chipset integrated 2GB DDR3 (PC3-1333) MHz non-ECC (2 x 1 GB DIMM) VU061AV HP 250GB 3.5" 7200 rpm SATA 3.0 Gb/s NCQ, SMART IV VU029AV Real-time data backup 2nd hard drive cable HP SATA SuperMulti LightScribe DVD Writer Drive VL516AV Video/graphics Intel Graphics Media Accelerator HD HP USB Standard Keyboard VL487AV#ABA HP USB 2-Button Optical Scroll Mouse VL506AV HP Parallel Port adapter (Not available on Small Form Factor if all PCI and PCIe slots are full) KP716AV HP Compaq 8100 Elite SFF 89% Chassis AY035AV Power Efficiency Solution Single Unit (SFF) Packaging AW173AV 3/3/3 SFF Warranty VV178AV#ABA	\$633.00	N/A	\$633.00 Priced using Hewlett Packard WSCA Contract
Configurable- HP Compaq 8100 Elite Convertible Minitower PC (ENERGY STAR) AY031AV-CEB Genuine Windows 7 Professional 32 bit VV114AV#ABA Energy Star label NQ591AV Intel Core i5-650 Processor AY039AV Chipset Intel Q57 Chipset integrated 2GB DDR3 (PC3-1333) MHz non-ECC (2 x 1 GB DIMM) VU061AV HP 250GB 3.5" 7200 rpm SATA 3.0 Gb/s NCQ, SMART IV VU029AV Real-time data backup 2nd hard drive cable HP SATA SuperMulti LightScribe DVD Writer Drive VL516AV Video/graphics Intel Graphics Media Accelerator HD HP USB Standard Keyboard VL487AV#ABA	\$633.00	N/A	\$633.00 Priced using Hewlett Packard WSCA Contract

PRUPUSA	- 1 - 1 1 1 1 1 1		
HP USB 2-Button Optical Scroll Mouse VL506AV HP Parallel Port adapter (Not available on Small Form Factor if all PCI and PCIe slots are full) KP716AV HP Compaq 8100 Elite CMT 89% Chassis AY033AV Power Efficiency Solution Single Unit (CMT) Packaging AW172AV 3/3/3 CMT Warranty VV177AV#ABA			
LJ473UT#ABA HP Probook 6560B notebook system, 15.6" 4gb/320gb DVD DRW GOBI Wireless	1-4 units \$890.45 4 or more \$845.77	4.5%	1-4 units - \$930.52 4 or more - \$883.83
42962WU Thinkpad X220 Notebook Tablet PC Lenovo Core i5 2520M / 2.5 GHz - vPro - RAM 4 GB - HDD 320 GB - HD Graphics 3000 12.5"	1-5 units - \$1153.13 6-14 units - \$1125.15 15 or more - \$1111.16	4.5%	1-5 units - \$1205.02 6-14 units - \$1175.78 15 or more - \$1161.16
579237-B21			
Quad-Core Intel Xeon Processor E5630 (2.53GHz, 12M L3 Cache, 80 Watts, DDR3-1066MHz, HT Turbo 1/1/2/2) 588070-L21 Proliant DL360 G7 Rackmount server HP 4GB PC3L-10600R 1x4GB 1Rank Memory - Low Voltage 604504-B21 Quad-Core Intel Xeon Processor E5630 (2.53GHz, 12M L3 Cache, 80 Watts, DDR3-1066MHz, HT Turbo 1/1/2/2) 588070-B21 HP 4GB PC3L-10600R 1x4GB 1Rank Memory - Low Voltage 604504-B21 HP P410i/ZM (SAS Array Controller) HP 4-Bay Small Form Factor Drive Cage HP 300GB 6G Hot Plug 2.5 SAS Dual Port 10,000 rpm Enterprise Hard Drive 507127-B21 HP 300GB 6G Hot Plug 2.5 SAS Dual Port 10,000 rpm Enterprise Hard Drive 507127-B21 RAID 1 drive set (requires matching 2 hard drives) 339778-B21 2 Embedded HP NC382i Dual Port Multifunction Gigabit Server Adapters (4-Ports) HP 12.7mm SATA DVD Drive 532066-B21 HP 460W Common Slot Gold Hot Plug Power Supply 503296-B21 HP 1.83m 10A C13-UL US Power Cord AF556A Integrated Lights Out 3 (iLO 3) Management HP Standard Limited Warranty - 3 Years Parts and on-site Labor, Next Business Day	\$3237.53	N/A	\$3237.53 Priced using Hewlett Packard WSCA contract
224-8462			
Base Unit: Dell PowerEdge R710 Server PE R710 with Chassis for Up to 6, 3.5-Inch Hard Drives (224-8462) PowerEdge P710 Shipping (330-4124) 8GB Memory (4x2GB), 1333MHz Single Ranked UDIMMs for 2 Procs, Advanced ECC (317-7349) Embedded Broadcom, GB Ethernet NICS with TOE and ISCSI Offload Enabled (430-2970) Embedded Broadcom, GB Ethernet NICS with TOE (430- 1764)			
X5560 Xeon Processor, 2.SGHz 8M Cache, Turbo, HT,	\$7400.00	4.0%	\$7696.00

PRUPUSA		
1333MHz Max Mem (317-1202)		
X5560 Xeon Processor, 2.8GHz 8M Cache, Turbo, HT,		
1333MHz Max Mem (317-1214)		
PowerEdge R710 Heat Sinks for 2 Processors (317-1213)		
HD Multi-Select (341-4158)		
PERC H700 Integrated RAID Controller, 512MB NV Cache,		
x6 (342-1147)		
Power Saving BIOS Setting (330-3491)		
No Operating System (420-6320)		ļ
Broadcom 5709 Dual Port 1GbE NIC w/TOE iSCSI, PCIe-4		
(430-3260)		
Broadcom 5709 Dual Port 1GbE NIC w/TOE iSCSI, PCIe-4		
(430-3260)		
iDRAC6 Express (467-8649)		
DVD+/-RW, SATA, INTERNAL (313-9090)		
Bezel (313-7517)		
Riser with 2 PCle x8 + 2 PCle x4 Slot (320-7886)		
Dell Management Console (330-5280)		
Electronic System Documentation and OpenManage DVD		
Kit (330-3485)		
RAID 5 for H700 or PERC 6/i Controllers (341-8700)		
ReadyRails Sliding Rails With CableManagement Arm		
(330-3477)		
Dell Hardware Limited Warranty Extended Year (993-		
8458)		
Dell Hardware Limited Warranty Plus On Site Service		
Initial Year (993-8447)		
Non-Mission Critical: 4-Hour 7x24 On-site Service After		
Problem Diagnosis, 4 Year Extended (988-4924)		
Non-Mission Critical: 4-Hour 7x24 On-site Service After		
Problem Diagnosis, Initial Year (993-2160)		
ProSupport 7x24 HW / SW Tech Support and Assistance		
, 5 Year (988-5124)		
Dell Proactive Systems Management - visit		
www.dell.com/Proactive to configure your service (909-		
0269) On Site Installation Declined (900, 9997)		
On-Site Installation Declined (900-9997)		
Energy Smart Power Supply Redundant, 570W (330-3474)		
No Power Cord (310-9057)		
Power Cord, NEMA 5-15P to C13, 15 amp, wall plug, 10		
feet / 3 meter (310-8509)		,
Power Cord, NEMA 5-15P to C13, 15 amp, wall plug, 10		
feet / 3 meter (310-8509)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)		
146GB 15K RPM Serial-Attach SCSI 3Gbps 3.5in Hotplug		
Hard Drive (341-8718)	<u> </u>	L

RFP No. 5500 Micro Computers, Peripherals and Related Services

## ATTACHMENT A PROPOSAL FORM

Miscellaneous purchases from other than listed manufacturers shall be provided at cost plus  $\underline{9.0}$  %. Miscellaneous software purchases, other than those on special licensing agreements, will be provided at cost plus  $\underline{9.0}$  %.

Asset tag affixing fee	\$0.00	per unit
Asset Management	\$0.00	per <u>unit</u>
Imaging	\$ 25.00	per <u>unit</u>
Imaging On-Site delivery only	\$ 0.00	per unit
On-site set-up/un-boxing	\$ 0.00	per unit
Software installation	\$25.00	per unit, unlimited software

# Tayument Jerms



### **Payment Terms**

CompuWave offers standard Net 30 terms for work performed. There will be no discounts offered for payments made in less than 30 days.

# Eaghand



## Exhibit 1

### CompuWave Product Categories

Personal Computer Equipment – Computers Servers, Monitors, Printers, Scanners, Projectors, Keyboards, Mice, Switches, Routers, Hubs, Wireless equipment, desk accessories, upgrades, etc.

Software – Retail package and Licensing Programs for Education and Government

Supplies – Printer cartridges, toners, and ribbons. Media- Floppy disk, cd/dvd media, dat and dlt tape, etc.

Office Equipment - Fax machines, Personal copiers, Paper shredders, etc.

Video/Audio Equipment – Digital cameras, video cameras, televisions, VCRs, DVD players, multimedia carts and stands, speakers, receivers, etc.

Services – Warranty repair services, Computer equipment repair, software services, Network services), Special Applications

Special orders – Ability to order many other specialty items at discounted prices.

#### CompuWave Product line

Corel Avatar Peripherals, Inc. Corex Technologies Avaya Intl AVerMedia Cornea Able Soft Inc Cornerstone Peripherals **ACCPAC** Avery Dennison Technology Accton Technology Avocent Corporate Communications Axent Technologies ACD Systems Interactive (CCI) Axis Communications Acer America Baan Company CoStar ActionTec Electronics Creative Labs Battery Technology Adaptec Creoscitex America Inc. Belkin Components ADC Bell and Howell CrossRoads Systems Addonics Benchmark Corporation Cru Adesso Crystal Decisions/Seagate ADIC (Advanced Digital BenQ Best Data Products Software Information Corp.) Best Power Technology CTX International Adobe Systems Best!Ware CUE **ADTRAN** Cyber Acoustics Boomrack Advanced Micro Devices Cygnion Corporation Borland International (AMD) Boundless Technologies D-Link Systems AEC Software Dantz Development Agere Systems Breezecom, Inc. **Brocade Communications** Dataproducts Agfa Corporation Dataram Broderbund Ahead Software **Brooktrout Technology** DataStor AITech International Aladdin Knowledge Brother International DataViz Datawatch Cables To Go Systems (ESD) Dazzle Multimedia Caldera Systems Aladdin Systems **Canary Communications** Dearborn Multimedia Alcatel Internetworking Allied Telesyn, Inc. Canon Computer Systems Delkin Devices Dell Computer Alisop Inc. Casady & Greene Systems(customer requested Alps Electronic CasEdge, Inc. reseller) Altec Lansing Consumer Case Logic <u>DeLorme</u> Casio Products Deneba Systems Castelle AltiGen Communications Detto Technologies CD Technology Altiris Ceiva Logic, Inc. Dialogic Alvarion Amacom Technologies Celestix Networks Diamond Multimedia Cendyne Systems, Inc. American Megatrends Diehl Graphsoft Centon Electronics American Power Digi International Conversion (APC) Century Micro Electronics Century Software Discreet Antec Disney Interactive CH Products AOC International Double Case Check Point Software AOCFADAPTER Technologies Eagle Wireless Appian Graphics Apple Computer Cingular Interactive ECL Edge Memory Cisco Books Applied Learning Sys / Edmark Corporation Cisco Systems Mastery Point **EDS** Archos Technology Citizen America **Educational Computer** Artronix Technology Inc Citrix CMS Peripherals Services eEye Digital Security Asanté Technologies **CNet** Cobalt Networks Efficient Networks **Ascend Communications** Eicon Network Corporation **ASUS** Computer Command Eidos Interactive Aten Communications Eiger Labs ATI Technologies Compaq Computer EIZO Nanao Technologies Compex ATL Electric Image Computer Associates (CA) Attachmate Electronic Arts Computer City ATTO Technology Electrovaya Aurora Technologies Comtrol Connectix Elemental Designs Corel <u>Autodesk</u> Elitegroup Computer

Systems (ECS)

F"11.	Of America	IBM
Elk Elron Software	Fullmark International	Identix
Elron Software	Funk Software	Imation Corporation
<u>Elsa</u>	Future Domain	(formerly 3M)
<u>eMedia</u>	Future Domain Futurelink	IMC Networks
<u>Emulex</u>		IMSI
Encore Software	Futurus	Impression Products
Enfocus Software	G-Vision	InContext Systems
Engenius Technologies	Gandalf	Individual Software
Enlight, USA	Gateway Computer	Inetcam Inc.
Ensure Technologies	<u>Systems</u>	InFocus
Enterasys Networks	GBT COO Tarabanian	Inforia
Entrega Technologies	GCC Technologies	Informatics
Envirogen International	GDS GEOGRAPIA	Informatics Informix
Envision Peripherals	GE Capital	Infosour <u>ce Inc.</u>
Epson America	<u>Gemtek</u>	infoUSA
Equilibrium	GENICOM	InfoOSA Infowaye Wireless
Equinox Systems	<u>Gigabyte</u>	Messaging
Equis International Inc.	Gizmo Gypsies	Initio
<u>Equisys</u>	GK Intelligent Systems	
Esker Inc.	Glare Guard-OCL	Innogear
<u>eSoft</u>	Global Digital Markets	InstallShield Software
<u>ESRI</u>	Global Marketing Partners	Insync
<u>eSubscriber</u>	Global Village	Intego Inc.
Evans & Sutherland	Communication	Integrated Technology
<u>Graphics</u>	Globalink	Intel Intelligen
Everex	GoldenRAM	Intellicom
Evergreen Technologies	Goldmine Software	Intelliquis
<u>Exabyte</u>	Grand Junction Networks	Interact Commerce Corp Interactive Solutions
Executive Software	GT Interactive	
International	Guardian On Board	Interex
Exenet Technologies	<u>Gyration</u>	<u>Interlink</u> Interlink Electronics
Exide Electronics	H+A	International Thomson
EXP Computer	H&R Block	Publishing
Extended Systems	HA-LO Brand IT Solutions	
<u>Extensis</u>	<u>Handera, Inc</u>	Interphase Intershop Communications
Extreme Networks	<u>Handspring</u>	
EZC Int'l	Hansol	<u>Intersolv</u> Intesys Technologies
<u>F5</u>	Harper Collins (Multicom)	Intrusion
F5 Networks	Harris Corporation	Intusion Intuit
Fantom Drives	Hasbro Interactive	Inventory Management
Farallon Communications	Hauppauge Computer	Solutions
FARGO Electronics	Works	logear
FAST Electronics U.S.	Havas Interactive	lomega
<u>Fellowes</u>	Hawking Technology	Iq Technologies
<u>FileMaker</u>	<u>Hayes Microcomputer</u> Products	Ipswitch
First International	Heidelberg USA	IROCK
Computers	Hemera Technologies	Irwin Magnetics
FitneSoft	Hercules Computer	Island Software
FlagTower Multimedia	Technology	IXMICRO
Flashcom	Hewlett- <u>Packard</u>	J. River Inc
Flex Craft Prints	Hitachi America	J3 Learning
Flexion	Horizon Technology	Jasc Software
Fluke Networks	HP/AT&T	Jaton
FOCUS Enhancements Frameworks Systems	Hummingbird	Jazz Multimedia
	Communications	JES Hardware Solutions
Engineering Frontier Technologies	Humongous Educational	JetForm
	Products	JIT Manufacturing
<u>Frontrange Solutions</u> FTP Software	<u>Froducts</u> Hunter <u>Media</u>	JMR Electronics
	Hyundai Electronics	JSCS Computer Solutions
<u>Fuji Photo Film</u> Fuji <u>Photo Film U.S.A.</u>	America	Jump! Software
Fujitsu Computer Products	I/O Magic	0.011101.000000000000000000000000000000
r alitaa Compater Froducis	II C IVICAGIO	

JVC of America	MAG Portables	<u>Mita</u>
Kaetron Software	Technologies	<u>Mitsubishi</u>
Kansai / I-O <u>Data</u>	Marconi Communications	<u>MKS</u>
KDS USA	Margi Systems	Mobility
Kensington Technology	Martin International	MOCA
Group	Enclosures	MOD-TAP
Kent Electronics	Mathematica	Model Office
Kentrox	MathSoft	Monorail Computer
Keyspan	Mathware	Monster Cable
KeyTronic	Manneno	Mountain Network
Keylogix International	Mattel Media	Solutions
Kingston Technology	Maxell	MPI Tech
Kinyo	Maxgate	MSI Computer
KISS Software	Maxinternet	Multi-Ad Services
Knowledge Adventure	Maxis	Multi-Tech Systems
KnowledgePoint Software	Maxtor	Multimedia 2000
Knowledger om Software Kodak	Maxtor International	Mustang Software
<u>Kouak</u> Kofax Image Produ <u>cts</u>	Maynard	Mustek
	McGraw-Hill	Mylex
Konica	Meca	n View
Labtec	Media X	National Instruments
Lacie	Mediacom	Neato
LANCAST	Memorex	NEC
<u>Landware</u>	Memory Upgrades By	NEC Computers
<u>LanguageForce</u>	Integritech	Neoware Systems
LANSource Technologies	<u>megnteon</u> Meridian	Net TV
<u>Lantronix</u>	<u>Mendian</u> Meridian Data	Net 2 Phone
<u>Laplink.com Inc</u>		Net Direct Systems.com
<u>Larscom</u>	Metrobility Optical	Net Nanny
Leapfrog	Systems Natra Satturasa	Netarx
<u>Learn Technologies</u>	Metro Software	Neteos
<u>Interactive</u>	MetroBook	NETg
<u>Learnware</u>	Metropolitan Sales	NETGEAR
Legato Systems, Inc	Mettler-Toledo, Inc.	<u>NETGLAN</u> NETIQ
Lego Media International,	MGE UPS Systems	<u>Ne rio</u> NetLedger
Inc.	MGM	
Lenel Systems	Micro Connectors	NetManage
Lernout & Hauspie	Micro Innovations	NetNanny Software
Lexar Media	Micro Solutions	International
Lexmark International	<u>Micro Star</u>	<u>NetObjects</u>
LG Electronics	<u>Microcom</u>	Netopia
<u>Liebert</u>	Microdyne	NetPhone
Lifestyle Software Group	<u>Micrografx</u>	Netscaler, Inc.
<u>Lind Electronic Design</u>	MicroLeague Interactive	Netscreen Technologies,
Lind Electronics	Micron Technology	Inc NotColve
<u>Linksys</u>	MicroNet	<u>NetSolve</u> Network Associates
Live Picture	Micronics Computers	and the second s
Logic Point	Microsoft	Network Computing
<u>LogiCad3D</u>	Microsoft Great Plains	Devices (NCD)
<u>Logitech</u>	Microtech International	Network Peripherals
Lotus Development	Microtek International	New Age
LSI Logic	<u>Microtest</u>	Newer Technology
LucasArts Entertainment	<u>Midiland</u>	NewerRAM
Lucent Technologies	<u>Mijenix</u>	<u>NewMedia</u>
Lumina Office Products	Mind Path Technologies	NewSoft
<u>M-Systems</u>	Minds at Work	Newtech Infosystems
Mac Components	<u>MindWorks</u>	NewTek
Engineered	Minolta	Nexar Technologies
Mace Group	Mint Computer Resources	NHC Communications
<u>Macromedia</u>	<u>Minuteman</u>	Nikon Imaging Products
MacSense Connectivity	MIPS Technologies	Niles Software
<u>Madge Networks</u>	Miramar Systems	Noble Security Systems
MAG InnoVision	miro Computer Products	Nogatech

Nokia	Peyton Cabinets	RandomSoft
Nokia	Pharos	Raritan Computer
Nolo Press	Philips Magnavox	Rasterops Hitachi Nsa
Nortel		RasterOps Technology
Northern Lights Cable	PhotoDisc	
Northstar Mobile	Picazo Communications	Corp.
Nova Development	lnc	Ratoc Systems
<u>Novasib</u>	<u>PictureTel</u>	Ray-O-Vac
<u>NovaStor</u>	Pierian Spring Software	Real Networks
<u>Novatel</u>	Pine Technology	Recognix
Novell	Pine Technology - Latin	Red Hat Software
Ocean Of America	<u>America</u>	Reference Software
Office Security	<u>Pinnacle Systems</u>	Relay Technology
Oki Semiconductor	PiXie Technologies	Remote Solutions
<u>Okidata</u>	<u>Plantronics</u>	Revelation Technologies
Olympus America	<u>Plasmon Inc.</u>	<u>RevNet</u>
Omni Computer Productrs	PLATINUM Technology	<u>Rhinotek</u>
<u>OmniMedia</u>	Platypus Technology	<u>Rhythms</u>
Omnitron Systems	<u>Play</u>	<u>Ricoh</u>
<u>OneWorldSystems</u>	Plextor	Riverstone Networks
OnStream	<u>PLI</u>	Road Warrior International
Onvia	PNY Electronics	Rom Tech
Opalis	Polaris Software Lab	Round Lake Publishing
Opcode Interactive	Polycom	<u>Roxio</u>
Systems	PORT	RSA Security
Open Environment	Power Solutions	Rubbermaid (Newell)
OpenConnect Systems	PowerFile Inc.	RUN (Rad Unlimited
OPTI UPS	PowerQuest	Networking)
Optoma Technology	Powerware	Saber Software
Optus Software	<u>Praxon</u>	SAIC-Cisco Services
ORA Electronics	Prentice Hall	Sales Logix
Osicom Technologies	Primavera Systems	Sampo-Consigned
Ositech Communications	Primera Technology	Samsung
Ositis	Princeton Graphics	Samsung Information
OTG Software	Procom Technology	Systems America
Overland Data	Promise Technology	Sanctuary Woods
Pacific <u>Digital</u>	Promise <u>Mark</u>	Multimedia
Palm - Latin America	Prosoft Engineering	Sandisk
Palm, Inc.	Protec Microsystems	Sanyo Fischer
Palmspring Software	Proteon	Sayson Technologies
Palo Alto Software	Proxim	Scanport, Inc
PANAMAX	Proxima	ScanSoft
Panasonic	PSMG	Schlumberger Omnes
Pantone	Pulsar <u>Data Systems</u>	SCO Services Sales
<u>Paradyne</u>	PUMATECH	Seagate Technology
Parana <u>Supplies</u>	Punch Software	Second Nature Software
Corporation	Purple Moon	Second Source Systems
Paris Business Products	Qlogic Corporation	Secret Seven
ParSoft Interactive	Q-Media	Secure Computing
Passport	QMS	Seiko
PC Accessories	Quad-G Electronic	Servgate Technologies
PC Guardian	Quadra-Tech	SGI
PC Ware International	QUALCOMM	Sharp
Peachtree	Quality Cases Ltd.	Sharp Electronics
<u>Pearl Software</u>	Quality Software	Shiva
	Quantum	Sierra <u>On-line</u>
Pearson Book		Sierra Wireless Data, Inc
Pengo Technologies	<u>Quark</u> Quart <u>erdeck</u>	Sigma Designs
PeoplePC	Quarterdeck  Qwest Communications	SIIG
Peracom Networks	and the second s	SimpleTech
Peripheral Enhancements	Racal Interlan	Sing N Learn
Perle Systems	Rad Data Communications	Sing N Learn Singapore Shinei Sangyo
Persoft Dervesive Software	Ramp Networks Rand McNally	Singapore Stiller Sangyo PTE
Pervasive Software	Nano ivicinally	I I have

O.M.	01-1-	TCC
SiPix	<u>Strata</u>	TSC Companies
Sir-Tech Software	Summagraphics	TSP Companies
Sirius Publishing	Supermicro	TT Systems
Smart and Friendly	<u>Sybase</u>	Turtle Beach Systems
Smart Disk Corporation	Symantec	<u>Tut Systems</u>
Smart Games	Symantec Logistics	<u>TView</u>
<u>Smart Modular</u>	Synergy Solutions	<u>Tyan</u>
<u>Technologies</u>	Synforest	U.S. Robotics
<u>Smartek</u>	SyQuest Technology	<u>Ulead Systems</u>
<u>SMC</u>	Sysgear Technology	Umax Networking
Smith Micro Software	SysKonnect	<u>Unified Research</u>
Snap Appliance Inc.	System Pro International	<u>Laboratories</u>
So-lectek	<u>Talonsoft</u>	Unisys POC
Socket Communications	<u>Tandberg Data</u>	US Drives Corporation
SofNet	<u>Tarantella Inc.</u>	UV Networks
Softkey International	<u>Targus</u>	V Communications
Softmart Inc	Targus - Consigned	Valuestor
Softquad International	TDA/Wink Data	Vanguard International
Softronics	TDK	Semiconductor
Software Affiliates	TDV Technologies	Vega Technologies
Software Publishing Corp.	TEAC	Ventura Software
(SPC)	Teach.com	Verbatim Corporation
Software Technology	Technology Integration	Verifone
Soho Tools	<u>Group</u>	VERITAS Software
Solidex	TechRx	<u>Via-Cyrix</u>
Sonicblue Inc	<u>TechSmith</u>	Victory Technology
Sonic Foundry	<u>Techworks</u>	Video Furniture Intl.
SonicWALL	Tecmar Technologies	<u>VideoLogic</u>
Sony	Tekram Technology	<u>Videonics</u>
Sony Electronics Video	Corporation	<u>View Software</u>
Sourcecom	<u>Telebit</u>	ViewSonic
Speakeasy	Telenetics	Viking Components
Special Product	Telex Communications	<u>Vinca</u>
Special Projects	<u>Telpar</u>	Virtual Ink
Spectrum Signal	Terrapin Associates	<u>Virtual Media Works</u>
Processing	The Other 90%	<u>Visio</u>
Sprint Comminications Co.	The Learning Company	<u>Vision Technologies</u>
<u>LP</u>	The Software Labs	<u>Visioneer</u>
Sprint North Supply	The Voyager Company	<u>Visiontek</u>
Sprint Products Group	Third Planet Publishing	<u>Vivid Image Technology</u> Vivitar
Sprint Spectrum LP, dba	Thomson Consumer	<u>vivitar</u> VocalTec Communications
Sprint PCS	Electronics	
SPRY	Thursby Software	VoiceStream Wireless
SRW Computer	Time Trend	<u>Corp.</u> VST Techn <u>ologies</u>
Components	Timeworks	Vtech Communications
SSI	Tivoli Passport Adv	A CONTRACTOR OF THE CONTRACTOR
<u>SSIT</u>	<u>Toray Industries</u>	Wacom Technology
St. Bernard Software	Toshiba	Wall Data
Stac Inc.	TracePoint Technology	Watchfire
Stallion Technology by	Transition Networks	WatchGuard Technologies
Lantronix	Traveling Software	WebGear Webtrende
Starfish Software	TravRoute Software	<u>Webtrends</u> Western Digital
StarTech Computer	<u>Traxdata</u>	
Products	Trend Micro	White Pine Software
STB Systems	TRENDware	Window On WallStreet
Stephen Gould Corporation	Tri Synergy	WinWay WinZin
Stonefly Networks	Triangle Cable	WinZip
Storage Dimensions	<u>Triangle Pump &amp;</u>	Wise Solutions
Storage Technology Corp	Equipment	Wizmo
StorCase	Trillium Industries	Wrebbit
Storlogic	Trio Information Systems	WRQ
<u>Stradis</u>	Tripp Lite	Wyse Technology

Xantal Corporation

XCD

Xerox - Color Xerox - Mono Xirlink Video Media Xtend Micro Products

<u>Yamaha</u>

Yosemite Technologies,

Inc.

Zebra Technologies
Zenith Electronics
Zoom Telephonics
ZyXEL