SUBMITTAL TO THE BOARD OF SUPERVISORS COUNTY OF RIVERSIDE, STATE OF CALIFORNIA





FROM: Economic Development Agency

SUBJECT: Approval of Service Agreement with Bibliotheca

RECOMMENDED MOTION: That the Board of Supervisors:

- Approve the Sole Source purchase agreement in the amount of \$268,881, by and between Bibliotheca and the County of Riverside for automated materials handling systems (AMHS); radio frequency identification (RFID) systems; all inclusive site and system software licenses; selfcheckout kiosks hardware and software; security gates; on-site installation and training; and annual maintenance agreements for the new Cabazon and Mead Valley Libraries;
- 2. Approve the purchase of the annual maintenance agreements for both sites allowing a savings up to 12 percent over a five year period; and

			Ist tid				
		1.	Robert Field				
			Assistant Coun	ty Executive Office	cer/EDA		
FINIANIGIAL	Current F.Y. Total Co	ost:	\$ 268,881	In Current Year	Budget:	Yes	
FINANCIAL Current F.Y. Net Coursel Not Course		inty Cost:	\$ 0	Budget Adjustn	nent:	No	
DAIA	Annual Net County C	Cost:	\$ 0	For Fiscal Year	:	2012	/13
COMPANION ITI	EM ON BOARD AG	ENDA: No		<i>"</i>			
SOURCE OF FU	NDS: County Librar	y Fund No.	21200			ons To Be Per A-30	
					Requires	s 4/5 Vote [
C.E.O. RECOMN	IENDATION:	APPROV	E A A	Wal . A			
County Executiv	ve Office Signature	BY: Jennii	fer L Sargent	foot			
		1					

Prev. Agn. Ref.: N/A

District: 1/1; 5/5
ATTACHMENTS FILED

Agenda Number:

14

orm 11 (Rev 08/2003)

WITH THE CLERK OF THE BOARD

FISCAL PROCEDURES ARPROVED

PAUL ANGULO, CPA.

Policy

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Dep't Recomm.:

Policy

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Consent

Per Exec. Ofc.:

(Continued)

Economic Development Agency Approval of Service Agreement with Bibliotheca August 29, 2012 Page 2

RECOMMENDED MOTION: (Continued)

3. Authorize the Purchasing Agent, in accordance with Ordinance 459.4, to issue a sole source Purchase Order to Bibliotheca.

BACKGROUND:

Riverside County Library System is in need of automated materials handling (AMH) sorters and radio frequency identification (RFID) hardware and software solutions for the Mead Valley and Cabazon Libraries that will secure materials and allow for customer self-service, materials checkout, and automated materials check-in. AMH and RFID allow for re-direction of staff labor by lowering the costs of materials acquisition, reducing materials losses, collecting fines, encouraging patron self-sufficiency through self-checkout kiosks, thereby freeing up staff to assist patrons with their educational, informational, and learning resource needs.

Bibliotheca was the only supplier able to meet the unique physical and financial requirements for the space allocated for technology which had to be retrofitted into existing construction designs. Although the Mead Valley and Cabazon library sites are new the libraries were not designed initially to accommodate this type of equipment and technology. Consequently, the equipment and technology are retrofitted to the space allocated. Bibliotheca was able to accommodate the allocated spaces by providing more compact equipment. Further, Bibliotheca was able to provide significant price concessions, including software licenses that covers more than one site and multi-year maintenance agreements that provide up to a 12% discount in the fifth year. Bibliotheca offered several attractive financing options, as well as a trade-in provision for updating equipment and software as the needs of the libraries grow and change.

Bibliotheca was the most competitive because of its ability to bundle services including site software licenses and maintenance agreements. With Bibliotheca we recognize economies of scale for site licenses for the software and hardware which can be considerable since one site license will cover both Mead Valley and Cabazon Libraries regardless of their sizes. Further, cumulative annual maintenance agreements will recognize substantial savings over agreements purchased yearly. Bibliotheca also allows for a trade-in provision which facilitates replacing or upgrading equipment to accommodate higher volumes of materials as circulation increases in each library. This relationship offers a definite advantage to the County as the Library anticipates growth in circulation and visitors at each library in response to it intense outreach activities. It is recommended that the Board of Supervisors approve the Sole Source Agreement (Exhibit A).

FINANCIAL DATA:

Sufficient funds to cover all costs associated with the purchase of the AMH sorter and RFID system have been budgeted in the FY2012-2013 County Free Library budget. Future fiscal year budgets will include funds to cover the annual maintenance fee.

ATTACHMENTS:

Exhibit A AMH Sorter Quote RFID System Quote

RF:LB:SM:PS:SR:aa 11665
R:\Forms 11\Fiscal\11665 - Approval of Service Agreement with Bibliotheca\EDA-001a-F11-Sole Source Cabazon_Mead Valley AMH RFID system.doc

EDA-001a-F11
Form 11 (Rev 08/2010)

Date:

08/06/12

From:

Robert Field, Assistant CEO/EDA Department Agency: Economic Development Agency

To:

Board of Supervisors/Purchasing Agent

Via:

Purchasing Agent

Subject:

Sole Source Procurement: Request for Bibliotheca

The information below is provided in support of my Department requesting approval for a sole source. Outside of a duly declared emergency, the time to develop a statement of work or specifications is not in itself justification for sole source.

- 1. Supply/Service being requested: Automated Materials Handling System (AMHS) or "book sorter"; RFID accessories; all inclusive site and system software licenses; self-checkout kiosks hardware and software; security gates; on-site installation and training; annual maintenance agreements. Original copies of Supplier Quotations are attached here.
- 2. Supplier being requested: Bibliotheca (www.bibliotheca.com)
- 3. Alternative suppliers that can or might be able to provide supply/service: None who meet the unique physical and financial requirements for the space allocated for the technology and the budget allocated for the library building projects. The library buildings are under construction and near completion but the specifications for AMHS systems, self-check kiosks, and related RFID technology were not included in the original construction plans. The technology had to be retrofitted into the building. This was the only company who was capable of both designing a system to operate within the small spaces which had to be carved out of the pre-existing construction while at the same time meeting the limitations of the existing budget for the new libraries. Given those limitations, Bibliotheca was the most qualified for delivering right-sized software, hardware and equipment and for delivering on-going maintenance and customer service to support the system within the allocated budgets.
- 4. Extent of market search conducted: Library staff received quotations from the major suppliers in this market and evaluated them for price advantages for software for multiple sites including multi-year maintenance agreements, ability to retrofit equipment, hardware and software into existing construction, and customer service including on-site and remote training and follow-up. The market for these kinds of services is limited and highly competitive. Bibliotheca is a stand-out because of its ability to provide price advantages for software and hardware for multiple sites (that is, bundling two sites into one discounted price), as well as its willingness to provide a multi-year servicing agreement with 12% discount in the fifth year of operation. Bibliotheca also offers trade-in policy for its equipment as growth and change in library operations may demand. Bibliotheca enjoys a reputation for quality products, discounted on-going maintenance agreements and excellent customer service among large library systems such as Santa Clara County in California.
- 5. Unique features of the supply/service being requested from this supplier, which no alternative supplier can provide: Bibliotheca was the only supplier able to meet the unique physical and financial requirements for the space allocated for technology which had to be retrofitted into existing construction designs. Although the library sites are new Mead Valley and Cabazon the libraries were not designed initially to accommodate this type of equipment and technology. Consequently, the equipment and technology are "retrofitted" to the space allocated. Bibliotheca was able to

accommodate the allocated spaces by providing more compact equipment. Further, Bibliotheca was able to provide significant price concessions including software licenses that covers more than one site and multi-year maintenance agreements that provide up to a 12% discount in the fifth year. Bibliotheca offered several attractive financing options, as well as a "trade-in" provision for updating equipment and software as the needs of the libraries grow and change.

- 6. Reasons why my department requires these unique features and what benefit will accrue to the county: The County Library has a critical role in economic development because it supplies free information to its communities. Especially in the current economic climate, the unique features of AMHS and RFID allow for re-direction of staff labor by lowering the costs of materials acquisition, reducing materials losses, collecting fines, encouraging patron self-sufficiency through self-check-out kiosks, saving time and thereby freeing up staff more often to work directly with patrons to help them with their educational, informational and learning resource needs such as job searches, homework help, computer literacy, and readers' advisory and outreach to local schools, institutions and the community. This state-of-the-art technology also demonstrates the County's high value of and investment in its communities.
- 7. Price Reasonableness including purchase price and any ongoing maintenance or ancillary costs from the supplier: Bibliotheca was the most competitive because of its ability to bundle services including site software licenses and maintenance agreements. With Bibliotheca we recognize economies of scale for site licenses for the software and hardware which can be considerable: one site license will cover both Mead Valley and Cabazon Libraries regardless of their sizes. Further, cumulative annual maintenance agreements will recognize substantial savings over agreements purchased yearly. Bibliotheca also allows for a "trade-in" provision which facilitates replacing or upgrading equipment to accommodate higher volumes of materials as circulation increases in each library. This relationship offers a definite advantage to the County as the Library anticipates growth in circulation and visitors at each library in response to it intense outreach activities.
- 8. Does moving forward on this product or service further obligate the county to future similar contractual arrangements or any ongoing costs affiliated with this sole source? (Maintenance, support, or upgrades, if so, please explain). Service agreements which limit servicing operations to the supplier are standard for the industry. Of all of the companies, Bibliotheca offered the most cost effective agreement which discounts the maintenance agreement. Included in this request for "sole source" are, however, quotations for cumulative annual maintenance agreements which allow for substantial savings if paid as part of the contract, as opposed to paying the maintenance agreement on a year by year basis. Bibliotheca provided a step-down pricing model while discounting the cumulative yearly savings at 12% by year five, which was not provided by other vendors. This is highly desirable because of the features of the equipment which are unique to Bibliotheca. Using another vendor to upgrade or repair the Bibliotheca equipment would risk voiding the warranties and damaging the equipment. Further, the unique proposal of Bibliotheca allows for upgrading the equipment from the initial purchase to new equipment and software upgrades to accommodate growth and change in the libraries.

Their		
Department Head Signature		Date
Purchasing Department Comme	ents:	
Approve	Approve with Condition/s	Disapprove
Not to exceed: \$ 268 881	One time	Annual Amount through
Mulake	8-22-12	13-106
Purchasing Agent	Date	Approval Number (Reference on Purchasing Documents)

9. **Period of Performance:** The period of performance is August 1, 2012 through July 31, 2017 with a total purchase price of \$268,880.85. The initial purchase of equipment includes maintenance

three percent in year two to 12% in year five covering both sites.

agreements and site license renewals of \$23,070.82 annually with substantial discounts ranging from

Total amount of \$268,881 includes purchase and installation and 5 years maintenance. Maintenance shall be paid annually.



RIVERSIDE COUNTY INFORMATION TECHNOLOGY PROCUREMENT FORM To be completed for all departmental purchases of IT systems, services or renewals

74743
Tracking Number for Internal Use Only

REQUESTED	REQUESTED PURCHASE: NETWORKING INFRASTRUCTURE, RFID AND LIBRARY EQUIPMENT FOR										
		NEW LIBRARY	CONSTRUCT	ΓΙΟΝ							
DEPARTMEN	T/AGENCY:	EDA-RCLS									
CONTACT NA	ME/PHONE:	KEVIN DUNLAI	P, ITO / 5-31	171							
Purchase Re	QUEST: 🔀 N	EW EQUIPMENT	SERVICES	UPGRA	DE	Ш	REPLACEMEN	Ţ			
PURCHASE TY	PE: 🛛 PI	ROFESSIONAL SEI	RVICES	SOFTW	/ARE	\boxtimes	HARDWARE	RENEW			
DESCRIBE	Network inf	frastructure and I	HP Proliant	hardware to	o add	loca	l LAN capabilit	ies and WAN			
REQUESTED		y for new librarie:									
PURCHASE		d. This systems in		-	he cur	rent	VoIP systems	in place witl			
	these new s	ites using Avaya	equipment.	•							
	RFID Equipr	ment and book so	orting equip	ment which	is net	twor	k-connected f	or use in the			
		ed libraries. All ed									
	1	bid processes ap				-	,				
BUSINESS											
NEEDS	1				•		•	•			
ADDRESSED	1	ets and assist in o									
	are contractually maintained by LSSI with oversight provided by the County Librarian, Barbara Morrow Williams and the administrative officers of EDA. The sorting equipment										
provides for a reduction in expenses by enabling staff labor to be redirected to serving											
	the needs of library patrons.										
	line needs o	inorary patrons.									
1											
			N 2								
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PROVIDE THE SA		ALITY									
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RIVERSIDE COUNTY INFORMATION TECHNOLOGY PROCUREMENT FORM

To be completed for all departmental purchases of IT systems, services or renewals

Tracking Number for Internal Use Only

ALTERNATIVE	1. None				
SOLUTIONS					
TRANSACTION		h Purchase 🔲 L	ease Purchase Le	ease Years:	
PURCHASE COST	s	COST BENEFIT ANALYSIS			
Hardware:	\$ 427,764		ALTERNATIVE STATUS QUO	ALTERNATIVE	ALTERNATIVE
		Current Annual Cost	-0-		
Software: \$ 9,745		Ongoing Annual Cost	\$41,202		
		Annual Cost Savings	-0-		
Labor:	\$ 123,958	Net Annual Savings	\$41,202		
		Project Implementation Cost	\$561,467		
TOTAL COST:	\$561,467	Project Payback Period? yrs	6		
Depa	o.	Brandl	Digitally signed DN: cn=Lisa Bra County EDA, ou email=Ibrandl@ Date: 2012.07.1	ndl, o=Biver =EDA Admir rivcoeda.org	side n, g, c=US



RIVERSIDE COUNTY INFORMATION TECHNOLOGY PROCUREMENT FORM

To be completed for all departmental purchases of IT systems, services or renewals

Tracking Number for Internal Use Only

RCIT RECOMMENDATION – for purchases and renewals under \$100,000
Recommended: X Yes No (Non-recommended requests submit to TSOC)
By: Date:
Chief Information Officer Signature: Date: 9(Jug 12)
RCIT explanation for non-recommended requests:
NCIT explanation for non-recommended requests:
· ·
TSOC RECOMMENDATION: for purchases and renewals over \$100,000 and RCIT non-
recommended purchases or renewals
Recommended: X Yes No (In no, provide explanation below)
TSOC Chair Signature: Date: Sung 2
TSOC explanation for denied requests:



Proprietary and Confidential

Your Extended

Price

Quote #: 05092012Cabazon_AMH

Telephone: 951 955 1158

Unit

List Price

Unit

Library Name: Contact:

Cabazon/Riverside County

Description

Fax:

Quantity

Address:

Barbara Morrow Williams

Emall:

bmorrowwilliams@rivcoeda.org

Statement of Work:

Item #

Riverside CA

AMH

Your

Unit Price

smartsort™ automated materials handling

The HandyHolds™ Printing System automatically formats ILS produced patron identification information according to library defined policy and prints a repositionable liner-free holds wrapper from a compact receipt printer. No more handwritten holds slips, rubber bands taped to slips and wrapped around books, or time consuming manual processes. The system includes:

- » smartreturn software
- » Holds Ticket Printer (for use with HandyHolds receipt paper)
- » Configuration fee

Library provides:

- » Computer
- » SIP2 from ILS Provider

NNN000136-000	HandyHolds System Package includes system configuration fee, necessary software, & thermal printer (used with adhesive-backed paper) (ITGXCTCFG)	\$ 875.00	\$	•	System	\$
NNN000139-000	Thermal HandyHolds Receipt Paper with removable adhesive 24 rolls at 160 ft ea. (TRF328)	\$ 295.00	1 \$	250.75	Each	\$ 250.75
AAA000221-000	Thermal Receipt Printer for Holds tickets	\$ 475.00	1 \$	403.75	Each	\$ 403.75

Sorting Systems

3-Bin and 5-Bin Compact Sorting Systems

FullSort Compact Sorting Systems - full featured sorters with reduced footprint and price includes:

- » Returns™ software; Conveyor Assembly with Diverters; Desktop Computer and Flat Panel Monitor
- » Multiple RFID readers and antennas; Bin Full Indicators; Printer, and Traffic Light Controller for In-Wall Return
- Library provides:
- » Carts*; SIP2 from ILS Provider, and Standard In-Wall Return (faceplate and chute)* (for systems with no patron receipts)
- Library provides, if patron receipt printing selected:
- » TekStar In-Wall Return (faceplate with start/stop button for receipts and slot for receipt printer and chute)* and Patron Receipt Printer*
- * Can be purchased separately from Bibliotheca ITG

AMH001071-000	Compact 3-Bin Sorter (RFID700-3C)	\$	44,375.00	1	\$ 39,800.00	Each	\$ 39,800.00
AMH001073-000	Compact 5-Bin Sorter (RFID700-5C)	\$	53,800.00		\$ -	Each	\$ 3 • E
Carts							
EZ8CART	EZ Drop Book Cart 38"D x 28"W x 28"H	\$	850.00	0	\$ -	Each	\$ 180
AMH000433-000	Kingsley Standard Capacity Aluminum Cart 26"D x 26"W x 30"H (KING309040)	\$	1,550.00	4	\$ 1,317.50	Each	\$ 5,270.00
AMH000434-000	Kingsley Super Capacity Aluminum Cart 26"D x 26"W x 39"H (KING309050)	\$	1,750.00		\$ -	Each	\$ -
АМН000435-000	Kingsley Ultra Capacity Aluminum Cart 39"H x 32"W x 32"D (for sorters with maximum of 5 bins) (KIN309060)	\$	1,950.00		\$ -	Each	\$:#9
NNN000138-000	Kingsley ergoPower™ Battery Powered Aluminum Cart 32"L x 39"H x 32"W (KIN369160)	\$	4,295.00		\$ ×	Each	\$ •
Sorter Cover		-					
XXXXXXXXXXX	AMH Plexiglas® Cover protect sorting surface	\$	995.00		\$ -	Each	\$

In-Wall Returns (Face Plates and Chutes)

Ease In-Wall Return: Manual internally controlled locking mechanism; one-handed depositing of items; built-in air lock; installs in up to 13" thick wall (optional thick wall kit, up to 18" available); and requires no electricity.

Tekstar In-Wall Return: Lighted external LED sign; internally controlled electronic locking mechanism; smoke and fire detection with electronic lock activation; red and green LEDs on patron side to indicate locked or unlocked status; one-handed depositing of items; built-in air lock; installs in up to 13" thick wall (optional thick wall kit, up to 18", available); and requires 110VAC outlet adjacent to book drop.

AMH000427-000	Ease In-Wall Return Face Plate & Chute (KIN108700)	\$ 1,395.00	1	\$	1,185.75	Each	\$	1,185.75
AMH000423-000	TekStar In-Wall Return Face Plate & Chute	\$ 3,995.00	0	\$		Each	\$	•
Installation and T	(KIN10800)			_			-	

Page 1 of 2 Last Undated: 5/10/20128:00 AM



	1 \$	1,109.38	Total	\$	1,109.38
1,500.00	\$		Session	\$	(* .)
	\$	•			(4)
	1 \$	3,500.00		\$	3,500.00
	750.00 1,500.00	ed to the library's requirement 1 \$ 750.00 \$	ed to the library's requirements. 1 \$ 3,500.00 750.00 \$ -	1 \$ 3,500.00 Total	1 \$ 3,500.00 Total \$ 750.00 \$ - Session \$

Sales Tax?

Prices quoted above include first year's Support and Maintenance; however, any required SIP configuration is separate. Please note that there may be an additional charge for electrical work.

10% Bundled Product	s: Percentage of unit list	price shown above			
Annual Maint	enance	Discount	Cumulative if Paid Up Front	Savi	ngs if Paid Up Front
	Year 2: \$4,57	7.00 3%	\$ 4,439.69	\$	137.31
	Year 3: \$4,805	5.85 6%	\$ 8,604.76	\$	778.09
	Year 4: \$5,046	5.14 9%	\$ 12,495.21	\$	1,933.78
	Year 5: \$5,298	12%	\$ 16,111.04	\$	3,616.40
	Year 6: \$5,563	3.37 15%	\$ 19,452.25	\$	5,838.56
Good through: 8/8/2012		Quot	ted By: Ron Birchard		
Today's Date: 5/10/2012		Appro	ved By:		
Accepted By:					
Accepted Date:					



Proprietary and Confidential

Quote #: 07152012/Cabazon/RFID/wSW

Telephone:

951-955-1158

Library Name: Riverside County Library (Cabazon)

Fax:

Contact:

Barbara Morrow Williams

Email:

Address: 5840 Mission Blvd., Riverside, Ca. 92509

bmorrowwilliams@rivcoeda.org

All Inclusive Site and System Software Licenses

License covers all software applications, with the exception of sorting, smartdispenser 200, and smartdispenser 100, and allows unlimited use of:

- ** smartstation TM Staff Station Circulation software
- ** smartstation TM Staff Station Tag Programming software
- ** smartstock ™ Shelf Reading and Inventory software
- ** liber8 TM Self-Checkout software
- ** smartgate ™ Item identification and patron count software used with security gates

	"" smartsort "" Retu	ms sonware used with KriD-enabled book drops					-	
	SWR000118-000	RFID All Inclusive Software SITE License includes	\$	16,500.00	1	\$ 9,000.00	\$	
V		smartadmin™ (ITGSITELIC)			= =			
		***SPECIAL PRICE INCENTIVE AUTHORIZED BY						
		DAVE NOLL AND APPROVED BY AL COALLA***	l					

smartstation™ staff applications

smartstation Software: Purchase your software license and then buy RFID hardware as needed. Software is installed on existing staff workstations or on laptop/computer used with a mobile station. Does not require SIP except for Holds Ticket Returns System.

Hardware

Staff Station Hardware. This package includes the hardware required to upgrade a standard ILS staff client to RFID. Does not require SIP except for HandyHolds ticket returns system. Includes:

- » RFID reader and shielded pad antenna (for under counter mounting, strength of reader required depends on composition/thickness of work surface) Library provides:
- » Computer*
- » Bar code scanner*
- Can be purchased separately from Bibliotheca

		_			-			T .	
STF000004-000	smartstation™ 200 Shielded Staff Station (USB	\$	1,450.00	2	\$	1,160.00	Each	\$	2,320.00
	04, Ethernet 05, or Serial Port 06 - Q10616)	ı					Laon		

smartserve™ self-checkout

Hardware

RFID Self-Service Kiosks

smartserve 400 Kiosks: Used as a stand-alone device for the check-in and out of items, smartserve 400 can be easily extended using our dedicated payment module to provide a full range of coin, bill, and card-based transactions. Includes:

- » 19" Touch Screen Monitor
- » RFID antenna and reader
- » Bar code scanner
- » Integrated receipt printer
- » Cable management and side shelf

SCK000004-001	smartserve™ 400 RFID Self-Checkout Kiosk	\$ 6,995.00	2	\$ 5,596.00	Each	\$ 11,192.00
	Hardware				Lucii	
smartserve 400 Opt	ional Extras					
SCK000024-000	Full Color Magnetic Overlay for Kiosk	\$ 895.00	2	\$ 716.00	Each	\$ 1,432.00
SCK000023-000	Custom Color for Kiosk - Pearl	\$ 1,595.00		\$ •	Each	\$ •
SCK0010-RSC	Custom Color for Kiosk - Standard	\$ 995.00		\$ **	Each	\$ •

Fines and Fees

Fines and Fees self-payment allows patrons to pay fines and fees with either credit or debit cards and, optionally, cash. Card payment uses a payment gateway and the library's existing merchant account. Licenses must be purchased directly from the provider, which also charge monthly gateway and transaction fees.

SWR100167-000	Fines & Fees Unlimited SYSTEM License (does no	\$	2,200.00				Included
	include Authorize.Net license or PAYware Connect	1					
	set-up fee).						
SER000005-000	Fines & Fees Configuration Fee One per Library	\$	895.00	1	\$ 895.00	System	\$ 895.00
	System.					Cystom	

smartserve 400 Payment Options - RFID



Year 3: \$4,365.79 Year 4: \$4,584.08 Year 5: \$4,813.28

Year 6: \$5,053.94

6%
9%
12%
15%

\$ 7,816.84	ı
\$ 11,351.05	L
\$ 14,635.78	
\$ 17,671.04	Γ

\$ 706.84
\$ 1,756.71
\$ 3,285.25
\$ 5,303.94

Good through:	10/13/2012	Quoted By:	
Today's Date:	7/15/2012	Approved By:	
Accepted By:			
Accepted Date:			



Unit

Proprietary and Confidential

Quote #: 07152012/MeadValley/AMH

951-955-1158 Telephone:

Library Name:

Riverside County Library (Mead Valley)

Fax:

Contact:

Barbara Morrow Williams

bmorrowwilliams@rivcoeda.org Email:

Address:

5840 Mission Blvd., Riverside, Ca. 92509

Statement of Work:

Automated Materials Handling System for Mead Valley

Your Extended

Item #

Description

Unit List Price Quantity Your Unit Price

Price

smartsort™ automated materials handling

The HandyHolds™ Printing System automatically formats ILS produced patron identification information according to library defined policy and prints a repositionable liner-free holds wrapper from a compact receipt printer. No more handwritten holds slips, rubber bands taped to slips and wrapped around books, or time consuming manual processes. The system includes:

- » smartreturn software
- » Holds Ticket Printer (for use with HandyHolds receipt paper)
- » Configuration fee

Library provides:

- » Computer
- » SIP2 from ILS Provider

AMH001082-000	HandyHolds System Package includes system configuration fee, necessary software, & thermal printer (used with adhesive-backed paper) (ITGXCTCFG)	\$ 875.00	1	\$ 743.75	System	\$ 743.75
AAA000909-000	Thermal HandyHolds Receipt Paper with removable adhesive 24 rolls at 160 ft ea. (TRF328)	\$ 295.00	1	\$ 250.75	Each	\$ 250.75
AAA000221-000	Thermal Receipt Printer for Holds tickets (LFTHERMPRT)	\$ 475.00		\$ at.	Each	\$ 2

Sorting Systems

3-Bin and 5-Bin Compact Sorting Systems

FullSort Compact Sorting Systems - full featured sorters with reduced footprint and price includes:

- » Returns™ software; Conveyor Assembly with Diverters; Desktop Computer and Flat Panel Monitor
- » Multiple RFID readers and antennas; Bin, Full Indicators; Printer, and Traffic Light Controller for In-Wall Return

Library provides:

- » Carts*; SIP2 from ILS Provider; and Standard In-Wall Return (faceplate and chute)* (for systems with no patron receipts)
- Library provides, if patron receipt printing selected:
- » TekStar In-Wall Return (faceplate with start/stop button for receipts and slot for receipt printer and chute)* and Patron Receipt Printer*
 - * Can be purchased separately from Bibliotheca

Compact 3-Bin Sorter (RFID700-3C)	\$	44,375.00		\$	*	Each	\$	
Compact 5-Bin Sorter (RFID700-5C)	\$	53,800.00	1	\$	45,730.00	Each	\$	45,730.00
EZ Drop Book Cart 38"D x 28"W x 28"H	\$	850.00	6	\$	722.50	Each	\$	4,335.00
Kingsley Standard Capacity Aluminum Cart 26"D x 26"W x 30"H (KING309040)	\$	1,550.00		\$	3	Each	\$	•
Kingsley Super Capacity Aluminum Cart 26"D x 26"W x 39"H (KING309050)	\$	1,750.00		\$	7	Each	\$	-
Kingsley Ultra Capacity Aluminum Cart 39"H x 32"W x 32"D (for sorters with maximum of 5 bins) (KIN309060)	\$	1,950.00		\$	54 0	Each	\$	•
Kingsley ergoPower TM Battery Powered Aluminum Cart 32"L x 39"H x 32"W (KIN369160)	\$	4,295.00		\$	3:	Each	\$	£
AMH Plexiglas® Cover protect sorting surface	\$	995.00		\$	(#)	Each	\$	•
	Compact 5-Bin Sorter (RFID700-5C) EZ Drop Book Cart 38"D x 28"W x 28"H Kingsley Standard Capacity Aluminum Cart 26"D x 26"W x 30"H (KING309040) Kingsley Super Capacity Aluminum Cart 26"D x 26"W x 39"H (KING309050) Kingsley Ultra Capacity Aluminum Cart 39"H x 32"W x 32"D (for sorters with maximum of 5 bins) (KIN309060) Kingsley ergoPower TM Battery Powered Aluminum Cart 32"L x 39"H x 32"W (KIN369160)	Compact 5-Bin Sorter (RFID700-5C) EZ Drop Book Cart 38"D x 28"W x 28"H Kingsley Standard Capacity Aluminum Cart 26"D \$ x 26"W x 30"H (KING309040) Kingsley Super Capacity Aluminum Cart 26"D x 26"W x 39"H (KING309050) Kingsley Ultra Capacity Aluminum Cart 39"H x 32"W x 32"D (for sorters with maximum of 5 bins) (KIN309060) Kingsley ergoPower TM Battery Powered Aluminum Cart 32"L x 39"H x 32"W (KIN369160)	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00 1	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00 1 \$	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00 1 \$ 45,730.00	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00 1 \$ 45,730.00 Each	Compact 5-Bin Sorter (RFID700-5C) \$ 53,800.00 1 \$ 45,730.00 Each \$

In-Wall Returns (Face Plates and Chutes)

Manual internally controlled locking mechanism; one-handed depositing of items; built-in air lock; installs in up to 13" thick wall Ease In-Wall Return: (optional thick wall kit, up to 18" available); and requires no electricity.

Tekstar In-Wall Return: Lighted external LED sign; internally controlled electronic locking mechanism; smoke and fire detection with electronic lock activation; red and green LEDs on patron side to indicate locked or unlocked status; one-handed depositing of items; built-in air lock; installs in up to 13" thick wall (optional thick wall kit, up to 18", available); and requires 110VAC outlet adjacent to book drop.

AMH000427-000	Ease In-Wall Return Face Plate & Chute	\$ 1,395.00	\$: : *()	Each	\$
	(KIN108700)					



Toll Free: 877-207-3127 Fax: 877-207-3129

www.bibliotheca.com

Proprietary and Confidential 07152012/MeadValley/RFID/wSW

Quote #: Library Name:

Riverside County Library (Mead Valley)

Contact: Barbara Morrow Williams

5840 Mission Blvd., Riverside, Ca. 92509 Address:

Statement of Work: RFID System for Mead Valley Telephone: 951-955-1158

Fax:

bmorrowwilliams@rivcoeda.org Email:

Your Extended Unit List Price Quantity Your Unit Price Unit Description Item# Price

All Inclusive Site and System Software Licenses

License covers all software applications, with the exception of sorting, smartdispenser 200, and smartdispenser 100, and allows unlimited use

- ** smartstation ™ Staff Station Circulation software
- ** smartstation ™ Staff Station Tag Programming software
- ** smartstock ™ Shelf Reading and Inventory software
- ** liber8 ™ Self-Checkout software
- ** smartgate ™ Item identification and patron count software used with security gates

** smartsort ™ Returns software used with RFID-enabled book drops

9,000.00 RFID All Inclusive Software SITE License includes 9,000.00 SWR000118-000 \$ smartadmin™ (ITGSITELIC)

smartstation™ staff applications

smartstation Software: Purchase your software license and then buy RFID hardware as needed. Software is installed on existing staff workstations or on laptop/computer used with a mobile station. Does not require SIP except for Holds Ticket Returns System.

Hardware

Staff Station Hardware. This package includes the hardware required to upgrade a standard ILS staff client to RFID. Does not require SIP except for HandyHolds ticket returns system. Includes:

- » RFID reader and shielded pad antenna (for under counter mounting, strength of reader required depends on composition/thickness of work surface) Library provides:
- » Computer*
- » Bar code scanner*
 - Can be purchased separately from Bibliotheca

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STF000004-000	smartstation™ 200 Shielded Staff Station (USB	1.8	1.450.00	1 3		1,160.00		I S	3.480.00
317000004-000	smartstation™ 200 Shielded Staff Station (USB	I۳	1, 100.00	•	l Ť	.,	Each	▼	-,
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	04. Ethernet 05. or Serial Port 06 - Q10616)	1							

smartserve™ self-checkout

Hardware

RFID Self-Service Kiosks

smartserve 400 Kiosks: Used as a stand-alone device for the check-in and out of items, smartserve 400 can be easily extended using our dedicated payment module to provide a full range of coin, bill, and card-based transactions. Includes:

- » 19" Touch Screen Monitor
- » RFID antenna and reader
- » Bar code scanner
- » Integrated receipt printer
- » Cable management and side shelf

SCK000004-001	smartserve™ 400 RFID Self-Checkout Kiosk Hardware	\$ 6,995.00	4	\$	5,596.00	Each	\$ 22,384.00
smartserve 400 Op				Δ±	1	8	
SCK000024-000	Full Color Magnetic Overlay for Kiosk	\$ 895.00	4	\$	716.00	Each	\$ 2,864.00
SCK000023-000	Custom Color for Kiosk - Pearl	\$ 1,595.00		\$	(4)	Each	\$ (A)
SCK0010-RSC	Custom Color for Kiosk - Standard	\$ 995.00		\$	(€):	Each	\$:);

Fines and Fees

Fines and Fees self-payment allows patrons to pay fines and fees with either credit or debit cards and, optionally, cash. Card payment uses a payment gateway and the library's existing merchant account. Licenses must be purchased directly from the provider, which also charge monthly gateway and transaction fees.

SWR100167-000	Fines & Fees Unlimited SYSTEM License (does not	\$	2,200.00				Included
	include Authorize.Net license or PAYware Connect set-up fee).						
SER000005-000	Fines & Fees Configuration Fee One per Library	\$	895.00	1	\$ 895.00	System	\$ 895.00
	System.	\bot					
smartserve 400 P	ayment Options - RFID						

Last Updated: 7/15/201210:36 PM



Year 3: \$5,648.33 Year 4: \$5,930.75 Year 5: \$6,227.29 Year 6: \$6,538.65

6%
9%
12%
15%

\$ 10,113.20
\$ 14,685.66
\$ 18,935.36
\$ 22,862.30

\$ 914.49
\$ 2,272.78
\$ 4,250.37
\$ 6,862.08

Good through: Today's Date:	10/13/2012 7/15/2012	Quoted By: Dave Noll Approved By:	
Accepted By:			_
Accepted Date:			_