## Contracts and Purchasing Board County Administration Building, 4<sup>th</sup> Floor May 7, 2012, 11:30 PM

I. Call to Order: The meeting was called to order at 12:12 PM

- II. Review and Approve Minutes: The minutes were approved as written
- III. Public Comment: There was no public comment
- IV. Contracts and Awards
- A. Tabled Items
- B. Scheduled Items

ltem	Requestor	Description	Board Action
CPB2012- 413	Department of Development	Submitting a contract with American Building and Kitchen Products Inc. in the amount of \$15,400.00 for Lead Remediation for property located at 13407 Shaw Avenue, East Cleveland, in connection with the FY2010 Lead-Based Paint Hazard Control and Lead Hazard Reduction Demonstration Grant Program for the period 5/7/2012 - 7/6/2012.	
		Submitting a contract with Property Rejuvenation, Inc. in the amount of \$17,000.00 for Lead Remediation for property located at 14306 Shaw Avenue, East Cleveland, in connection with the FY2010 Lead-Based Paint Hazard Control and Lead Hazard Reduction Demonstration Grant Program for the period 5/7/2012 - 7/6/2012.	XApprove
		Funding Source: 100% U.S. Dept. of Housing and Urban Development Lead Hazard Remediation Grant funds	Disapprove
CPB2012- 414	Department of Health and Human Services	Division of Senior and Adult Services, submitting an amendment to Contract No. CE1000510-01 with Agape Home Health Care for Homemaker Service for the Cuyahoga OPTIONS for Elders Program for the period 7/1/2010 - 6/30/2012 for additional funds in the amount of \$1,652.00.	
		Funding Source: 100% Health and Human Service Levy Funds	_XApprove Disapprove Hold
CPB2012- 415	Department of Public Safety and Justice Services	Public Safety Grants, submitting an agreement with Cuyahoga Metropolitan Housing Authority in the amount not-to-exceed \$1,437.64 for reimbursement of eligible expenses in connection with FY2009 Urban Area Security Grant Program for the period 10/3/2011 - 4/1/2012.	X_Approve
		Funding Source: 100% FY09 UASI Funds	Disapprove Hold
CPB2012- 416	Department of Workforce Development	Submitting a contract with American Center for Conflict Resolution Institute, Inc. dba Lakewood College in the amount not-to-exceed \$4,000.00 for the On-the-Job	

		Training Program for the period 3/8/2012 - 6/1/2012.	
			XApprove
		Funding Source: 100% Federal Workforce Investment Act	Disapprove
		funds	Hold
CPB2012-	Information	Submitting a contract with Charles H. Brenner, sole	
417	Services Center	source, in the amount not-to-exceed \$5,000.00 for	
		maintenance on DNA-View and PATER software for the	
		Medical Examiner for the period 10/1/2011 - 9/30/2012.	XApprove
			Disapprove
		Funding Source:100% General Fund	Hold
CPB2012-	Information	Submitting a contract with Blue Technologies, Inc. in the	
418	Services Center	amount not-to-exceed \$23,386.90 for maintenance on	
		Onbase software for the Division of Children & Family	
		Services for the period 7/1/2011 - 6/30/2013.	XApprove
			Disapprove
		Funding Source: 100% General Fund	Hold
CPB2012-	Law	For the County Prosecuting Attorney, approving	
419	Department	engagement of Craig Miller as arbitrator in litigation	
		relating to the Ameritrust Tower in the amount not-to-	
		exceed \$20,000.00	_XApprove
			Disapprove
		Funding Source: 100% General Fund	Hold
CPB2012-	Medical	1) Seeking a sole source purchase with Applied Biosystems	
420	Examiner		
		1. What is the product/service that you seek to acquire?	
		We are requesting to purchase 7500 Real Time PCR	
		Instrument which is used for quantification of human DNA	
		in forensic DNA casework samples by the DNA	
		Department.	
		2. Will this purchase obligate Cuyahoga County to this or	
		any other vendor for future purchases, for example,	
		maintenance, licensing or continuing need?	
		No. A service contract will be required for the annual	
		planned maintenance of 7500 Real Time PCR Instrument	
		as per our operational requirements of annual	
		maintenance of the instrument. It is the only service	
		contract compatible with our current specifications and	
		accreditation requirements for Forensic DNA casework	
		analysis. It is not an obligation from the vendor but it is	
		our requirement to be able to work on forensic DNA	
		casework samples.	
		As with other instruments, chemicals and supplies are	
		needed to analyze the samples on the instrument. DNA	
		Department uses Quantifier Duo Human DNA	
		quantification kit in forensic casework which is	
		manufactured by Life Technologies and we will continue	
		to use that kit as it has already been validated by the DNA	
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department. Quantification kits are also available from Promega but they have not been validated by the DNA Department.         3. Why do you need to acquire these goods or services? DNA Department currently has one 7500 Real Time PCR instrument. This instrument is very critical for DNA unit operations as samples cannot be taken further for processing without DNA quantification. The current instrument is about 6-7 years old and any issue with the instrument is required to maintain the continuity of operations of the DNA unit if there is a problem with the other instrument is required to maintain the productivity and turnaround times of the DNA unit.         4. Why are the requested goods/services the only ones that can satisfy your requirements? All DNA technologies used in forensic casework have to be approved by the National DNA Index System, FBI. The 7500 Real Time PCR instrument has been approved by NDIS. The DNA department already has one 7500 Real Time PCR instrument which has been validated with Quantifiler Duo kit and analysts have been already trained and competency tested on the instrument and the kit. Purchasing another 7500 will eliminate the need of extensive validation studies, and training and competency testing of analysts on another platform, and therefore, will save a lot of time and resources.         5. Were alternative goods/services evaluated? If yes, what were they and why were they unacceptable? Please be specific with regard to features, characteristics, requirements, capabilities and compatelisting. Figure alternatives not evaluated? No. The DNA department already has one 7500 Real Time PCR instrument which has been already trained and competency tested on the instrument and the kit.		
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competency tested on the instrument and the kit.		
Purchasing another 7500 will eliminate the need of	-	
extensive validation studies, and training and competency		
testing of analysts on another platform, and therefore, will		
save a lot of time and resources. If any other platform or		
instrument is selected, due to our accreditation and FBI		
QAS requirements, we will need to perform extensive		
validation studies on the instrument; all analysts will have		
to be trained on the new instrument and will have to take	I to be trained on the new instrument and will have to take	

			1
		competency tests before they can use the instrument in	
		casework.	
		C Identify an aifin store taken to parate pard for cale	
		6. Identify specific steps taken to negate need for sole	
		source provider.	
		7500 Real Time PCR Instrument is only manufactured and	
		supplied by Life Technologies.	
		7. Has your department bought these goods/services in	
		the past?	
		Yes. This is a sole source contract; however, they have	
		provided almost a 6% discount on the equipment and	
		nearly 50% on the consumables.	
		8. What efforts have been made or are being made to	
		reduce the Department's reliance on a sole source	
		provider for these goods/services in the future?	
		7500 Real Time PCR Instrument is manufactured and	
		supplied only by Life Technologies.	
		9. What efforts were made to get the best possible	
		price?	
		They have provided almost a 6% discount on the	
		equipment and nearly 50% on the consumables.	
		<b>10.</b> Why is the price for this purchase considered to be	
		fair and reasonable?	
		They have provided almost a 6% discount on the	
		equipment and nearly 50% on the consumables.	
		11 Amount to be noted	
		11. Amount to be paid	
		\$48,582.00	
		2) Submitting a contract with Life Technologies	
		Corporation (formerly Applied BioSystems Inc. or ABI),	
		sole source, in the amount not-to-exceed \$24,833.22 for	
		maintenance services on a genetic analyzer and 7500 Real	
		Time PCR System for the period 7/1/2012 - 8/20/2013.	XApprove
			Disapprove
		Funding Source: 100% Regional Crime Lab General Fund	Hold
CPB2012-	Office of	Recommending an award:	
421	Procurement &	-	
	Diversity	Department of Public Works	
		a) on RQ22647 to Miami Valley International Trucks, Inc.	
		(10-3) in the amount of \$84,364.00 for 1-heavy duty cab	
		and chassis. (Contracts & Purchasing Board Approval No.	XApprove
		CPB2012-156 - authority to advertise for bids.)	Disapprove
			Hold
	1	1	

		Funding Source: 100% General Fund-100% Sewer Fund	
CPB2012- 422	Office of Procurement and Diversity	Recommending an award: County Prosecutor's Office a) on RQ23228 to MNJ Technologies Direct, Inc. in the amount of \$85,188.00 for purchase of laptops and accessories. (State Contract No. 533002 and 533268/Ordinance No. 02011-0044 Section 4.4(B) 20). Funding Source: 100% General Fund	XApprove Disapprove Hold

## C. Exemption Requests

Item	Requests	Description	Board Action
CPB2012- 423	Medical Examiner's Office	<b>1. Vendor/Department Information</b> Life Technologies (formerly Applied Biosystems)/Medical Examiner's Office	
		2. What is the product/service that you seek to acquire? Repair of AB 9700 GeneAmp PCR System.	
		3. Will this purchase obligate Cuyahoga County to this or any other vendor for future purchases, for example, maintenance, licensing or continuing need? No	
		<b>4. Why do you need to acquire these goods or services?</b> Some of the keys on the instruments have stopped functioning and therefore need to be repaired.	
		5. Why are the requested goods/services the only ones that can satisfy your requirements? We are requesting repair of the AB 9700 GeneAmp PCR system used by the Parentage & ID section to amplify DNA from parentage casework samples. This is a highly specialized instrument manufactured by Applied Biosytems (currently Life technologies) and should not be repaired by a service person who is not specifically trained and authorized by Applied Biosytems (now Life Technologies).	
		<ul> <li>6. Were alternative goods/services evaluated? If yes, what were they and why were they unacceptable?</li> <li>Please be specific with regard to features, characteristics, requirements, capabilities and compatibility. If no, why were alternatives not evaluated?</li> <li>AB 9700 GeneAmp PCR system is a highly specialized</li> </ul>	

<ul> <li>instrument manufactured by Applied Biosytems (currently Life technologies) and should not be repaired by a service person who is not specifically trained and authorized by Applied Biosytems (now Life Technologies).</li> <li>7. Identify specific steps taken to negate need for sole source provider. Due to the critical nature of the work performed by the laboratory and the highly specialized nature of the AB 9700 GeneAmp PCR system, it should not be repaired by a service person who is not specifically trained and authorized by Applied Biosytems (now Life Technologies), the manufacturer of the instrument.</li> <li>8. Has your department bought these goods/services in the past? No</li> <li>9. What efforts have been made or are being made to reduce the Department's reliance on a sole source provider for these goods/services in the future? The AB 9700 GeneAmp PCR system is a very specialized instrument and should not be maintained by a service person who is not specifically trained and authorized by Applied Biosytems (now Life Technologies).</li> <li>10. What efforts were made to get the best possible price? A local repair company was consulted and quoted approximately the same price; however, this equipment is exclusive to Life Technologies, therefore, the only source for the repair.</li> <li>11. Why is the price for this purchase considered to be fair and reasonable?</li> </ul>	Γ	1	1	1
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CPB2012- Medical 1. Vendor/Department Information	CPB2012-	Medical		
424 Examiner's Medical Examiner's Office/Applied Biosystems Office	424		· · · · ·	
2. What is the product/service that you seek to acquire?				
Capillary array for 3130 Genetic Analyzer, 10x GA	1		• Capillany array for 2120 Capatic Applyzor 10x CA	

TT		
	<ul> <li>Buffer, HiDi Foramide, 96 Well Optical Reaction Plates,</li> <li>3130 Pop-4, and Plate Septa-96 well</li> <li>Quantifiler Duo kit</li> </ul>	
	3. Will this purchase obligate Cuyahoga County to this or any other vendor for future purchases, for example, maintenance, licensing or continuing need? No	
	<ul> <li>4. Why do you need to acquire these goods or services? Capillary array for 3130 Genetic Analyzer, 10x GA Buffer, HiDi Foramide, 96 Well Optical Reaction Plates, 3130 Pop- 4, and Plate Septa-96 well are the consumables and supplies for the Applied Biosystems 3130 Genetic Analyzer which is a capillary electrophoresis based instrument used for detection of DNA fragments in Forensic DNA casework analysis.</li> <li>Quantifiler Duo kit is used for simultaneous detection and quantification of human and human male DNA in forensic casework samples.</li> </ul>	
	<ul> <li>5. Why are the requested goods/services the only ones that can satisfy your requirements?</li> <li>Capillary array for 3130 Genetic Analyzer, 10x GA Buffer, HiDi Foramide, 96 Well Optical Reaction Plates, 3130 Pop-4, and Plate Septa-96 well are the only supplies compatible with the Applied Biosystems Genetic Analyzer 3130 being used for Forensic DNA casework analysis by DNA department.</li> <li>Quantifiler Duo kit is being used for simultaneous detection and quantification of human and human male DNA in forensic casework samples for the last four years.</li> <li>Validation studies have already been performed and analysts have been trained and competency tested on the Quantifiler Duo Human DNA Quantification kit. Changing to any other quantification kit will require extensive validations, training and competency testing of DNA analysts on the new kit as per FBI Quality Assurance Standards for Forensic DNA Testing Laboratories which will require a lot of time and additional expenses in chemicals and supplies.</li> </ul>	
	6. Were alternative goods/services evaluated? If yes, what were they and why were they unacceptable? Please be specific with regard to features, characteristics, requirements, capabilities and compatibility. If no, why were alternatives not evaluated? Capillary array for 3130 Genetic Analyzer, 10x GA Buffer,	

<ul> <li>HiDi Foramide, 96 Well Optical Reaction Plates, 3130 Pop-4, and Plate Septa-96 well are the only supplies compatible with the Applied Biosystems Genetic Analyzer 3130 are the only supplies compatible with the Applied Biosystems Genetic Analyzer 3130 and are supplied only by Applied Biosystems/Life Technologies.</li> <li>The only alternative Human DNA quantification kit available at this time is the PlexorHY kit manufactured by Promega, however that kit has never been used or validated by the Forensic DNA section. As per the FBI Quality Assurance Standards for Forensic DNA Testing Laboratories, any new technology/ kit requires extensive validations, training and competency testing of DNA analysts on the new kit which will require a lot of time and additional expenses in chemicals and supplies. Quantifiler Duo kit has been used by the DNA department for the last four years; validation studies have already been performed and analysts have been trained and competency tested on the Quantifiler Duo kit. Keeping the same quantification kit will eliminate the need to perform</li> </ul>	
<ul> <li>another system.</li> <li>7. Identify specific steps taken to negate need for sole source provider.</li> <li>The requested supplies are of highly specialized nature and are used on highly specialized instrumentation to perform highly critical forensic DNA casework analysis and can only be supplied by Applied Biosystems (now Life Technologies).</li> </ul>	
<ul> <li>8. Has your department bought these goods/services in the past? If yes, who was the contractor/supplier and was the requirement competitively bid or sole source? What was the last date and price paid for goods/services?</li> <li>Applied Biosystems now Life Technologies These items have all been purchased as in the past. Applied Biosystems has been the Sole Source supplier of all items and has extended a discount averaging 5%. The current quote # 20805645 is valid until 12/31/2012.</li> </ul>	
9. What efforts have been made or are being made to reduce the Department's reliance on a sole source provider for these goods/services in the future? The requested supplies are of highly specialized nature and are used on highly specialized instrumentation to perform highly critical forensic DNA casework analysis and	

can only be supplied by Applied Biosystems (now Life Technologies).	
10. What efforts were made to get the best possible price?	
Discounted pricing was requested and received in the amount ranging from 3-10% off the list price.	
11. Why is the price for this purchase considered to be fair and reasonable?	
CCMEO is the customer of Applied Biosystems for their sole source supplies in DNA analysis. As stated previously, the list price has been discounted 3-10%.	
	X Approve
12. Amount to be paid	Disapprove
\$20,848.26	Hold

D. Consent Agenda

Item	Requestor	Description	Board Action
CPB2012-	Department of	In partnership with City of Cleveland as designated Local	
425	Workforce	Workforce Investment Area No. 3 submitting a subgrant	
	Development	agreement with Ohio Department of Job and Family	
		Services for the Ohio Disability Employment Initiative	
		Project for the period 10/1/2011 - 9/30/2014.	
			XApprove
		Funding Source: 100% Federal Workforce Investment Act	Disapprove
		funds	Hold
CPB2012-	Office of	Presenting BuySpeed purchases for the week of April 30,	
426	Procurement	2012-May 7, 2012	
	and Diversity		XApprove
			Disapprove
			Hold
CPB2012-	Department of	Presenting voucher payments between April 26, 2012-May	
427	Development	2, 2012	XApprove
			Disapprove
			Hold

V. Other Business: County Engineer, Doug Dillon sat in for Bonnie Teeuwen

VI. Public Comment: There was no public comment

VII. Adjournment: The meeting was adjourned at 12:55 PM