IT Staff Augmentation MSP
Managed by CAI

Title:	Programmer 4	**Region:**	State of Ohio
Req ID:	344089		

Details

Requisition Details

Req. Class:	PRV1 : PR4 : A1 : Emerging	**Region:**	State of Ohio
Title:	Programmer 4		
Req. Status:	Draft		
No. of Openings:	1	**No. Filled:**	0
Start Date:	12/02/13	**End Date:**	03/28/14
No New Submittals After:		**Maximum Duration for this Requisition Class:**	1 Years
Market Solicitation:	Entire Network		
Selected Vendor/Resource:			
Worksite Address:	1111 East Broad St-3rd Floor, C		
Agency Interview Type:	In Person Only		
Expenses Allowed:	No		
Account Manager:	Lori Hubbard		
SLA Exempt:	No1		
Priority:	Normal		
Release and Permit Nbr (if available):			
Work Hours:	M-F 8am-5pm		

Rate Information

Bill Range:

Bill Rate Low:	$ 74.67	USD	Per Hour
Bill Rate High:	$ 74.67	USD	Per Hour

Do Not Allow Submission Above Maximum Rate:

Hourly High Bill Rate: $ 74.67 USD

Current Budget:

Rate		# of Openings		Work Hours/Units per Week		Duration (Weeks)		Estimated Budget		Estimated Hours
$74.67 USD	x	1	x	40	x	16.7143	=	$49922.27 USD		668.57

		total	$49922.27 USD	668.57

Requisition Description

Engagement Type:	Contract
Short Description:	The City of Columbus, Technology Department requires a web develper to provide a custom e-payment portal to facilitate "stored" credit card transactions in support of the Building and Zoning Services Department.
Complete Description:	The City of Columbus, Technology Department on behalf of Building and Zoning Services (BZS) wishes to allow authorized business representatives to purchase permits with a "stored" credit card rather than requiring physical presence of a card at the BZS counter. The envisioned solution would include a Business Registration function and a Payment function and round trip integration into Accela permitting system. The Business Registration function would provide a secure, encrypted interface for the business to o Register the business o Register and update credit card information o Register and update authorized business representative information The Payment function would allow BZS CSRs to o Look up a business o Lookup authorized workers o Select permit type if desired o Enter the dollar amount of payment o Submit payment o Receive payment confirmation number back if payment is successful or payment error message back if payment failed. o Confirmation number should be stored in the city's permitting database – Accela system. General System Requirements: • The solution must interface with FirstData's PayPoint service, the City's ePayment vendor • Payment details must be transferred to PayPoint and stored as a registered payment. • Credit card and card holder information will not be stored or transmitted on City's network, workstations, servers or other assets – the City's network will not be part of the cardholder data environment as defined or implied by PCI DSS v2.0 or most recent PCI standard. • Cardholder data will be handled by an externally hosted service provider. • Said externally hosted service provider will be able to demonstrate compliance to PCI DSS v2.0 or most recent PCI standard. • The solution must provide an acceptable authentication method for authorized business representatives. Technical Requirements: • .NET Web Service development (.NET 3.5 and above) • Focus on C#, ASP.NET, Web Service, Oracle/SQL • Strong knowledge of Object-Oriented (OO) design • Integration of java web services to .NET web service • Strong analytical and problem solving skill • perform error and stress scenarios • Java JAX WS 2.0 (CXF) (needed for the testing portion prior to deployment) • PCI, Merchant, E-commerce, and Shopping-Cart demonstrated experience

Contact Information

Client Contact:	Freeman, Mark	**Req. Owner:**	Freeman, Mark
		Reports To:	Freeman, Mark

Client Information

Work Location:		**Cost Center:**	City of Columbus Department of Technology
		Project:	

Required/Desired Skills

Compliance

Distribution

Vendor Restrictions

Restriction Type: None

Starting Tier and Auto Change Settings

Contract Tier: Tier 1 - EDGE **Auto Change:** Yes

Reference

Approval/History

Change Tracking

Created By User:	Mark Freeman	**Created Date:**	10/18/13 12:22 pm
Last Change User:	Mark Freeman	**Last Change Date:**	10/18/13 12:22 pm