

AMENDMENT 2 FOR RFP NUMBER 0A1059

DATE AMENDMENT ISSUED: August 10, 2009

The State of Ohio, through the Department of Administrative Services, Information Technology Procurement Services for the Bureau of Workers Compensation is requesting proposals for:

XML GATEWAY APPLIANCES AND SUPPORT

INQUIRY PERIOD BEGINS:	July 24, 2009
INQUIRY PERIOD ENDS:	August 11, 2009
OPENING DATE:	August 21 2009
OPENING TIME:	1:00 P.M.
OPENING LOCATION:	Department of Administrative Services I.T. Procurement Services Bid Room 4200 Surface Road Columbus, Ohio 43228

MANDATORY PRE-PROPOSAL CONFERENCE

CONFERENCE DATE:	July 31, 2009
CONFERENCE LOCATION:	Department of Administrative Services General Services Division Willow Conference Room 4200 Surface Road Columbus, Ohio 43228

The attached is an Amendment for the RFP listed above. Please use the replacement page(s) contained in the Amendment to replace the corresponding page(s) previously in the RFP.

Specifications and requirements that have been revised are surrounded by bolded double asterisks and, when applicable, strikethrough.

Mandatory Requirement Fundamental Features	Reference Data or Proposal Page Location	Reject	Accept
1.4 The XML Gateway solution must be implemented as an appliance.	_____ Insert document/section/pg#		
1.5 The solution is compatible and interoperates with existing BWC Cisco routers, switches, and load balancer(s).	_____ Insert document/section/pg#		
1.6 The solution is compatible and interoperates with existing BWC proxying Firewalls.	_____ Insert document/section/pg#		
1.7 The solution is compatible and interoperates with existing HP Blade Servers.	_____ Insert document/section/pg#		
1.8 The solution supports virtualization of endpoints such that the actual endpoint specification (URI, machine, port etc.) is obfuscated to the invoker.	_____ Insert document/section/pg#		
1.9 The solution configures the transformation of inbound and outbound messages including the ability to alter or strip out private data (at least SSN and credit cards).	_____ Insert document/section/pg#		
1.10 The solution supports SNMP queries to allow hardware health checks.	_____ Insert document/section/pg#		
1.11 The solution supports Syslog.	_____ Insert document/section/pg#		
1.12 The solution provides a minimum of two Ethernet network interfaces: one for data ingress and one for data egress.	_____ Insert document/section/pg#		

Mandatory Requirement Equipment and Software	Reference Data or Proposal Page Location	Reject	Accept
2.1 The solution supports a network connection that will operate at 1GB, full Duplex and 100MB full duplex. **All new devices that are 1 GB or less require copper connectivity.**	_____ Insert document/section/pg#		
2.2 The Gateway must be rack mountable in a standard 19 inch four-post rack.	_____ Insert document/section/pg#		
2.3 The power supplies must utilize 110 or 220 single phase AC power.	_____ Insert document/section/pg#		
2.4 Solution must contain suitable redundancy to continue functioning normally after a single hardware failure in any of the following: power supply, fan, hard drive.	_____ Insert document/section/pg#		
2.5 The solution has the capability to synchronize with an external time server via the network time protocol.	_____ Insert document/section/pg#		