



April 30, 2024

To: All Potential Bidders
From: Mike Nolan, Issuing Officer
Subject: ITQ #2024-BUS-0915 - Cybersecurity Vendor Support Services

Amendment One

Please amend the subject ITQ to include the answers to the following answers to the attached timely received written questions.

This Amendment One shall supersede, modify, and/or change all requirements to the contrary in the ITQ and associated documents. All other parts of the subject ITQ remain in effect.

ATTACHMENT 7: QUESTION SUBMISSION TEMPLATE

ITQ #2024BUS0915 Cybersecurity Vendor Support Services

	Section Number (i.e. 1.1, 1.2 etc.)	Page Number	Question	DOM Response
1	Cover Sheet	1	As per RFP, Letter of Intent and Questions are due by April 21, 2024, but it reflects Sunday. We have mailed our letter of intent today but not sure whether it be delivered on Sunday or not. Can we submit our letter of intent through email?	Because of the irregularity with the closing date, DOM has accepted and responded to questions received after the April 21 date.
2	General Question	N/A	Is there currently an incumbent company or previous incumbent, who completed a similar contract performing these services? If so - are they eligible to bid on this project and can you please provide the incumbent contract number, dollar value, and period of performance?	The State of Iowa has had some vendors in the past who might have provide some of the service categories listed in this ITQ. However, the State has never had a structured approach to such services or issued a procurement like the current one that could result in master agreements with cybersecurity vendors.
3	4.1	17	Specify the VLAN details how many are included in the Scope?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
4	4.1	17	Can you please provide the current number of infrastructure details (Physical Server, Virtual Server, Network Devices, etc.)?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
5	4.1	17	How much (%) of the infrastructure is in the cloud?	There is no current scope associated with the Cybersecurity ITQ. Therefore, the percentage of infrastructure in the cloud is incapable of being identified until the specific agency scope is established. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
6	4.1	17	In the IT department/environment, how many employees work?	The State of Iowa recently went through an IT consolidation process in which most IT staff were relocated to the Department of Management, Division of IT (DOM DoIT). The exact staff count is in flux but is roughly 400.
7	4.1	17	Do you manage your own data Center, or do you utilize any 3rd-party/colocation facilities?	The State uses a number solutions related to state computer infrastructure. However, there is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. As part of that subsequent procurement process, specific information relevant to the specific agency will be identified.
8	General Question	N/A	Is there a funding/financial/budget range estimated that can help us to provide a quotation for this project?	No. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
9	4.1.4		Do you have a frequency in mind as a standard for regular vulnerability assessments and/or pen testing?	No. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
10	4.1.4		What is the target of the Pen tests?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Pen test specifics will be determined through the subsequent procurements, which will be based on state agency need.
11	4.1.4		How many separate web assets need to be tested?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
12	4.1.4		How many total user roles?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
13	4.1.4		How many dynamic pages?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
14	4.1.4		Mobile Apps: How many user roles in your mobile asset need to be tested?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
15	4.1.4		Mobile Apps: How many screens in your mobile asset need to be tested?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
16	4.1.4		APIs: How many API assets to be tested?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
17	4.1.4		External networks: How many active IP addresses need to be tested ?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
18	4.1.4		Internal Networks: How many active IP addresses need to be tested ?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
19	4.1.4		Cloud Platforms: Number of accounts, projects, or resource groups in your cloud asset that need to be tested?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.

20	4.1.5		Are you seeking strictly user training, or will the IT teams also require training?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. User training groups would be defined in the subsequent procurement.
21	4.1.5		Will you require information on courses to assist with industry certification exams?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. User training needs would be defined in the subsequent procurement.
22	4.1.6		Is there a preference on security software vendor? (eg CrowdStrike, Microsoft, etc.)	The State's 24/7 Security Operations Center monitors for threat actors using CrowdStrike. However, this by no means suggests that all governmental entities who might use this ITQ to locate a cybersecurity vendor will also use CrowdStrike.
23	4.1.6		Any compliance requirements such as FedRAMP or similar programs?	The answer to this question will depend on the scope-specific procurements that will follow this ITQ.
24	4.1.6		Please provide a baseline number for the following: Number of endpoints that you would like monitored?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
25	General Question		Please share the infrastructure detail including number of users?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
26	General Question		What is the allocated budget for this RFP?	This is an ITQ, not an RFP. Individual procurements that follow this ITQ will identify scope and, to the extent appropriate, an associated budget.
27	General Question		Is this a new or old RFP? If old, please share name of incumbent along with the previous year spent on this contract?	New.
28	General Question		What will be the pricing format (Monthly, yearly, fixed price)?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. The future scope as well as the ultimate Statement of Work associated with a scope will define the payment methodology.
29	General Question		Many vendors with a wide breadth of risk and security offerings may have to provide up to 40+ references in order to hit the minimum criteria to be awarded a category. Considering the nature of the work, security, most security organizations are not willing to publish their work and provide a reference for a response that can be accessed via FOIA requests. Would the state consider case studies, examples, or reduce to (1) reference per category?	Please see row 85.
30	General Question		What are the current IT and Security departments size (employees, contractors, partners, etc.)?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Once a specific agency scope is identified, relevant information will be identified in the subsequent procurement process.
31	Cover Page		In the Contracts Declaration & Execution ("CD&E") attachment, section 5b on page 2 lists other documents incorporated by reference but none of the links work. Can the State please provide the correct attachments for the BAA, QSO, IRS Publication 1075 Article 7, and Federal Certifications?	Our apologies. The State of Iowa Office of Chief Information Officer is in the process of being consolidated with the Iowa Department of Management. At this time, information in the legacy OCIO website is being transitioned to the new infrastructure (dom.iowa.gov). We anticipate that the problems with links will be resolved soon.
32	General Question		Will multiple vendors be selected?	Yes.
33	4.1.1-4.1.1.6		Complete list of assets and # of assets to be monitored...Firewalls – make and models, Web Application Firewalls, DNS Server (MS, BIND, act.), any NetFlow capabilities, Number of Infrastructure devices (routers, switches, act) make and models, Number of Servers make and models, Number of Active Directory or Ldap Servers.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
34	4.1.1-4.1.1.6		Complete list of all cloud instances.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
35	4.1.1-4.1.1.6		Current list of security tools being used...SIEM, Endpoint security/management, Vulnerability Identification, Intrusion Detection, CMBD solution, act.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
36	4.1.1-4.1.1.6		# of Full Time Employees	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. The number of employees will depend on the scope.
37	4.1.6		Does the solution need to be on-premise solution or can a fully cloud solution be acceptable.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Specific scopes will outline whether the need is for an on-premises solution or a cloud solution.
38	4.1.6		For a cloud based SIEM/XDR solution does the solution need to be FedRAMP certified. Or GovCloud? If CJIS compliance required, it is assumed that GovCloud?	FedRAMP and Govcloud may be requirements dependant on the business need. Flexibility is paramount in this work effort. Understand that this opportunity is limited to identifying and entering into agreements with vendors so that future, simplified procurements that will identify the specific scope related to a governmental entity's needs. The specific requires of any particular governmental entity will be identified as part of the subsequent procurement.

39	4.1.6		Please confirm that current RFP Scope is for Manage, Detect and Respond (MDR) services at a 24x7x365 pace.	No. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
40	4.1.6		What is the current Log Collection & Storage requirements. Is 7 days hot/90 days warm/365 days cold (some level of collection/storage will be required to support Analysis & Response).	This is dependant on business requirements and legal requirements. It will vary from system to system.
41	4.1.6		Are there specific Compliance reporting requirements?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
42	4.1.6		What is current storage solution being utilized?	Various state agencies use different types of storage. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
43	4.1.6		Do you have SOAR solutions you would like implemented as part of the solution.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
44			Do you know your current EPS – Events Per Second for in-scope networks?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. EPS can be identified in relation to specific systems as relevant in a subsequent procurement.
45	4.1.1		What phone system is being utilized?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Phone systems vary across state government.
46	4.1.3		What is current backup solution being utilized?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Backup solutions will be identified in relation to specific agencies in the subsequent procurement processes.
47	4.1.5		What if any, are you currently doing for Security Awareness training / What vendors are you using, KnowBe4 etc.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. The Information Technology division of the Dept. of Management does make specific trainings available to supported entities, but not all state agencies are obligated to use the trainings offered.
48	General Question		How will the State present or display/market selected vendor/vendors to local governments ? General Question	The State of Iowa is currently in the process of implementing the State and Local Cybersecurity Grant Program, and it is anticipated that there will be intersects between the Cybersecurity ITQ and projects funded through SLCGP. It should also be noted that the Iowa Legislature passed statutory changes this legislative session that incentivize governmental entities to comply with Iowa Code chapter 554G. As such, it is anticipated that local governments are likely to turn to the Cybersecurity ITQ to take advantage of the new protections.
49	General Question		The RFP states the “resultant contracts may be made available to other states through cooperative purchasing entities. Can you explain which states and what does this mean?	The State of Iowa intends to make resultant state master agreements available through the National Association of State Procurement Officials (NASPO). https://www.naspo.valuepoint.org/ .
50	Preferences		Is the State of Iowa open to exploring non-USA based hybrid options to provide the requested services and solutions? Our clients typically want to leverage this option to get access to our global pool of cybersecurity professionals in a cost-efficient manner.	OCONUS resources are an option but CONUS resources may be requiring dependant on a number of factors. This will depend largely on the needs of any particular governmental entity, which will be identified in a subsequent procurement process.
51	Detailed Scope of Work		Can the assessments be conducted remotely, or is an on-site presence required?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
52	Detailed Scope of Work		Should the assessments focus solely on the agency or extend to other entities on behalf of the agency?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
53	Detailed Scope of Work		Are there any existing templates or guidelines available that we should align with during the policy development process?	No. State policy concerning cybersecurity is established for most state government entities by the Iowa Department of Management. Agency-specific policy will be set in accordance with the needs of each agency, which will be outlined in procurements that follow this ITQ.
54	Detailed Scope of Work		What level of documentation or reporting is expected throughout the policy and procedure development phase?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
55	Detailed Scope of Work		How do you envision our role in assisting Purchasing Entities with compliance efforts, and what level of collaboration with these entities is anticipated?	Yes, it is anticipated that governmental entities who need assistance in the cybersecurity realm will outline their specific needs in a simplified bidding process that is focused on the vendors prequalified through this ITQ process. The vendor selected through the bidding process will enter into a statement of work for that specific agency. Generally, the vast majority of the collaboration will be between the vendor and the specific agency. Some collaboration may occur with the Department of Management, Division of IT to ensure coordination with state cybersecurity policy.
56	Detailed Scope of Work		Are there any historical compliance challenges or common areas of concern that we should be aware of?	All governmental entities are unique, and their cybersecurity needs will be unique.

57	Detailed Scope of Work	Does the State leverage a centralized security awareness and training platform, or should expect an agency by agency approach? Can the vendor utilize the existing platform(s) to conduct the training and awareness sessions?	State agencies generally do utilize a centralized security awareness platform, but some state agencies are not obligated to use the platform. In addition, other governmental entities, such as local entities, do not have access to the platform. Needs will be determined in relation to specific agencies in subsequent procurement processes once the Cybersecurity ITQ vendor pool is established.
58	Detailed Scope of Work	If there is no existing solution or platform, can the vendor recommend a SaaS-based security and awareness training program?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
59	Detailed Scope of Work	Could you provide the number of target audience for the security awareness training sessions?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
60	Detailed Scope of Work	Could the State provide the frequency of training and awareness session requirements in a calendar year.	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
61	Detailed Scope of Work	Could the State elaborate on the types of security & awareness training currently conducted?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
62	Detailed Scope of Work	Can you share the preferred / expected mode for training delivery? (e.g. web based/CBT or any other)?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
63	Detailed Scope of Work	If expected, what is the preferred model for SOC (e.g., On-Premise, MSSP or Hybrid)?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
64	Detailed Scope of Work	Does the State have any specific requirements for the location or geographic presence of the vendor's SOC/MDR operations?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. The state currently operates a SOC for supported entities, but not all state agencies are supported entities, and most local governmental entities are not supported by the Information Technology division of the Dept. of Management. SOC location preferences will be addressed in subsequent procurement opportunities, not within this ITQ.
65	Detailed Scope of Work	Could you provide the current asset count?	"Current asset count" depends on the specific agency at issue. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
66	Detailed Scope of Work	Are there any specific third-party integrations or security tools the State of Iowa would like for the vendor to incorporate into the SOC solution? (if applicable).	No.
67	Detailed Scope of Work	Can you share the current architecture type? Single Site/Distributed? How many locations exist for all in scope systems for solutions such as MDR?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
68	Detailed Scope of Work	Is State of Iowa currently subscribed to any Threat Intelligence feed(s)? Does State of Iowa have a Threat Intelligence platform?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Services relevant to the state SOC will be addressed in subsequent procurements to the extent relevant.
69	Detailed Scope of Work	What is the current average and peak EPS (events per second)? Can you also, provide how many alerts are triggered on a given day?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Services relevant to the state SOC will be addressed in subsequent procurements to the extent relevant.
70	Detailed Scope of Work	What is your anticipated scale of data and traffic that the SOC/SOC solution needs to handle? Are you expecting significant growth in the near future?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Services relevant to the state SOC will be addressed in subsequent procurements to the extent relevant.
71	Detailed Scope of Work	Is there a ticketing tool integrated with the SOC? How are incident cases handled? (e.g., via case management tool or ticketing tool).	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. Services relevant to the state SOC will be addressed in subsequent procurements to the extent relevant.
72	Detailed Scope of Work	What percentage of your assets are cloud hosted vs. On-prem?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
73	Detailed Scope of Work	Do you require 24/7 monitoring and response capabilities, or are there specific hours of operation that you have in mind for the SOC/SOC services? (if applicable).	The State of Iowa monitors for threat actors at the state-agency level with a 24/7 Security Operations Center for most state agencies. Some state-level governmental entities are not obligated to use the State's monitoring infrastructure, and the same is true for local governmental entities.
74	Detailed Scope of Work	Could you provide an overview of any existing encryption strategies?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
75	Detailed Scope of Work	Could you provide an overview of any existing access control strategies?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.

76	Detailed Scope of Work		Are there any existing or planned technology deployments that need to be considered as part of developing meaningful recommendations?	Generally, no. There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
77	Detailed Scope of Work		How do you anticipate new security measures integration with your current IT environment? (e.g., at State level, by agency, or hybrid?).	Hybrid. Some state agencies are not obligated to use the services of the Information Technology division of the Dept. of Management. Local governmental entities also are not obligated to use DOM DoIT offerings. As such the hybrid approach is necessary.
78	Detailed Scope of Work		How frequently do you expect the vulnerability assessments and penetration tests to be conducted?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process.
79	4.3		Does the state require five reference letters in total, with at least one from a government entity? OR does the state require five letters of reference for each item listed in the Scope of Work (i.e. Five letters for Cybersecurity Risk Assessment, five letters for Breach of Notification Assistance, etc.). So that means if we are bidding for all 10 items in the Scope of Work, we need to provide the State with 50 letters of reference?	In relevant part, Section 4.3 of the ITQ states, "For each of the categories of cybersecurity services that Respondent is seeking to be included in as part of this ITQ, Respondent must submit five letters of reference from current or former clients to Respondent's organization to whom Respondent has provided services of a similar nature. One of the five letters should be from a governmental entity. The letters should not be boilerplate. Rather, the letters should detail the services provided and, to the extent possible, clearly identify how the services provided relate to the categories outlined in Section 4.1 that the Respondent seeks inclusion in as a pre-qualified vendor." Nothing prevents a respondent to the ITQ from submitting only five letters total related to the categories at issue, but the text of the letter must specify the types of services provided, and the services provided to a specific entity must align with the categories the respondent is asking to be included in as a pre-qualified ITQ vendor. If a respondent has only provided discrete services to numerous entities that only satisfy one of the 10 ITQ categories, then yes, the respondent might need to submit 50 letters if the respondent is seeking inclusion in all 10 ITQ categories.
80	4.3		If the State is requiring Cybersecurity reference letters, an NDA may be required in order to get the letters sent. Is there a contact within the State that would negotiate or provide the NDAs with each reference?	The State does not intend to sign NDAs related to the reference letters. Respondents may mark the letters as confidential. The Department of Management will seek to protect the letters from disclosure under the State's Open Records law (Iowa Code chapter 22).
81	4.3		In lieu of reference letters, would the State consider allowing Respondents to provide a reference list that contains Name of Reference, Reference Contact Name, etc. and a brief description of the project that was done?	No.
82	3.1.1		If the state is insistent upon letters of reference, will those count as part of the 150-page maximum for our response?	The letters of reference are excluded from the page count.
83	General Question		How many respondents is the State planning on awarding for this contract?	The State has not designated a maximum number of awardees.
84	3.1.2		Please confirm that an electronic submission is acceptable.	Yes, confirmed that an electronic submission is acceptable.
85	3.1.3		As we are instructed to submit a single digital file (3.1.3 Instructions), do Attachments 1,2,3 and 4 count towards the 150-page maximum?	The attachments are excluded from the page count.
86	General Question		Should respondents that utilizes partner and subcontractor services provide a clear delineation and identification for said services?	Yes.
87	4.5.1-4.5.4		Is the State asking for examples of the above we have done for existing customers? Or is the State seeking this documentation for Respondents? Will these items count towards the 150-page maximum?	The request in the ITQ is related to the respondent entity, not work done for others. Compliance documentation will not count towards the maximum page count.
88			Is there a list of certifications that they would like for the technicians to have?	No.
89			Is there preference to local companies? Minority companies?	The Cybersecurity ITQ is open to all vendors. There is not a specific preference for any particular type of vendor at this stage of the process, which is just establishing a vendor pool.
90			For litigation would the attorney work with the states local attorneys or would they have to be licensed in Iowa?	There is no current scope associated with the Cybersecurity ITQ. Scope will be determined through subsequent procurements focused on vendors approved through this ITQ process. For Iowa state agencies, any litigation must be managed by the Iowa Attorney General's Office pursuant to Iowa Code chapter 13.
91			Would these services be offered to all of the state agencies?	Yes.
92			Will live trainings for Security Awareness Training be allowed?	These needs will be determined in subsequent procurement opportunities related to specific agency needs.