

# REQUEST FOR PROPOSALS MANAGED CYBER SECURITY SERVICES

BID NO: 19-19023

## Addendum No. 1 April 3, 2019

This Addendum changes the RFP due date and provides part one of two of the responses to questions regarding the referenced RFP. A second addendum will be posted with part two of two of the responses to questions.

#### RFP Due Date

The proposal due date of April 10, 2019 is changed to <u>April 17, 2019</u> no later than 3:00 PM Central Time.

#### **Questions and Answers**

1. Question: Can a logical network diagram be shared?

**Response:** *Not relevant to engagement.* 

**2. Question:** What currently existing security technologies are present that would be monitored or managed? i.e. EDR, AV, IPS, SIEM, etc.

**Response:** AV, EDR, IPS, Firewall(s), Web Proxy, Email Metadata, Vulnerability Scans Reports, and any future data sources. All of these would centrally be monitored through the security information and event management (SIEM).

- **3. Question:** Please innumerate all perimeter firewalls and include:
  - a. Make:
  - b. Maximum throughput:
  - c. Configuration: (HA/standalone/etc.)
  - d. Are the firewalls next-generation, meaning, do they have IDS/IPS enabled?

**Response:** Firewalls will not be managed. SIEM shall analyze Internet traffic.

**4. Ouestion:** How many servers?

a. How many of each: Windows/Linux/Mac/etc.

**Response:** There are approximately 450 servers. However, servers will not be managed. SIEM receives events from servers.

**5. Question:** How many laptop/desktops?

**Response:** We have approximately 2,600 clients. However, the clients will not be managed.

**6. Question:** How many employees?

**Response:** Approximately 1,800.

7. Question: Would SAWS like the provider to both manage & monitor your firewalls?

**Response:** No. Only manage the SIEM.

**8. Question:** Is SAWS interested in having the service provider also provide IDS/IPS as a fully managed service?

**Response:** No. Only assist with correlation of IDS/IPS alerts and with other events reported to SIEM.

**9. Question:** Based on the checklist for Exhibit "A", it appears they want a copy of our certificate, but the RFP says NOT to send one until the contract is awarded. Please tell us exactly what is required.

**Response:** Per Section IV. Submitting a Response, C. Response Format, #9 Exhibit A, the respondent shall submit a copy of a certificate of insurance giving evidence of the various lines of the respondent's commercial insurance coverage currently in force; and a letter on the respondent's company stationary stating their commitment to provide the various lines of insurance coverage required if awarded a contract under this RFP.

Exhibit A provides the detailed information on coverages and amounts that shall be required upon award of a contract.

**10. Question:** The doc is locked. Can I get an editable version for our template response?

**Response:** Per this request an unlocked PDF version of the bid has been posted to the SAWS website. https://www.saws.org/business\_center/ProcBids/Drill.cfm?id=3456&View=Yes

**11. Question:** Is it SAWS' intention to continue using the existing SIEM solution (Splunk) or are you open to moving to a different tool?

**Response:** We are not open to moving to a different tool at this time.

**12. Question:** What version of Splunk is currently in place? When does the current license for Splunk expire?

**Response:** We have Splunk 7.1.0. The licensing is perpetual. Maintenance is due on a yearly basis.

**13. Question:** Is Splunk currently hosted on-prem or in the cloud? If on-prem, is the existing SIEM located only at the primary data center, or is there a backup/failover SIEM at the secondary data center?

**Response:** It is hosted on-premise. We do have high-availability for receiving logs, but there are some components that are not redundant. We are open to improve the current architecture.

**14. Question:** What are the current number of Events Per Second (EPS) (messages / logs per second) for the Splunk platform?

**Response:** There are 11,000 EPS.

**15. Question:** What is the total size of logs (in Gb/day) for the Splunk platform?

Response: 40 Gb.

**16. Question:** Can you provide details on the devices currently feeding into the SIEM? (e.g. # Windows Servers/Desktops, # of networking devices, # of databases, # of field devices, # and type of cloud sources, etc.)

**Response:** SIEM is not fully deployed, however, the majority of the data sources are ready. Please review the previous answers for device numbers.

17. Question: Provide details and the number of use cases currently configured and triggering events.

**Response:** We are currently receiving alerts for locked accounts, malware, untrusted software, new vulnerabilities, expiring certificates, intrusion detection system (IDS), and email threats that were allowed.

**18. Question:** What is the number of alerts/events investigated in the preceding year?

**Response:** 7,300 alerts.

**19. Question:** What is the number of incidents investigating in the preceding year?

Response: 1,460 incidents.

**20. Question:** What is the estimated number of SIEM to be configured and tuned in SAWS?

Response: One.

**21. Question:** What are the specification of vendor SOC?

### **Response:**

- It is not required to be housed in a Sensitive Compartmentalized Information Facility, but have proper assurances in place for keeping customer information protected.
- Be able to deliver on availability requirements for Service Level Agreement.
- Be able to deliver services by being experienced with deployment/maintenance of Splunk Enterprise Security, having adequate staffing, and staff that is knowledgeable of current threats.
- **22. Question:** Please clarify if the SIEM logs are from SAWS IT Infrastructure, SAWS OT Infrastructure (e.g., Ovation DCS), or both.

**Response:** Currently it is only SAWS IT Infrastructure, but we are adding Intrusion Detection for the SAWS OT Infrastructure.

23. Question: Please clarify the number of separate facilities/sites to be monitored

**Response:** There is one SIEM instance being used to monitor devices scattered among several facilities, but one logical network.

**24. Question:** Can we please request an extension of time to respond?

**Response:** Yes, the due date has been extended. Please see date change above.

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#### ACKNOWLEDGEMENT BY RESPONDENT

Each Res	pondent shal	ll acknowledge	receipt of this	Addendum No. 1	by noting such	and signing !	below.

This undersigned acknowledges receipt of this Addend accordance with the information and stipulations set for	endum No. 1 and the bid proposal submitted herewith is t forth.	
Date	Signature of Respondent	

End of Addendum