1 2	CITY OF HOMER HOMER, ALASKA
3	City Manager/
4	Chief Technology Officer
5	RESOLUTION 24-030
6	
7	A RESOLUTION OF THE CITY COUNCIL OF HOMER, ALASKA,
8	AWARDING A CONTRACT FOR A CYBERSECURITY RISK
9	ASSESSMENT TO THE FIRM OF STRUCTURED COMMUNICATIONS
10	SYSTEMS, INC. OF ANCHORAGE, ALASKA IN THE AMOUNT OF
11	\$50,000 AND AUTHORIZING THE CITY MANAGER TO NEGOTIATE
12	AND EXECUTE THE APPROPRIATE DOCUMENTS.
13	
14	WHEREAS, The City of Homer recognizes the importance of cybersecurity in
15	safeguarding its digital infrastructure; and
16	
17	WHEREAS, The City of Homer City Council adopted Ordinance 24-15 accepting and
18	appropriating a FY22 State & Local Cybersecurity Grant (SLCGP) Award in the amount of
19	\$50,000 from Alaska Division of Homeland Security and Emergency Management for the
20	purpose of conducting a cybersecurity risk assessment; and
21	
22	WHEREAS, The Alaska Municipal League issued a competitive request for proposals
23	calling for Information Technology and Cybersecurity support for Alaska municipalities; and
24	
25	WHEREAS, After a review and selection process, the Alaska Municipal League selected
26	Structured Communication Systems, Inc. of Anchorage, Alaska as an competitively procured
27	option to fulfill the cybersecurity support for Alaska Municipal League member municipalities;
28	and
29	WILEDEAC THE CITY OF THE COLUMN T
30	WHEREAS, The City of Homer is a member in good standing of the Alaska Municipal
31	League; and
32	WHEREAS Interviewing the firm and checking references further confirmed the City's
33	WHEREAS, Interviewing the firm and checking references further confirmed the City's confidence in Structured Communication Systems, Inc. for cybersecurity assessment support.
34 35	confidence in Structured Communication Systems, inc. for cybersecurity assessment support.
36	NOW, THEREFORE, BE IT RESOLVED that the City Council of Homer, Alaska, Awards the
37	Contract for a Cybersecurity Risk Assessment to Structured Communications Systems, Inc. of
38	Anchorage, Alaska in the Amount of \$50,000 and authorizes the City Manager to negotiate and
39	execute the appropriate documents.
40	
41	PASSED AND ADOPTED by the Homer City Council this 26th day of March, 2024
42	

Page 2 of 2 RESOLUTION 24-030 CITY OF HOMER

43	CITY OF HOMER
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46	KEN CASTNER, MAYOR
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48	ATTEST:
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50	Reneemause
51	RENEE KRAUSE, MMC, ACTING CITY CLERK
52	
53	Fiscal note: Ordinance 24-15 accepts and appropriates \$50,000 for this contract.





Resolution 24-030, A Resolution of the City Council of Homer, Alaska, Awarding a Contract for a Cybersecurity Risk Assessment to the Firm of Structured Communications Systems, Inc. of Anchorage, Alaska In the Amount of \$50,000.City Manager/Chief Technology Officer.

Item Type:

**Backup Memorandum** 

**Prepared For:** 

Mayor Castner and City Council

Date:

March 18, 2024

From:

Bill Jirsa, Chief Technology Officer

Through:

Melissa Jacobsen, Acting City Manager

Completing a comprehensive cybersecurity risk assessment is an important first step to establish a strong cybersecurity program for the City of Homer. Contracting with external cybersecurity experts to perform an assessment greatly reduces the timeline to completion and helps ensure the quality of the baseline assessment from which we build a program for improvement.

The Alaska Municipal League (AML), after issuing a competitive request for proposals and reviewing the responding vendors, has identified Structured Communications Systems, Inc. of Anchorage as a vendor available to offer cybersecurity support to their member municipalities.

Structured has decades of experience conducting cybersecurity risk assessments for municipal and government organizations across the country; they have past experience with Alaskan entities, and offer a technical team with Alaska resumes. After interviewing their team and conferring with previous clients they referred us to, Structured appears to be a great fit for the City of Homer Cybersecurity Risk Assessment.

**Recommendation:** Award a contract to perform a Cybersecurity Risk Assessment to Structured Communications Systems, Inc. of Anchorage, Alaska.