1 2	CITY OF HOMER HOMER, ALASKA
3	City Manager/
4	Port and Harbor Director
5	RESOLUTION 19-047
6	
7	A RESOLUTION OF THE CITY COUNCIL OF HOMER, ALASKA,
8	FORMALLY AUTHORIZING THE CITY MANAGER TO SUBMIT A
9	HARBOR FACILITY GRANT APPLICATION TO THE STATE OF
10	ALASKA, DEPARTMENT OF TRANSPORTATION AND PUBLIC
11	FACILITIES (DOT&PF) IN THE AMOUNT OF \$714,240 FOR THE
12	HOMER HARBOR CATHODIC PROTECTION PROJECT.
13	HOMERTIMEDOR GATTIODICT ROTECTION TROSECT.
14	WHEREAS, The State of Alaska DOT&PF administers the Harbor Facility Grant Program
15	to assist municipalities with construction and major maintenance and repair of harbor
16	facilities; and
17	
18	WHEREAS, The City of Homer owns and maintains the Homer Port & Harbor and the
19	Homer Small Boat Harbor is eligible for a Tier II Harbor Facility Grant; and
20	WITCHERS An angineer's inspection of the Homey Herbey identified that the eviginal
21 22	WHEREAS, An engineer's inspection of the Homer Harbor identified that the original protective galvanized coating on Homer harbor's steel pile has been depleted by electrolysis
23	allowing corrosion on the harbor's piers which will lead to stress corrosion cracking if not
24 .	controlled by a cathodic protection system; and
25	controlled by a cathodic protection system, and
26	WHEREAS, Port and Harbor staff worked with the engineers to develop a phased
27	approach to installing cathodic protection system wide throughout the harbors float systems
28	which is comprised of over 500 pile; and
29	, , , , , , , , , , , , , , , , , , ,
30	WHEREAS, In 2018 the City of Homer funded a portion of this project by authorizing
31	expenditure from the Port & Harbor Enterprise Reserves to install a passive cathodic
32	protection system on approximately 25% of the load bearing pile; and
33	
34	WHEREAS, The City of Homer Port & Harbor Advisory Commission endorses completing
35	the cathodic protection project harbor-wide and further proposes the Homer Harbor Cathodic
36	Protection Project for inclusion in the City of Homer 2020-2025 Capital Improvement Plan; and
37	
38	WHEREAS, The Port & Harbor Enterprise Reserves fund can provide the required 50% in
39	local matching funds per the Harbor Facility Grant Program; and
40	
41	WHEREAS, The City of Homer is capable of completing Homer Harbor Cathodic
42	Protection Project within eighteen months after award of a Harbor Facility Grant; and

WHEREAS, This project preserves the foundational integrity of Homer Harbor, a regional asset providing broad community benefits to commercial fishing vessels from nearly every fishery in the State of Alaska, tugs/barges/landing craft delivering supplies to Southcentral, SW and Western Alaska, and a wide variety of charter and pleasure watercraft.

NOW, THEREFORE, BE IT RESOLVED that the City Council of Homer, Alaska, supports the Homer Harbor Cathodic Protection Project and agrees, subject to available Alaska Legislative funding and selection by DOT&PF, to enter into a grant agreement with the State of Alaska DOT&PF for a Harbor Facility Grant.

BE IT FURTHER RESOLVED that the City Manager is authorized to negotiate and execute any and all documents required for managing a Harbor Facility Grant on behalf of the City of Homer.

PASSED AND ADOPTED by the Homer City Council this 22<sup>nd</sup> day of July, 2019.

CITY OF HOMER

KEN CASTNER, MAYOR

ATTEST:

MELISSA JACOBSEN, MMC, CITY CLERK

Fiscal Note: N/A

