1 2			OF HOMER ER, ALASKA			
3				City Manager/		
4				Port Director		
5		ORDIN	IANCE 23-54			
6						
7	AN	ORDINANCE OF THE CIT	TY COUNCIL OF HOMER, ALASKA,			
8			TAL BUDGET BY APPROPRIATING			
9			SERVES FUND FOR THE REPAIR OF			
10	TH	HE DEEP WATER DOCK SINK	HOLE.			
11	MULEDEAG					
12			hole was discovered, caused by eros			
13	occurred under the dock where the dock trestle transitions to the shore to the extent that					
14 15	daylight could be seen all the way through to the road surface; and					
16	WHEDEAS	The Port Director contacts	ad the City Manager who authorized u	sing the EV24		
17	WHEREAS, The Port Director contacted the City Manager who authorized using the FY24 budget amount set aside for Deep Water Dock maintenance, including the possibility of					
18	overrun, due to the emergent circumstances of the needed repair; and					
19	overrain, due to t	ne emergent en eumstances	yor the needed repair, and			
20	WHEREAS	5. To date, repairs have pro-	gressed by: acquiring engineer service	ces, renting a		
21	steel plate for temporary support of the damaged area, removing the degraded and					
22	compromised material, and filling the area with retaining wall block and concrete. Asphalting					
23	and permeant sealing must now be done to complete the project; and					
24						
25	WHEREAS	i, The total of all the indi	ividual invoices related to this proj	ject so far is		
26	approximately \$10,960. The anticipated cost of the asphalting and sealing is up to \$4,040					
27	dependent on exact square footage of the damaged area; and					
28						
29	WHEREAS, Due to the one time nature of the repair these costs are better represented					
30	by allocating funds from the Port Reserve Fund rather than utilizing FY24 Deep Water Dock					
31	annual maintenance budget.					
32	NOW THE	-				
33	NOW, THE	EREFORE, THE CITY OF HOM	IER ORDAINS:			
34	Continu 1	The Hames City Course	all basels are all the EVO4 Coults			
35			cil hereby amends the FY24 Capita			
36	appropriating \$15,000 to make repairs at the Deep Water Dock associated with the discovery of a sink hole as follows:					
37 38	or a silly flote as I	Ollows.				
39	<u>Fund</u>	<u>Description</u>	<u>Amount</u>			
40	456-0380	Port Reserves	\$15,000			
41	.55 5550	1 OF CRESCIVES	710,000			
42	Section 2.	The City Manager is autho	prized to execute the appropriate doc	uments		
12		,				

Page 2 of 2 ORDINANCE 23-54 CITY OF HOMER

Section 3. This is a budget ordinance, is temporary in nature, and shall not be codified. 44 45 ENACTED BY THE HOMER CITY COUNCIL this __13112 day of November, 2023. 46 47 48 CITY OF HOMER 49 50 51 52 KEN CASTNER, MAYOR 53 54 ATTEST: 55 56 57 MELISSA JACOBSEN, MMC, CITY CLERK 58 59 YES: 4 60 NO: 0 61 ABSTAIN:0 62 63 ABSENT: 1 64 First Reading: 10.27.23 65 Public Hearing: 11-13-2> 66 Second Reading: 11-13-23 67 Effective Date: 11-14-23 68



Ordinance 23-54, An Ordinance of the City Council of Homer, Alaska Amending the FY24 Capital Budget by Appropriating \$15,000 from the Port Reserves Fund for Repair of the Deep Water Dock Sink Hole. City Manager/Port Director.

Item Type: Backup Memorandum

Prepared For: City Council

Date: October 10, 2023

From: Bryan Hawkins, Port Director

Through: Rob Dumouchel, City Manager

This July staff noticed a hole showing up next to the approach to the Deep Water Dock. When we investigated we found that erosion had occurred from under the approach that led from where the dock trestle transitions to shore. We could actually see daylight all the way through to the road surface. Upon discovering the damage we immediately closed off one lane of the trestle so as to keep the dock schedule open. We then reached out to the City manager, and also to Public Works and HDR engineering (one of the current engineering firms under city contract), and at their advice rented a large 1" steel plate to span over the damage so as to accommodate trucks and crane movement as we worked toward a better solution. The city manager agreed to utilize the FY24 budget for Deep Water Dock annual maintenance line item to address the repairs, due to the emergent nature of the need, with a thought that it could maybe better be represented/accounted for with Port Reserve funds as things resolved.



Working with Public Works and HDR we came up with a plan for what we hope will be a permanent solution. The affected area was excavated out. It was then built back with concrete blocks and heavy road fabric and re-enforced with concrete. The next step will be to asphalt and seal the surface. That will complete the necessary immediate repair and bring the Deep Water Dock approach up to full operational status.

Agenda Item Report City Council October 10, 2023





The cost total for all the invoices to date for this project is \$10,960. The anticipated cost of the asphalting and sealing is approximately \$2,250. Currently, these costs are being coded to the budget for Deep water dock annual maintenance because of the exigent circumstances. However, due to the one time nature of the repair I believe it would be better represented if we used the Port Reserves Fund set up for projects like this one. Ordinance 23-xx addresses this and we're requesting that City Council approve an allocation of \$13,300 to fund the deep water dock sink hole repair instead of the annual deep water dock maintenance line item in the operating budget to help Finance keep an accurate picture to help with future budget planning.

Recommendation

Approval of Ordinance 23-xx appropriating \$13,300 from the port reserves to fund the repair of the Deep Water Dock and authorize the City Manager to execute the appropriate documents.

CITY OF HOMER FINANCIAL SUPPLEMENT

PROJECT NAME	Deep Water Dock Repairs - Sink Hole Damage	DATE 10/17/2023	
DEPARTMENT	Port and Harbor	SPONSOR City Manager/Port Director	
REQUESTED AMOUNT	\$ 15,000		

DESCRIPTION

At the end of July a sink hole was discovered, caused by erosion that had occurred under the dock where the dock trestle transitions to the shore to the extent that daylight could be seen all the way through to the road surface. The Port Director contacted the City Manager who authorized using the FY24 budget amount set aside for Deep Water Dock maintenance, including the possibility of overrun, due to the emergent circumstances of the needed repair.

To date, repairs have progressed by: acquiring engineer services, renting a steel plate for temporary support of the damaged area, removing the degraded and compromised material, and filling the area with retaining wall block and concrete. Asphalting and permeant sealing must now be done to complete the project. The total of all the individual invoices related to this project so far is approximately \$10,960. The anticipated cost of the asphalting and sealing is \$2,250 dependent on exact square footage of the damaged area. Due to the one time nature of the repair these costs are better represented by allocating funds from the Port Reserve Fund rather than utilizing FY24 Deep Water Dock annual maintenance budget.

FUNDING SOURCE(S)	OPERATING	GF CARMA	GF FLEET CARMA	PORT RESERVES	WATER CARMA
	0%	0%	0%	100%	0%
	HAWSP	HART-ROADS	HART-TRAILS	PORT FLEET RESERVES	SEWER CARMA
	0%	0%	0%	0%	0%

FUNDING SOURCE 1: PORT RESE	RVES	FUNDING SOURCE 2:	FUNDING SOURCE 3:	
Current Balance \$1,510,104		Current Balance	Current Balance	
Encumbered	\$ 972,593	Encumbered	Encumbered	
Requested Amount	\$ 15,000	Requested Amount	Requested Amount	
Other Items on Current Agenda	\$0	Other Items on Current Agenda	Other Items on Current Agenda	
Remaining Balance	\$ 522,511	Remaining Balance	Remaining Balance	
FUNDING SOURCE 4:		FUNDING SOURCE 5:	FUNDING SOURCE 6:	
Current Balance	_	Current Balance	Current Balance	
Encumbered		Encumbered	Encumbered	
Requested Amount		Requested Amount	Requested Amount	
Remaining Balance		Remaining Balance	Remaining Balance	