PORT OF BROOKINGS HARBOR

Regular Commission Meeting Tuesday, June 15, 2021 • 6:00pm

Teleconference / Meeting Room (limited capacity)

Teleconference Call-In Number: 1 (253) 215-8782

Meeting ID: 771 205 4017 Passcode: 06152021 (to mute/unmute: * 6)

TENTATIVE AGENDA

1.	 CALL MEETING TO ORDER Pledge of Allegiance Roll Call Modifications, Additions, and Changes to the Agenda Declaration of Potential Conflicts of Interest 	PAGE
2.	APPROVAL OF AGENDA	
3.	APPROVAL OF MEETING MINUTES A. Approve Minutes of Special Commissioner Meeting Thursday May 6, 2021. B. Approve Minutes of Budget Committee Meeting Tuesday May 11, 2021. C. Approve Minutes of Regular Commissioner Meeting Tuesday May 18, 2021. **** Sample motion: Motion to approve meeting minutes items A, B and C. ***	6
4.	PUBLIC COMMENTS – (Limited to a maximum of three minutes per person. Please email your comments to portmanager@portofbrookingsharbor.com prior to the meeting. ***Please wait to be called on before speaking ***)	
5.	MANAGEMENT REPORTS A. Financial Report – May 2021 B. Safety Report – May 2021 C. Harbormaster Report – May 2021 D. Port Manager Report – May 2021 ***Sample motion: Motion to approve management reports for May 2021 as discussed.***	31 36
6.	ACTION ITEMS A. Supplemental Budget FY 2020-21, Resolution Adopting the Budget. B. Resolution to Adopt Fiscal Year Budget 2021-22. C. Beachfront Dry Camping Area. D. No Parking Zones. E. E Clampus Vitus Plaques – Monument Placement on Port Property. F. Hungry Clam Outdoor Storage Alteration. G. Crow/Clay RV Park Draft Construction Drawings. H. Brookings-Harbor Chamber of Commerce Membership Renewal. I. IT Security Policy. J. Aboveground Fuel Tank Capacity Change. K. Crown Plumbing Change Order. L. Delinquent Account Receivable Write Off.	60 73 .79 .97 115 117 229 233 .250 252
7	INFORMATION ITEMS	

A. None

A request for an interpreter for the hearing impaired, for those who want to participate but do not have access to a telephone, or for other accommodations for persons with disabilities should be made at least 48 hours in advance of the meeting to Port of Brookings Harbor Office at 541-469-2218.

PORT OF BROOKINGS HARBOR

Regular Commission Meeting
Tuesday, June 15, 2021 • 6:00pm
Teleconference / Meeting Room (limited capacity)

- 8. COMMISSIONER COMMENTS
- 9. NEXT REGULAR MEETING DATE Tuesday, July 20, 2021 at 6:00pm
- 10. ADJOURNMENT

A request for an interpreter for the hearing impaired, for those who want to participate but do not have access to a telephone, or for other accommodations for persons with disabilities should be made at least 48 hours in advance of the meeting to Port of Brookings Harbor Office at 541-469-2218.

DRAFT MINUTES MEETING OF THE BOARD OF COMMISSIONERS PORT OF BROOKINGS HARBOR DISTRICT

Thursday, May 6, 2021

The Port of Brookings Harbor District met in special session on the above date at 2:00 P.M. Open session at the Port Conference Room, 16350 Lower Harbor Road Suite 202, Harbor OR, 97415 and teleconference.

1. CALL MEETING TO ORDER

Roll Call

- Commissioner's present: Vice President Joseph Speir, Secretary/Treasurer Sharon Hartung, President Richard Heap, and Commissioner Kenneth Range.
- Staff present: Port Counsel Martha Rice, Port Manager Gary Dehlinger, Harbormaster Travis Webster, and Admin/Safety Coordinator Danielle King.
- Modifications, Additions, and Changes to the Agenda
 - There was no modifications, additions, or changes to the agenda.
- Declaration of Potential Conflicts of Interest
 - There was no declaration of potential conflicts of interest.

2. APPROVAL OF AGENDA

 Range made a motion to approve the agenda as written. Second by Speir. Motion passed 4-0.

3. PUBLIC COMMENTS

• No public comments.

4. ACTION ITEMS

A. Pacific Seafood Processing Consent and Amended and Restated Lease

- Port Manager presented item.
- II. Port Counsel discussed item.
- III. Commission discussed item.
- IV. Speir made a motion to approve Consent to Assignment of BC Fisheries Lease to Pacific Seafood Processing, LLC and the draft Amended and Restated Lease with Pacific Seafood Processing, LLC. Second by Hartung.
- V. Commission discussed item.
- VI. Motion passed 4-0.

B. FEMA Projects DR-4432 & 4452 Construction Method and Drawing Approval

- I. Port Manager and Harbormaster presented item.
- II. President allowed public comments.
- III. President moved discussion back to the board.
- IV. Commission discussed item.
- V. Harbormaster discussed item.

- VI. President allowed public comments.
- VII. President moved discussion back to the board.
- VIII. Commission discussed item.
 - IX. Port Manager discussed item.
 - X. Commission discussed item.
- XI. Range made a motion to approve Motion to approve FEMA DR-4432 and DR-4452 projects as presented by EMC Engineering / Scientists. Approve Jack Akin/EMC Engineering / Scientists and Port Manager to continue pursuing FEMA funding and permitting for the repairs and mitigation work and authorize the Port Manager to sign all documents and agreements on the behalf of Port of Brookings Harbor to secure FEMA funding for these projects. FEMA projects included are repairs to Basin 2 slopes and dredging approximately 38,000 cubic yards from Basins 1 & 2, which also includes purchasing dredging equipment and system as described in the presentation. Mitigation measures included are RV Park and storm drainage on Kite Field, paving and storm drainage in the Boat Yard which includes boat washing water recycling unit, and paving and storm drainage in the gear storage and receiving dock areas. Second by Speir. Motion passed 4-0.

EXECUTIVE SESSION per ORS 192.660 (2)(h) This executive session of the Port of Brookings Harbor Board of Directors is called pursuant to ORS 192.660 (2)(h) to consult with counsel concerning the legal rights and duties of a public body with regard to current litigation or litigation likely to be filed. Any member of the media that is here may remain. However, the Board will require that any information derived from this meeting may not be disclosed pursuant to ORS 192.660(4).

ORS 192.660 (6) No executive session may be held for the purpose of taking any final action or making any final decision.

- I. Commission adjourned out of regular session and commenced into executive session.
- Commission adjourned out of executive session and reconvened into regular session.

C. Collect Northwest Collection

- I. President presented item.
- II. Speir made a motion to authorize a counteroffer to be made by the collection for \$10,000 on the Lynette Clark Case. Second by Range.

 Motion passed 4-0.

5. INFORMATION ITEMS

A. None

6. COMMISSIONER COMMENTS

• Commissioners had nothing to report at this time.

- 7. NEXT REGULAR MEETING DATE Tuesday, May 18, 2021 at 6:00 P.M.
- 8. ADJOURNMENT
 - President adjourned the meeting at 2:52 pm.

Secretary/Treasurer, Sharon Hartung	Date Signed

An audio recording was made of these proceedings. The recording and the full commission packet are available on the Ports website: www.portofbrookingsharbor.com.

DRAFT MINUTES MEETING OF THE BUDGET COMMITTEE PORT OF BROOKINGS HARBOR DISTRICT

Tuesday, May 11, 2021

The Port of Brookings Harbor District met in budget committee session on the above date at 6:00 P.M. Open session at the Port Conference Room, 16350 Lower Harbor Road Suite 202, Harbor OR, 97415 and teleconference.

1. CALL MEETING TO ORDER

- Pledge of Allegiance
 - All participants stated the Pledge of Allegiance.
- Roll Call
 - Commissioner's present: Vice President Joseph Speir, Secretary/Treasurer Sharon Hartung, President Richard Heap, and Commissioner Kenneth Range.
 - Budget Committee present: Al Cornell, Richard Contestabile. Thomas Beene was absent.
 - Staff present: Port Manager Gary Dehlinger, Harbormaster Travis Webster, Financial Officer Kim Boom, and Administration Assistant Danielle King.

2. VOTE FOR BUDGET COMMITTEE PRESIDENT

 Cornell made a motion to approve Richard Heap for Budget Committee President. Second by Hartung. Motion passed 6-0.

3. RECEIVE BUDGET MESSAGE

- I. Port Manager presented item.
- II. Committee discussed item.
- III. Harbormaster discussed item.
- IV. Port Manager continued to present item.
- V. Committee discussed item.

4. PRESENTATION OF PROPOSED BUDGET FOR FISCAL YEAR 2021-2022

I. Port Manager presented item.

5. BUDGET DISCUSSION BY BUDGET COMMITTEE AND PUBLIC COMMENTS

- I. Committee discussed item.
- II. Financial Officer discussed item.
- III. Committee discussed item.
- IV. Port Manager discussed item.
- V. Committee discussed item.
- VI. Port Manager and Harbormaster discussed item.
- VII. Committee discussed item.
- VIII. No public comments.

6. APPROVAL OF BUDGET

I. Cornell made a motion that the budget committee approve the proposed budget as presented for the Port of Brookings Harbor's 2021-2022 fiscal year. Second by Hartung. **Motion passed 6-0.**

7. APPROVAL OF TAX RATE FOR THE PORT'S FY 2021-2022 TO SUBMIT TO ASSESSOR

I. Cornell made a motion that the Budget Committee approve the tax rate of 0.1316 per \$1000.00 upon the assessed value of the taxable property within the district for the tax year 2021-2022 for operating purposes in the General Fund. Second by Range. Motion passed 6-0.

8. ADJOURNMENT

• President adjourned the meeting at 6:26 pm.

Secretary/Treasurer, Sharon Hartung	Date Signed

An audio recording was made of these proceedings. The recording and the full commission packet are available on the Ports website: www.portofbrookingsharbor.com

DRAFT MINUTES MEETING OF THE BOARD OF COMMISSIONERS PORT OF BROOKINGS HARBOR DISTRICT

Tuesday, May 18, 2021

The Port of Brookings Harbor District met in regular session on the above date at 6:00 P.M. Open session at the Port Conference Room, 16350 Lower Harbor Road Suite 202, Harbor OR, 97415 and also via teleconference.

1. CALL MEETING TO ORDER

- Pledge of Allegiance
 - All participants stated the Pledge of Allegiance.
- Roll Call
 - Commissioner's present: Vice President Joseph Speir, Secretary/Treasurer Sharon Hartung, President Richard Heap, and Commissioner Kenneth Range.
 - Staff present: Port Counsel Martha Rice, Port Manager Gary Dehlinger, Harbormaster Travis Webster, and Admin/Safety Coordinator Danielle King.
- Modifications, Additions, and Changes to the Agenda
 - There was no modifications, additions, or changes to the agenda.
- **Declaration of Potential Conflicts of Interest**
 - There was no declaration of potential conflicts of interest.

2. APPROVAL OF AGENDA

Speir made a motion to approve the agenda as written. Second by Range. Motion passed 4-0.

3. APPROVAL OF MEETING MINUTES

- Approve minutes of Special Commissioner Meeting Tuesday, April 6, 2021. A.
- Approve minutes of Special Commissioner Meeting Thursday, April 29, 2021.
 - Hartung made a motion to approve meeting minutes Tuesday April 6, Ĭ. 2021 and Thursday April 29, 2021. Second by Range. Motion passed 4-0.

4. PUBLIC COMMENTS

- The following individuals addressed the Commissioners regarding subject matters on this meeting's agenda: Gary Klein
- The following individuals addressed the Commissioners regarding subject matters not on this meeting's agenda: Steve McClintock with Harbor Rural Fire District

5. MANAGEMENT REPORTS

- Financial Report April 2021 A.
 - Port Manager presented item.

B. Safety Report - April 2021

I. Safety Coordinator presented item.

C. Harbormaster Report - April 2021

- Harbormaster discussed item.
- II. Commission discussed item.

D. Port Manager Report - April 2021

- I. Port Manager discussed item.
- II. Commission discussed item.
- III. Port Counsel discussed item.
- IV. Harbormaster discussed item.
- V. Commission discussed item.
- VI. Port Counsel discussed item.
- VII. Commission discussed item.
- VIII. Speir made a motion to approve financial report, safety report, harbormaster report and manager report for April 2021 as discussed. Second by Range. **Motion passed 4-0.**

6. ACTION ITEMS

A. ODFW Agreement of Confidentiality

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Port Manager discussed item.
- IV. Commission discussed item.
- V. Range made a motion to approve Port Manager and/or designee authorization to sign ODFW Agreement of Confidentiality each year until otherwise stated. Second by Speir. **Motion passed 4-0.**

B. Oregon Life Homes Commercial Lease Agreement

- I. Port Manager presented item.
- II. President allowed public comments.
- III. President moved discussion back to the board.
- IV. Commission discussed item.
- V. Port Manager discussed item.
- VI. Port Counsel discussed item.
- VII. Speir made a motion to approve Oregon Life Homes draft commercial lease agreement and outdoor sign and remove water & sewer from the lease. Second by Hartung. **Motion passed 4-0.**

C. Delinquent Account Write Off Request

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Port Manager discussed item.

IV. Hartung made a motion to approve delinquent account write-off of \$3,590.51 and any additional amounts from the eviction process from accounts receivable and submit to Port Collection agency. And approve delinquent account write-off of \$2,216.50 from accounts receivable and submit to Port collection agency. Second by Speir. Motion passed 4-0.

D. OSMB Intergovernmental Agreement

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Port Manager discussed item.
- IV. Speir made a motion to approve OSMB Intergovernmental Agreement No. 250-192ADV-001 and authorize the Port Manager to sign the agreement. Second by Range. Motion passed 4-0.

E. Roy Davis Memorial

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Port Manager discussed item.
- IV. Speir made a motion to approve Roy Davis Memorial at the south end of the boardwalk. Remove existing bench and improve the site with concrete, new bench, and plaque wording with a post as presented with donated funds. Second by Hartung. **Motion passed 4-0.**
- V. Commission discussed item.

F. The Roofers Change Order

- I. Port Manager and Harbormaster presented item.
- II. Commission discussed item.
- III. Speir made a motion to approve final payment to The Roofers LLC in the amount of \$6,327.84. Second by Range. Motion passed 4-0.

7. INFORMATION ITEMS

A. Pacific Seafood Receiving Docks

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Harbormaster discussed item.

B. USACE Channel Dredging 2021

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Harbormaster discussed item.
- IV. Port Manager discussed item.

C. Travel Oregon Grant Application Status

- I. Port Manager presented item.
- II. Commission discussed item.

D. Business Oregon Commercial Rent Relief Program

- I. Port Manager presented item.
- II. Commission discussed item.
- III. Port Manager discussed item.

E. Emergency Response Team

- I. Port Manager and Harbormaster presented item.
- II. Commission discussed item.
- III. President allowed public comments.
- IV. President moved discussion back to the board.
- V. Harbormaster and Port Manager discussed item.
- VI. Commission discussed item.
- VII. Harbormaster discussed item.
- VIII. President allowed public comments.
- IX. President moved discussion back to the board.
- X. Commission discussed item.
- XI. Harbormaster discussed item.
- XII. Commission discussed item.

8. COMMISSIONER COMMENTS

- Commissioners reported on their recent activities.
- 9. NEXT REGULAR MEETING DATE Tuesday, June 15, 2021 at 6:00 P.M.

10. ADJOURNMENT

President adjourned the meeting at 7:03 pm.

Secretary/Treasurer, Sharon Hartung	Date Signed

An audio recording was made of these proceedings. The recording and the full commission packet are available on the Ports website: www.portofbrookingsharbor.com

FINANCIAL SUMMARY REPORT

Date:

June 15, 2021

Period:

Month End Report of Financial Activities for May 2021

To:

Honorable Board President and District Board Members

Issued by:

Gary Dehlinger, Port Manager

May 2021 Financial Reports

Overview / Comments

Balance Sheet

End of the month unrestricted cash and equivalents totaled \$490,169. Restricted cash and equivalents totaled \$929,088, with Total Assets (cash) at \$1,443,510.

May Profit & Loss

Total revenues from all funds were \$502,755. Total expenses were \$306,304*. The net income was \$196,451.

General Fund program revenues was \$226,888 and expenses was \$253,222.

Revenue Centers		Expenses
Marina**	\$87,114	\$84,157
Beachfront RV Park	\$79,281	\$12,298
Commercial / Retail	\$30,806	\$7,993
Fuel Dock	\$33,096	\$40,868

^{**}Marina includes Administrative costs.

Unusual revenues this month include:

- 1. \$157,869 reimbursement from Business Oregon for the Fuel Dock Repair Project.
- 2. \$9,000 from Business Oregon tenant relief program.

No unusual expenses this month.

\$105,187 was transferred out of the General Fund to Debt, Capital Project and Reserve Funds.

Fiscal Year Profit & Loss vs. Budget Performance

We have completed eleven (11) months of the fiscal year; the year is 91.67% complete.

✓ Income

Any number above 91.67% is ahead of budget.

Total Income is 100.1% or 8.43% above budget.

^{*} Depreciation expense is not included in the budget or in our financial reports. If depreciation expense was included in the budget it would be difficult to balance the budget, and deprecation is not a cash expense, required under Generally Accepted Accounting Principles (GASP), but not Governmental Accounting Standards Board (GASB).

General Fund Program Revenue is 103.9% or 12.23% above budget. Port general program revenues is on track to meet budgeted expectations.

✓ Expenses

Any number below 91.67% is ahead of budget.

Total Expense is 77.2% or 14.47% below budget. Port has expended less than budgeted.

General Fund Expenditure is 88.6% or 3.07% above budget. Port has expended more than budgeted expectations.

Historical Financial Information from 2016

Why do we need history? History helps us understand change and how the society we live in came to be. The second reason history is inescapable as a subject of serious study follows closely on the first. The past causes the present, and so the future.

In September 2016, the Port was operating the RV Park, Boat Yard, Fuel Dock, Icehouse, Cold Storage, Moorage, Gear Storage, Commercial Retail, Commercial Docks and Events. Eight full-time and two part-time employees were on the payroll during this time providing services seven days a week. The Port Manager had recently resigned and had an interim Port Manager consultant. Port maintenance and infrastructure repairs been deferred for many years due to lack of funding. Debt payment (\$62,500) to IFA Business Oregon was two months behind. Accounts payable to venders was at \$195,313. USDA debt payment (\$130,130) was due in couple of months. Ports checking accounts had \$54,887 available towards general expenses while the restricted fund had \$71,471 available for debt payments. There was no money in the reserve fund.

Few months later, the Port had a new Port Manager reviewing the finances and expenses. The monthly operating expenses (excluding repair projects) were trimmed down from \$254,671 to \$179,505. Only items being repaired were essential equipment vital to operations. Management instituted separate restricted accounts for debt payments and made weekly transfers to those accounts to ensure money was available for debt payments to be issued on time. Checking accounts had a total of \$44,680. Accounts payable was at \$39,396 and the Port had missed a quarterly payment to IFA Business Oregon.

Fast forward to today, the Port operates the RV Park, Fuel Dock, Gear Storage, Moorage, Commercial Retail, Commercial Docks and haul outs for the Boat Yard. Employs nine full-time and four part-time employees. Monthly operating expenses (excluding repair projects) averages \$185,000. Deferred infrastructure repairs and facility maintenance resumed with many areas getting done as more funding became available. Checking account for general operating expenses is at \$490,000. Debt checking account is at \$165,000. Debt payments are on time and a plan was established to make up missed payments from the 2011 tsunami event. Construction fund account is at \$579,000. Reserve Fund sits at \$184,000.

Per our Strategic Business Plan, one of the recommended goals on financial situation was to reach and maintain an operating reserve of 90 days of expenditures. This amount would be \$555,000 at our current operating expenses. With our general operating fund at \$490,000 and reserve fund at \$184,000, the Port has met this goal. The first time in six years.

There are other SBP goals the Port has met. Working with IFA Business Oregon to reduce its debt and making up past missed payments from the 2011 tsunami event. Repairing deferred maintenance / infrastructure throughout Port properties. Setting aside a dredging fund for future dredging needs. Not only are we setting aside funding for dredging, but we are planning to have a viable dredging operation to maintain navigational and operational depth within our basins.

DOCUMENTS

- Port Balance Sheet, 3 pages
- Profit & Loss May 2021, 4 pages
- Profit & Loss and Budget Performance FY 2020-2021, July 2020 thru May 2021, 4 pages
- Check Register, 3 pages
- Vendor Expense Report for January thru May 2021, 2 pages

Port of Brookings Harbor Balance Sheet

	May 31, 21	
ASSETS		
Current Assets		
Checking/Savings		
100 · UNRESTRICTED CASH & EQUIVALENTS 101 · GENERAL FUND CHECKING & LGIP		
10103 · General Funds Ckg Umpqua 3634	144,560.57	
10104 · RCU Business Ownership 0687	17.49	
10105 · RCU Business Savings 0600	5.00	
10106 · General Fund LGIP 6017	322,734.38	
10107 · Dredging Fund LGIP 6254	20,995.91	
Total 101 · GENERAL FUND CHECKING & LGIP	488,31	3.35
10101 - Petty Cash	35	5.68
10102 · COUNTER CASH		
10102.1 · Office/Reception Cash Drawer	200.00	
10102.2 · RV Park Cash Drawer 10102.3 · Fuel Dock Cash Drawer	500.00	
	800.00	
Total 10102 · COUNTER CASH	1,50	0.00
Total 100 · UNRESTRICTED CASH & EQUIVALENTS		490,169.03
110 · RESTRICTED CASH & EQUIVALENTS		
104 · RESTRICTED MONEY MKT & CHECKING		
20104 · USDA BOND Umpqua MM 9529	2,520.25	
30104 · Debt Service Umpqua MM 8627	2,514.86	
40104 · Capital Projects Umpqua 8018	2,487.50	
Total 104 · RESTRICTED MONEY MKT & CHECKING	7,522.61	
105 · RESTRICTED LGIP		
20105 · USDA Bond Fund LGIP 6021	88,939.36	
30105 - IFA Debt Service Fund LGIP 6020	68,546.25	
50105 · Reserve Fund LGIP 6018	184,551.56	
70105 · Capital Projects LGIP 6273 70105.2 · Port Construction Fund	579,528.07	
Total 70105 · Capital Projects LGIP 6273	579,528.07	
Total 105 - RESTRICTED LGIP	921,56	5 24
Total 110 · RESTRICTED CASH & EQUIVALENTS	021,00	929,087.85
Total Checking/Savings		1,419,256.88
Accounts Receivable 120 · ACCOUNTS RECEIVABLE		-34,341.36
Total Accounts Receivable		-34,341.36
Other Current Assets		
130 · DUE FROM TRANSFERS		
130 - DUE LKOIN I KANSLEKS		

Port of Brookings Harbor **Balance Sheet**

	May 31, 21
Total 130 · DUE FROM TRANSFERS	49,969.23
150 · Undeposited Funds	8,625.15
Total Other Current Assets	58,594.38
Total Current Assets	1,443,509.90
TOTAL ASSETS	1,443,509.90
LIABILITIES & EQUITY Liabilities Current Liabilities Accounts Payable 200 · ACCOUNTS PAYABLE 60203 · Port Const. Accounts Payable	-70.00
Total 200 · ACCOUNTS PAYABLE	-70.00
Total Accounts Payable	-70.00
Credit Cards 106 · RCU VISA ACCT 106.1 · RCU Business Ownership 0687 106.2 · RCU Business Savings 0600	715.79 17.49 5.00
Total Credit Cards	738.28
Other Current Liabilities 100222 · Payroll Liabilities 10222 · HealthCare Premium - Dependent	-342.66
Total 100222 · Payroll Liabilities	-342.66
10226 · Lodging Tax Payable 230 · DUE TO TRANSFERS 40230 · Due To General Fund from CP	31,053.32 49,969.23
Total 230 · DUE TO TRANSFERS	49,969.23
Total Other Current Liabilities	80,679.89
Total Current Liabilities	81,348.17
Total Liabilities	81,348.17
Equity 300 · Fund Balance 301 · Unappropriated Balance 10301 · General Fund Unappropriated Bal 20301 · Revenue Bond Unappropriate Bal 40301 · Capital Project Unappropriated 50301 · Reserve Fund Unappropriated	243,690.35 101,658.23 97,193.65 161,269.80
Total 301 · Unappropriated Balance	603,812.03
302 · Appropriated Carryover 10302 · General Fund Appropriated Carry	-243,690.35 lb

Port of Brookings Harbor Balance Sheet

	May 31, 21	
20302 · Revenue Bond Appropriated Carry	-68,565.91	
30302 · Debt Service Appropriated Carry	-94,693.65	
40302 · Capital Proj Appropriated Carry	-2,500.00	
50302 · Reserve Fund Appropriated Carry	-194,362.12	
Total 302 · Appropriated Carryover	-603,8	12.03
Total 300 · Fund Balance		0.00
Net Income		1,362,161.73
Total Equity		1,362,161.73
TOTAL LIABILITIES & EQUITY		1,443,509.90

May 2021

	May 21
Income 400 · REVENUES 401 · GENERAL FUND REVENUES 10412 · Property Tax Current 10413 · Property Tax Prior 10414 · Interest General Fund 10417 · Assets Sales 10418 · Miscellaneous 10420 · Grants & Other Funding - GF	2,160.34 451.93 143.94 575.00 7.00 9,000.00
Total 401 · GENERAL FUND REVENUES	12,338.21
402 · GENERAL FUND PROGRAM REVENUES 10421 · MARINA 10421.2 · MOORAGE 10421.3 · Commercial Slip Rent 10421.4 · Recreational Slip Rent 10421.5 · Transient 10421.6 · Liveaboard 10421.7 · Daily Moorage/Kiosk	9,577.75 58,047.89 271.05 150.00 585.00
Total 10421.2 · MOORAGE	68,631.69
10421.8 · BOAT LAUNCH 10421.9 · SHOWER REVENUE 10422 · STORAGE 10422.1 · Gear Storage 10422.2 · Boat Storage	1,880.00 146.25 6,039.82 3,166.00
Total 10422 · STORAGE	9,205.82
10423 · ADMINISTRATIVE FEES	235.45
10424 · MARINE SERVICES 10424.1 · Travelift 10424.2 · 12 K Telehandler 10424 · MARINE SERVICES - Other	2,650.00 647.00 258.80
Total 10424 · MARINE SERVICES	3,555.80
10425 · PROPERTY GROUND EVENT USE	50.00
Total 10421 · MARINA	83,705.01
10426 · BEACHFRONT RV PARK 10426.1 · Space Rental 10426.2 · Wood Sales 10426.3 · Transaction Fee 10426.4 · Other Fees	75,045.66 680.00 3,545.00 10.00
Total 10426 · BEACHFRONT RV PARK	79,280.66
10427 · COMMERCIAL RETAIL 10427.1 · Retail Property 10427.2 · Docks 10427.3 · Utilities 10427.4 · CPI and Other Fees	21,515.03 8,189.41 487.86 613.27
Total 10427 · COMMERCIAL RETAIL	30,805.57
10428 · FUEL DOCK	33,096.30

May 2021

	May 21
Total 402 · GENERAL FUND PROGRAM REV	226,887.54
420 · USDA REVENUE BOND FUND 20414 · Interest Revenue Bond Fund 20419 · Transfer to USDA Bond Fund	45.05 10,843.00
Total 420 · USDA REVENUE BOND FUND	10,888.05
430 · DEBT SERVICE FUND REVENUE 30414 · Interest Debt Service Fund 30419 · Transfer to Debt Service Fund	34.48 30,291.71
Total 430 · DEBT SERVICE FUND REVENUE	30,326.19
440 · CAPITAL PROJECTS FUND REVENUE 40416 · Government Funding 40416.3 · State Lottery Funding	157,869.00
Total 40416 · Government Funding	157,869.00
40419 · Transfer to Capital Project	57,242.59
Total 440 · CAPITAL PROJECTS FUND REVE	215,111.59
450 · RESERVE FUND REVENUE 50414 · Interest Reserve Fund 50419 · Transfer to Reserve Fund	93.93 2,000.00
Total 450 · RESERVE FUND REVENUE	2,093.93
460 · DEBT SERV. RV PARK IMPROV. FUND 60419 · Transfer OR FFC 2020 Debt Serv.	4,809.87
Total 460 · DEBT SERV. RV PARK IMPROV. F	4,809.87
470 · PORT CONSTRUCTION FUND REVENUE 70414 · Interest Port Construction Fund	299.41
Total 470 · PORT CONSTRUCTION FUND RE	299.41
Total 400 · REVENUES	502,754.79
Total Income	502,754.79
Gross Profit	502,754.79
Expense 600 · GENERAL FUND EXPENDITURES 10900 · Operating Transfers Out General 500 · PERSONNEL SERVICES	105,187.17
10501 · Port Manager 10502 · Port Office Staff 10503 · RV Park Office Staff 10504 · Operations Staff	6,217.60 8,706.85 2,760.50 19,592.38
10505 · Overtime 10505.1 · Office 10505.2 · Operations	779.29 61.82
Total 10505 · Overtime	841.11
10506 · Payroll Taxes/Costs/Benefits 10506.2 · Sick Leave Benefit	655.82
10506.3 · Vacation	4,673.29

May 2021

	May 21
10506.4 · Bereavement Leave/Jury Duty	105.52
10506.5 · SEP Retirement	
10506.6 · Office	1,339.82
10506.7 · Operations	1,862.02
10506.8 · Port Manager	653.06
Total 10506.5 · SEP Retirement	3,854.90
10506.9 · Personal Vehicle Allowance 10507 · Payroll Taxes	313.06 4,747.20
Total 10506 · Payroll Taxes/Costs/Benefits	14,349.79
10509 · Health Care and Dental	6,821.10
Total 500 · PERSONNEL SERVICES	59,289.33
601 · GENERAL FUND Material & Service 10601 · ADVERTISING & NOTIFICATIONS 10602 · REPAIRS & MAINTENANCE 10602.1 · Maintenance & Repairs	1,180.18
10602.5 · Projects	2,405.21
10602.1 · Maintenance & Repairs - Ot	2,527.10
Total 10602.1 · Maintenance & Repairs	4,932.31
10602.2 · Contracts and Agreements	2,700.00
10602.4 · Supplies & Services	5,511.42
Total 10602 · REPAIRS & MAINTENANCE	13,143.73
10603 · FUEL purchased for resale 10605 · UTILITIES	39,171.52
10605.2 · RV Park Cable TV	571.26
10605.3 · Sanitary	3,715.31
10605.5 · Telecommunications	1,040.14
10605.6 · Waste Removal	4,238.54
10605.7 · Water	2,015.64
Total 10605 · UTILITIES	11,580.89
10606 · OFFICE EXPENSE	1,237.31
10607 · BANK SERVICE & FINANCE FEES	4,928.07
10608 · TRAINING & TRAVEL	86.24 2,427.95
10609 · PERMITS, LICENSES, TAXES & MI	
10610 · INSURANCE; PROP & CAS, BOND 10611 · PROFESSIONAL FEES	9,216.36
10611.1 · Accounting	500.00
10611.2 · Attorney	1,791.00
10611.4 · Engineering/Consultant	740.00
10611.6 · Payroll Administration	573.46 2,169.00
10611.7 · IT/Computer Support	
Total 10611 · PROFESSIONAL FEES	5,773.46
Total 601 · GENERAL FUND Material & Service	88,745.71
Total 600 · GENERAL FUND EXPENDITURES	253,222.21
630 · DEBT SERVICE FUND EXPENDITURES 801 · Principal	
30903D . 50 REMII Travelift Principal	4.061.60

30803P · 50 BFMII Travelift Principal

4,061.60

May 2021

	May 21
30804P · 2018 Genie Forklift Principal	1,164.91
Total 801 · Principal	5,226.51
810 · Interest Payments 30813I · 50 BFMII Travelift Interest 30814I · 2018 Genie Forklift Interest	597.40 299.80
Total 810 · Interest Payments	897.20
Total 630 · DEBT SERVICE FUND EXPENDITUR	6,123.71
640 · CAPT. PROJ. EXPENDITURES 40602 · Materials & Services Capt Proj 740 · CAPT. PROJ. CAPITAL OUTLAY 40702 · Land Improvement - Capt Proj 40702.1 · Engineering/Consultants 40702.2 · Materials & Services	12.50 22,340.00 100.00
Total 40702 · Land Improvement - Capt Proj	22,440.00
Total 740 · CAPT. PROJ. CAPITAL OUTLAY	22,440.00
Total 640 · CAPT. PROJ. EXPENDITURES	22,452.50
660 · DEBT SERV. RV PARK EXPENDITURES 60806P · RV Park Improv. Loan Principal 60815I · RV Park Improv. Loan Interest	3,170.65 1,639.22
Total 660 · DEBT SERV. RV PARK EXPENDITU	4,809.87
670 · PORT CONST FUND EXPENDITURES 70100 · PORT CONST. CAPITAL OUTLAY 70700 · Land Improvement - Port Const.	19,695.72
Total 70100 · PORT CONST. CAPITAL OUTLAY	19,695.72
Total 670 · PORT CONST FUND EXPENDITURES	19,695.72
Total Expense	306,304.01
Net Income	196,450.78

Port of Brookings Harbor Profit & Loss Budget Performance FY 2020-2021

_	Jul '20 - Jun 21	Budget	% of Budget
Income			
400 - REVENUES			
401 · GENERAL FUND REVENUES 10411 · Cash Carry Over	243,690,35	319,000.00	76.4%
10412 · Property Tax Current	240,101.88	245,000.00	98.0%
10413 · Property Tax Prior 10414 · Interest General Fund	9,531.56 1,823.34	9,500.00 3,570.00	100,3% 51,1%
10415 · Loans - General Fund	700,000.00	700,000.00	100.0%
10417 · Assets Sales	1,475.00	6,000.00	24.6% 111.2%
10418 · Miscellaneous 10420 · Grants & Other Funding - GF	32,980.59 104,786.18	29,652.00 100,000.00	104.8%
Total 401 · GENERAL FUND REVENUES	1,334,388.90	1,412,722.00	94.5%
402 · GENERAL FUND PROGRAM REVENUES			
10421 · MARINA 10421.2 · MOORAGE			
10421.3 · Commercial Slip Rent	157,342.92		
10421.4 · Recreational Slip Rent 10421.5 · Transient	395,438.49 13,302.20		
10421.6 · Liveaboard	5,100,00		
Total 10421.2 - MOORAGE	571,183.61		
10421.8 · BOAT LAUNCH	24,565.55		
10421.9 · SHOWER REVENUE 10422 · STORAGE	3,751.51		
10422.1 · Gear Storage 10422.2 · Boat Storage	60,935.22 35,617.20		
Total 10422 · STORAGE	96,552.42		
10423 · ADMINISTRATIVE FEES			
10423.1 · Charter License Fee	5,100.00		
10423 · ADMINISTRATIVE FEES - Other	3,772.07		
Total 10423 · ADMINISTRATIVE FEES	8,872.07		
10424 · MARINE SERVICES	04 504 70		
10424.1 · Travelift 10424.2 · 12 K Telehandler	21,501.70 7,485.00		
10424 · MARINE SERVICES - Other	28,346.81	70,000.00	40.5%
Total 10424 - MARINE SERVICES	57,333.51	70,000.00	81.9%
10425 - PROPERTY GROUND EVENT USE 10421 - MARINA - Other	256.25 180,00	0.00 640,000.00	100.0% 0.0%
Total 10421 · MARINA	762,694.92	710,000.00	107.4%
10426 · BEACHFRONT RV PARK 10426.1 · Space Rental	767,328.97		
10426.2 · Wood Sales	3,860.00		
10426.3 · Transaction Fee	33,250.00		
10426.4 · Other Fees 10426 · BEACHFRONT RV PARK - Other	260,00 0.00	571,000.00	0.0%
Total 10426 · BEACHFRONT RV PARK	804,698.97	571,000.00	140.9%
10427 · COMMERCIAL RETAIL			
10427.1 - Retail Property	293,364.96		
10427.2 · Docks	177,982.54		
10427.3 · Utilities	7,333.74 9,017.59		
10427.4 · CPI and Other Fees 10427 · COMMERCIAL RETAIL - Other	0,00	515,000.00	0.0%
Total 10427 · COMMERCIAL RETAIL	487,698.83	515,000.00	94.7%
10428 · FUEL DOCK	465,035,66	630,000.00	73.8%
Total 402 · GENERAL FUND PROGRAM REVENUES	2,520,128,38	2,426,000.00	103.9%
420 · USDA REVENUE BOND FUND	101 659 29	98,395,00	103.3%
20411 · Cash Carry Over - USDA Revenue 20414 · Interest Revenue Bond Fund	101,658.23 648,38	2,000,00	32.4%
20419 · Transfer to USDA Bond Fund	130,116.00	130,120.00	100.0%
Total 420 · USDA REVENUE BOND FUND	232,422,61	230,515.00	. 100.8%
430 · DEBT SERVICE FUND REVENUE 30411 · Cash Carry Over - Debt Service	94,693,65	23,602.00	401.2%
30414 - Interest Debt Service Fund	519.46	1,500.00	34.6% 2.2
			Page

Port of Brookings Harbor Profit & Loss Budget Performance FY 2020-2021

	Jul '20 - Jun 21	Budget	% of Budget
30419 · Transfer to Debt Service Fund	363,500.52	368,283,00	98.7%
Total 430 · DEBT SERVICE FUND REVENUE	458,713.63	393,385,00	116.6%
440 · CAPITAL PROJECTS FUND REVENUE 40411 · Cash Carry Over - Capt Proj 40416 · Government Funding 40416.1 · Grant Funding	2,500.00 0.00	2,500.00 0.00	100.0% 0.0%
40416.2 · FEMA Funding 40416.3 · State Lottery Funding	0,00 585,846,00	120,000.00 570,000.00	0.0% 102.8%
Total 40416 · Government Funding	585,846,00	690,000.00	84.9%
40419 · Transfer to Capital Project	73,094.96	75,000.00	97.5%
Total 440 · CAPITAL PROJECTS FUND REVENUE	661,440.96	767,500,00	86.2%
450 · RESERVE FUND REVENUE	001,110.00	1 37 1403/03	77.27.
50411 · Cash Carry Over - Reserve Fund 50414 · Interest Reserve Fund 50419 · Transfer to Reserve Fund	161,269.80 1,281.76 24,000.00	130,000.00 3,000.00 24,000.00	124.1% 42.7% 100.0%
Total 450 · RESERVE FUND REVENUE	186,551.56	157,000.00	118.8%
460 · DEBT SERV. RV PARK IMPROV. FUND			
60419 · Transfer OR FFC 2020 Debt Serv.	52,908.57	52,908.00	100.0%
Total 460 · DEBT SERV. RV PARK IMPROV. FUND	52,908.57	52,908.00	100.0%
470 · PORT CONSTRUCTION FUND REVENUE 70414 · Interest Port Construction Fund 70419 · Transfers to Port Const. Fund	4,405.16 684,000.00	5,000.00 684,000.00	88.1% 100.0%
Total 470 · PORT CONSTRUCTION FUND REVENUE	688,405.16	689,000.00	99.9%
Total 400 · REVENUES	6,134,959.77	6,129,030.00	100.1%
Total Income	6,134,959.77	6,129,030.00	100.1%
Gross Profit	6,134,959.77	6,129,030.00	100.1%
Expense 600 · GENERAL FUND EXPENDITURES 10900 · Operating Transfers Out General 500 · PERSONNEL SERVICES 10501 · Port Manager 10502 · Port Office Staff	1,327,620.05 77,640.24 100,056.49	1,334,311.00 84,500.00 116,465.00	99.5% 91.9% 85.9%
10503 · RV Park Office Staff 10504 · Operations Staff	35,217.41 222,656,32	48,194.00 256,620.00	73.1% 86.8%
10505 · Overtime 10505.1 · Office	3,373.93	863,00	391.0%
10505.2 · Operations 10505 · Overtime - Other	2,046.83 0.00	9,137,00	0,0%
Total 10505 · Overtime	5,420.76	10,000.00	54.2%
10506 · Payroll Taxes/Costs/Benefits 10506.1 · Paid Holidays	11,102.40	10,000.00	57,270
10506.2 · Sick Leave Benefit Families First COVID-19 Act 10506.2 · Sick Leave Benefit - Other	1,975.02 3,593.87		
Total 10506.2 · Sick Leave Benefit	5,568.89		
10506.3 · Vacation 10506.4 · Bereavement Leave/Jury Duty 10506.5 · SEP Retirement	. 29,150.26 105.52		
10506.6 · Office 10506.7 · Operations 10506.8 · Port Manager	15,890.12 19,107.80 8,543.87		
Total 10506.5 · SEP Retirement	43,541.79		
10506.9 · Personal Vehicle Allowance 10507 · Payroli Taxes 10506 · Payroll Taxes/Costs/Benefits - Other	3,913.25 49,414.61 . 0.00	141,785.00	0.0%
Total 10506 · Payroll Taxes/Costs/Benefits	142,796.72	141,785.00	100.7%
<u> </u>	7,536.46	18,920,00	39.8%
10508 · Workers Compensation 10509 · Health Care and Dental	76,547.90	81,855.00	93.5%

Port of Brookings Harbor Profit & Loss Budget Performance FY 2020-2021

4515	Suly Edea titlengit Stille Ede (
1,6	Jul '20 - Jun 21	Budget	% of Budget
Total 500 · PERSONNEL SERVICES	667,872.30	758,339.00	88.1%
601 · GENERAL FUND Material & Service 10601 · ADVERTISING & NOTIFICATIONS 10602 · REPAIRS & MAINTENANCE 10602.1 · Maintenance & Repairs	4,030.04	14,105.00	28.6%
10602.5 · Projects 10602.1 · Maintenance & Repairs - Other	126,421.83 57,808.17	0.00	100.0%
Total 10602.1 · Maintenance & Repairs	184,230,00	0.00	100.0%
10602.2 · Contracts and Agreements 10602.3 · Tools & Equipment Purchases 10602.4 · Supplies & Services 10602 · REPAIRS & MAINTENANCE - Other	36,474.48 2,479.87 158,141.39 0.00	342,586,00	0.0%
Total 10602 · REPAIRS & MAINTENANCE	381,325.74	342,586.00	111.3%
10603 · FUEL purchased for resale 10605 · UTILITIES 10605.1 · Electric	396,422.31 88,219.20	580,000.00	68.3%
10605.2 · RV Park Cable TV 10605.3 · Sanitary 10605.5 · Telecommunications 10605.6 · Waste Removal 10605.7 · Water 10605 · UTILLITIES - Other	6,730.41 52,008.82 11,022.40 62,500.66 22,103.70 0.00	319,483.00	0.0%
Total 10605 · UTILITIES	242,685.19	319,483.00	75.9%
10606 · OFFICE EXPENSE 10607 · BANK SERVICE & FINANCE FEES 10608 · TRAINING & TRAVEL	40,779,29 48,045.37 1,077.37	61,011.00 34,818.00 10,162.00	66.8% 138.0% 10.6%
10609 · PERMITS, LICENSES, TAXES & MISC	7,520.66	12,085.00	62.2%
10610 · INSURANCE; PROP & CAS, BOND 10611 · PROFESSIONAL FEES 10611.1 · Accounting 10611.2 · Attorney 10611.3 · Audit 10611.4 · Engineering/Consultant 10611.6 · Payroll Administration	91,882.19 5,500.00 16,464.00 15,500.00 41,125.00 5,347.06	86,996.00	105.6%
10611.7 • IT/Computer Support 10611 • PROFESSIONAL FEES - Other	5,661.35 0.00	97,463.00	0.0%
Total 10611 · PROFESSIONAL FEES	89,597.41	97,463.00	91.9%
Total 601 · GENERAL FUND Material & Service	1,303,265,57	1,558,709.00	83.6%
710 · GENERAL FUND CAPITAL OUTLAY 10702 · Land Improvements 10704 · Equipment	5,991.50 55,378.40	6,000.00 60,000.00	99.9% 92.3%
Total 710 · GENERAL FUND CAPITAL OUTLAY	61,369.90	66,000.00	93.0%
920 · OPERATING CONTINGENCY	0.00	76,363,00	0.0%
Total 600 · GENERAL FUND EXPENDITURES	3,360,127.82	3,793,722.00	88.6%
620 · USDA REVENUE BOND EXPENDITURES 20801P · USDA Revenue Bond Principal 20810I · USDA Revenue Bond Interest	76,090.59 54,029.41	76,112.00 54,008.00	100.0% 100.0%
Total 620 · USDA REVENUE BOND EXPENDITURES	130,120.00	130,120.00	100.0%
630 · DEBT SERVICE FUND EXPENDITURES 30802P · IFA PRINCIPAL. 30802.1 · OBDD #520139/Boardwalk Prin 30802.2 · OBDD #525172/RV Park Prin. 30802.3 · OBDD #525176/Green Bldg Prn 30802.4 · OBDD #525181/EurekaFish Prn 30802.5 · SPWF #L02009/Cold Strg Prin 30802.7 · SPWF L98004/Dock Impr Prin 30802.8 · SPWF L02001/MarineFuel Dock Prn 30802.9 · SPWF X03004/Eureka Fishery Prin 30802.9 · FRA PRINCIPAL - Other	15,173.84 13,683.68 24,096.36 15,651.92 76,339.44 48,789.08 73,683.36 22,582.32 0.00	294,800.00	0.0%
	290,000.00	294,800.00	98.4%
Total 30802P · IFA PRINCIPAL. 801 · Principal	290,000,00	294,000.00	90,476
30803P · 50 BFMII Travelift Principal	43,627.43	47,754.00	91.4%

12:08 PM 06/07/21 Cash Basis

Port of Brookings Harbor Profit & Loss Budget Performance FY 2020-2021

30804P · 2018 Genie Forklift Principal 12,455.17 13,616.00 91.5% Total 801 · Principal 56,082.60 61,370.00 91 810 · Interest Payments 30813I · 50 BFMII Travelift Interest 7,621.57 8,154.00 93.5% 30814I · 2018 Genie Forklift Interest 3,656.64 3,959.00 92.4%	.4%
810 · Interest Payments 308131 · 50 BFMII Travelift Interest 7,621.57 8,154.00 93.5%	
30813I · 50 BFMII Travelift Interest 7,621.57 8,154.00 93.5%	1%
	.1%
Total 810 · Interest Payments 11,278.21 12,113.00 93	
Total 630 • DEBT SERVICE FUND EXPENDITURES 357,360.81 368,283.00	97.0%
640 · CAPT. PROJ. EXPENDITURES 40602 · Materials & Services Capt Proj 66.00 740 · CAPT. PROJ. GAPITAL OUTLAY 40702 · Land Improvement - Capt Proj 40702.1 · Engineering/Consultants 85,870.00 40702.2 · Materials & Services 622,974.59	
40702 · Land Improvement - Capt Proj - Other 0.00 765,000.00 0.0%	
Total 40702 · Land Improvement - Capt Proj 708,844.59 765,000.00 92.7%	
Total 740 · CAPT. PROJ. CAPITAL OUTLAY 708,844.59 765,000.00 92	2.7%
Total 640 · CAPT, PROJ. EXPENDITURES . 708,910,59 765,000.00	92.7%
	.8% .1%
Total 660 · DEBT SERV. RV PARK EXPENDITURES 48,098.70 52,908.00	90.9%
670 · PORT CONST FUND EXPENDITURES 70100 · PORT CONST. CAPITAL OUTLAY 70700 · Land Improvement - Port Const. 127,988.52 689,000.00 18.6%	
Total 70100 · PORT CONST. CAPITAL OUTLAY 127,988.52 689,000.00 18	3.6%
Total 670 · PORT CONST FUND EXPENDITURES 127,988.52 689,000.00	18.6%
20930 · Unappropriated Balance-USDA 0.00 100,395.00 0.00 30930 · Unappropriated Balance Debt 0.00 25,102.00 0.00 40930 · Unappropriated Balance Capt Pro 0.00 2,500.00 0.00	0.0% 0.0% 0.0% 0.0% 0.0%
Total 930 · Fund Balances 0.00 329,997.00	0.0%
Total Expense 4,732,606,44 6,129,030.00	77.2%
Net Income 1,402,353.33 0.00	100.0%

Cash Basis

12:10 PM 06/07/21

k Registers As of May 31, 2021

Credit	223.20 19,216.40 225.74 134.15 138.10 160.08 286.085 286.085 288.20 499.88 288.20 40.08 113.04 140.99 14
Debit	3,000.00 6,000.00 823.24
Мето	Contract No. 500,0503026.00 Action of Deals (1797 Table Sept. 1990) Action of Deals (1797 Table Sept. 1990) Employee Contribution Globioscal Conformation PARVS-LITAX Advance to Deals Service for Parvine PARVS-Conformation PARVS-Conformation Globioscal Conformation Globioscal Conformation Globioscal Conformation Globioscal Parvine PARVS-Conformation Globioscal Parvine PARVS LITAX Transfer to Deals Projects for parvine to Lagrap Pay Satinutes 83,45 Transfer to Capital Projects for parvine to Lagrap Pay Satinutes 83,45 Transfer to Capital Projects for payment t
Name	US Bank Equipment Finance Tyree Oil, Inc Edward Jones TD Ameritade Elavon Pores Clark Edward Jones Edward Jon
Date	8834 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 66765202 6676202 66765202 6677202
Mum	UNRESTRACTED CASH & EQUIVALENTS 1 GENERAL FUND CHECKING & LGIP 10103 General Funds Ckg Umpqua 3834 11 Pmt -Check DEBIT 1 peck DEBIT 2 pec
Type	100 - UNRESTRECTED CASH & EQUIVALENTS 101 - GENERAL FUND CHECKING & LGIP 10103 - General Funds Ckg Umpqua 3634 Bill Pmt - Check DEBIT Chec

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Port of Brookings Harbor	כוופרע ועפלופופ
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12:10 PM 06/07/21 Cash Basis			Port of Brookings Harbor Check Registers As of May 31, 2021		
Туре Мит	n Date	Name	Мето	Debit	Credit
Bill Pmt -Check 10398 05/14 Bill Pmt -Check 10398 05/14 Bill Pmt -Check 10400 05/14 Bill Pmt -Check 10400 05/14 Bill Pmt -Check 10402 05/14 Bill Pmt -Check 10403 05/14 Bill Pmt -Check 10403 05/14 Bill Pmt -Check 10404 05/14 Bill Pmt -Check 10406 05/12 Bill Pmt -Check 10407 05/12 Bill Pmt -Check 10407 05/12 Bill Pmt -Check 10410 05/12 Bill Pmt -Check 10411 05/12 Bill Pmt -Check 10411 05/12 Bill Pmt -Check 10414 05/12 Bill Pmt -Check 10416 05/12 Bill Pmt -Check 10416 05/12 Bill Pmt -Check 10416 05/12 Bill Pmt -Check 10417 05/12 Bill Pmt -Check 10418 05/12 Bill Pmt -Check 10418 05/12	05/14/2021 05/14/2021 05/14/2021 05/14/2021 05/14/2021 05/14/2021 05/14/2021 05/14/2021 05/21/2021	Curry Transfer & Recycling Gowman Electric, Inc. Grainger Oregon Coest Magazine Quill Corporation Vertick Infernational Fastenal Industrial Supplies Brammer, Teddy Anchor Lock & Key BI-MART Harbor View Windows, Heating & Air In-Motion Graphics and Design, LLC Pape Material Handling Rogue Credit Union Gold Beach Lumber Yard, Inc. Black & Rice LLP Gerald W. Burns, CPA NAPA Auto Part Quill Corporation Thermo Fluids, Inc. ULine	Account #2040-2434-001 Trash Dumpsters Engineering Assistance - Wastewater Treatment Facility Electrical Repairs ACCT# 822663001 SPILL KIT, DRUM, UNIVERSAL, 30" H X 23" W Customer ID: 103331 AD ON PG 86 OF SPRING 2020 OREGON COAST & MILE-BY-MILE GUIDE ISSUE SIZE+ ACCT# 1932158 Office Supplies VenTe Repairs AD ON PG 86 OF SPRING 2020 OREGON COAST & MILE-BY-MILE GUIDE ISSUE SIZE+ VenTe Repair AD ON PG 86 OF SPRING 2020 OREGON COAST & MILE-BY-MILE GUIDE ISSUE SIZE+ Customer No. ORBRKOO13 Tolleries & Supplies REFUND for Unused Moorage 05/12/2021 - 03/17/2022 65/15/2021 - HVAC Repair - Bell & Whistle Customer No. ORBRKOO13 Tolleries & Whistle CUSTOMER - Bell & Whistle CUSTOMER - OR 107/15 Equipment Mattenance & Repair CC Acct#6001895/1 CREDIT CARD Ending#7881 Account #776 Hardware Supplies & Materials APRIL 2021 Legal Services ACCT#60285 Vehicle/Equip Maint, & Supplies ACCT#60285 Vehicle/Equip Maint, & Supplies Removal of 3 Blige Water Drums Customer No. 15340135 OIL SORBENT BOOMS	9,923.24	4,238,54 740,00 85,00 25,77 675,00 137,65 2,070,00 2,277,20 950,00 255,00 75,68 387,50 380,00 258,50 7,56 387,50 17,91,00 510,90 16,58 16,
10105 General Fund LGIP 6017 Check General Journal REQ#6 Total 10106 · General Fund LGIP 6017 Total 101 · GENERAL FUND CHECKING & LGIP	7 05/03/2021 05/13/2021 6017 KING & LGIP		LGIP Fees for APRIL 2021 PAY NO. 1755767 LDA REQ-6 Port of Brookings Harbor C2019375 Draw #6 Doc No. VP078492	157,869.00 157,869.00 167,792.24	0.20
10101 - Petty Cash Bill Pmt - Check CASH Total 10101 - Petty Cash Total 100 - UNRESTRICTED CASH & EQUIVALENTS 110 - RESTRICTED CASH & EQUIVALENTS 104 - RESTRICTED MONEY MRT & CHECKING 20104 - USDA BOND Umpqua MM 9529 Total 20104 - USDA BOND Umpqua MM 9529	05/28/2021 EQUIVALENTS LENTS R CHECKING RM 9529 que MM 9529	Harbor Corner Market LLC	DURACELL C BATTERY	167,792.24	7.19 7.19 274,316.11
30104 · Debt Service Umpqua MM 8627 Check Check Check Check Check Check Check Ceneral Journal Ceneral Journal Total 30104 · Debt Service Umpqua MM 8627	MM 8627 05/17/2021 05/24/2021 05/03/2021 3 05/03/2021 qua MM 8627	Umpqua Bank/Loan#747041620 m2 Lease LLC	Genie Reach Forkift Loan#747041820 Payment #39 Customer #107104 Loan#140561 Pmt #35 - 50 BFMII Travelift Transfer to Debt Service Fund for Travelift Payment Transfer to Zebt Service Fund for Fork Lift Payment	4,659.00 1,484.71 6,123.71	1,464.71 4,659.00 6,123.71
40104 · Capital Projects Umpqua 8018 Check Check General Journal USCG 05/24 05/24/20 Total 40104 · Capital Projects Umpqua 8018 Total 104 · RESTRICTED MONEY MKT & CHECKING	18 8018 05/28/2021 4 05/24/2021 100408 8018 MKT & CHECKING	Umpqua Bank (Service fees)	Miscellaneous Debit Maintenance Fee MAY 2021 LEASE Pmt	6,123.71	12.50 923.24 935.74 7,059.45
106 - RESTRICTED LGIP 20105 - USDA Bond Fund LGIP 6021 General Journal Total 20105 - USDA Bond Fund LGIP 6021 30105 - IFA Sebt Service Fund LGIP 6020	6021 3 05/03/2021 GIP 6021 LGIP 6020		To transfer to USDA Revenue Bond Fund for November 2021 Payment	10,843.00	0.00

12:10 PM				Port of Brookings Harbor		
06/07/21				Check Registers		
Cash Basis				As of May 31, 2021		
Type	Num	Date	Name	Memo	Debit	Credit
General Journal	IFA 05/03	05/03/2021		Transfer to IFA Debt Service for 2nd QTR 2021 Pmt	24,168.00	
Total 30105 · IF≱	Total 30105 · IFA Debt Service Fund LGfP 6020	LGIP 6020			24,168.00	00.00
50105 · Reserve F General Journal	50105 · Reserve Fund LGIP 6018 eneral Journal RES 05/03	05/03/2021		Transfer to Reserve Fund	2,000.00	
Total 50105 · Re	Total 50105 · Reserve Fund LGIP 6018	8			2,000.00	0.00
Total 105 · RESTRICTED LGIP	CTED LGIP				37,011.00	0.00
Total 110 · RESTRICTED CASH & EQUIVALENTS	red cash & equiv≠	VLENTS			43,134,71	7,059,45
TOTAL					210,926.95	281,375,56

Port of Brookings Harbor Purchases by Vendor Summary January through May 2021

	Jan - May 21
5-R Excavation, LLC	5,970.00
Absolute Golf Carts	650.00
Adobe	29.98
ADP	2,829.50
Alexandre EcoDairy Farms	250.00
AMAZON MKTPLACE	1,749.59
Anchor Lock & Key	1,798.00
Armoilo Display Solutions	273.46
Association of Pacific Ports BI-MART	165.00 567.47
Black & Rice LLP	7,200.00
BOARDWALK MAIL SERVICE	183.21
Boat Launch Kiosk	11.00
BoomTech	77.47
Bronze Memorials Inc.	1,157.48
Brookings Signs & Graphics	117.00
Bullet Rental	2,725.08
C.O. Construction	535.00
CED	379.50
CertifiedMailLabels.com CHEVRON	300.00 1,186.98
Chevron Business Card	1,751.28
Coastal Audio & Tint	300.00
Cole-Parmer	156.51
Coos-Curry Electric Cooperative, Inc.	38,434.04
Country Media, Inc.	1,537.51
Crescent ACE Hardware	498.66
Crow/Clay & Associates, Inc	2,593.75
Crown Plumbing	1,922.50
Curry County Community Development	865.96
Curry County Sheriff	125.00
Curry County Tax Collector Curry Equipment	2,110.05 206.86
Curry Transfer & Recycling	19,450.09
Da-Tone Rock Products	2,592.30
Del-Cur Supply Co-op	755.45
Dish Network	2,856.29
Elavon	1,260.74
EMC-Engineers/Scientists, LLC	53,370.00
Englund Marine Supply	323.62
Fastenal Industrial Supplies	10,138.80
Ferguson Enterprises, Inc.	21,521.62
Firefly Reservations Frank's Heating & Refrigeration	697.00 1,667.57
FRED MEYER	49.56
Freeman Rock, Inc.	2,190.12
Gerald W. Burns, CPA	2,500.00
Gold Beach Lumber Yard, Inc.	13,689.53
Gowman Electric, Inc.	13,300.33
Grainger	252.70
Grants Pass Water Lab, Inc.	3,240.00
Grating Pacific, LLC	452.00
GSS, Inc.	110.00
Harbor Corner Market LLC Harbor Logging Supply, Inc.	29.18 4,278.85
Harbor Sanitary District	20,008.51
Harbor Truss and Supply LLC	180.00
Harbor View Windows, Heating & Air	1,223.75
Harbor Water District P.U.D.	8,886.56
Heartsmart.com	546.11
Home Depot	3,481.00
In-Motion Graphics and Design, LLC	330.00
Industrial Steel & Supply Co. Inc.	313.00
Intuit	2,254.56
iSecure Information Security John Kellum/John's Portable Welding	621.50 5,587.50
COME INCHAINS OF STREET	υ _ι υσ <i>ι</i> ,υυ

Port of Brookings Harbor Purchases by Vendor Summary January through May 2021

	Jan - May 21
K&K Insurance Group, Inc.	225.00
Labor Law Posters Online	48.85
Legacy Contracting, Inc.	469,975.59
Les Schwab Tire Center	16.99
M & J Glazebrook Construction	614.75
Mascott Equipment	2,343.38
Mc Court Floor Coverings, Inc McLennan Excavation, Inc.	75.00 9,990.00
Microsoft	199.98
NAPA Auto Part	270.24
Northwest Parking Equipment Company	1,335.84
ONLINE Purchases	227.37
Orcal Security Consulting LLC	13,590.00
Oregon Alarm	42,690.00
Oregon Coast Magazine	675.00
Oregon Department of Agriculture	278.00
Pacific Office Automation	759.31
Pacific Rim Copy Center	303.40
Palm Industries, Inc.	2,479.99
Pape Material Handling	1,256.04
Pitney Bowes Global Lease	415.41
Pitney Bowes, Inc.	1,112.96
Platt	1,213.41
Pump Pipe & Tank Services, LLC	926.54
Quill Corporation	4,567.42
Rentprep Enterprise/Fidelis Screening	339.15
Roberts & Associates Land Surveying, Inc.	2,150.00
Rock Island Design	1,047.05
SimpliSafe	59.96
Slice Recovery	1,914.00
SmartSign	132.26
SO Backflow Techs	28.00
Spec Dist Assoc of OR- Healthcare	37,811.20
Spec Dist Assoc of OR- Prop & Cas	46,081.80
Spectrum Business 8752 19 060 0025169	461.10
Spectrum Business 8752 19 060 0226494	476.32
Spectrum Business 8752 19 060 0247029	349.90
Spectrum Business 8752 19 060 0251369	384.85
Stericycle	98.05
Strahm's Sealcoat & Striping, Inc.	20,126.00
SUPPLYHOUSE.COM	373.41
Tank Testers, LLC	8,497.50
The Park Catalog	1,247.73
The Roofers, LLC Thermo Fluids, Inc.	10,327.84 854.30
Tidewater Contractors, Inc.	552.00
Tyree Oil, Inc	70,261.73
U Printing	257.83
ULine	1,007.89
US Bank Equipment Finance	1,116.00
US Postal Service	7,95
US Relay/HD Relay	139.00
Valvoline	45,99
Ventek International	2,070.00
VERIZON WIRELESS	1,640.50
Vonage	1,012.10
Wayfair LLC	285.99
WebReserv	495.00
WEEBLY-CHARGE.COM	910.00
Ziply Fiber 541-412-7930-102902-5	157.03
Ziply Fiber 541-469-5867-121516-5	381.19
Zoom Video Communications Inc.	74.95
DTAL	1,045,582.12
	1,040,002.12

SAFETY MONTHLY REPORT

Date:

June 15, 2021

Period:

May 2021

To:

Gary Dehlinger, Port Manager

Issued By:

Danielle King, Safety Representative

Safety Meetings:

 Port maintenance staff was trained on Proper Protective Equipment (PPE), lawn mowing and trimming etiquette.

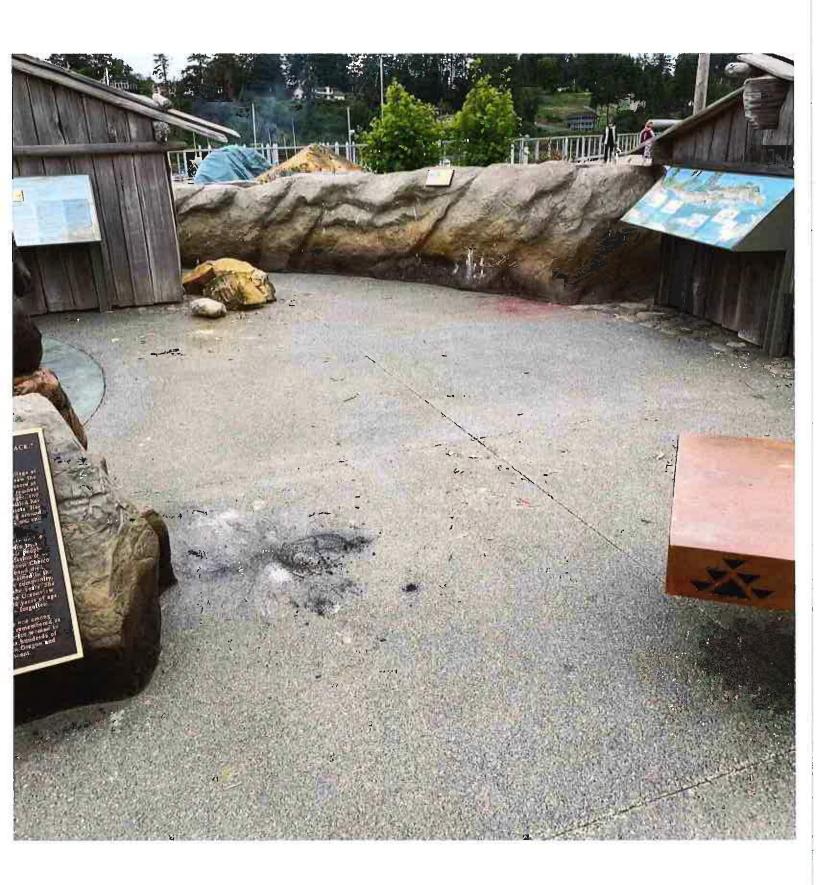
Employee Accidents:

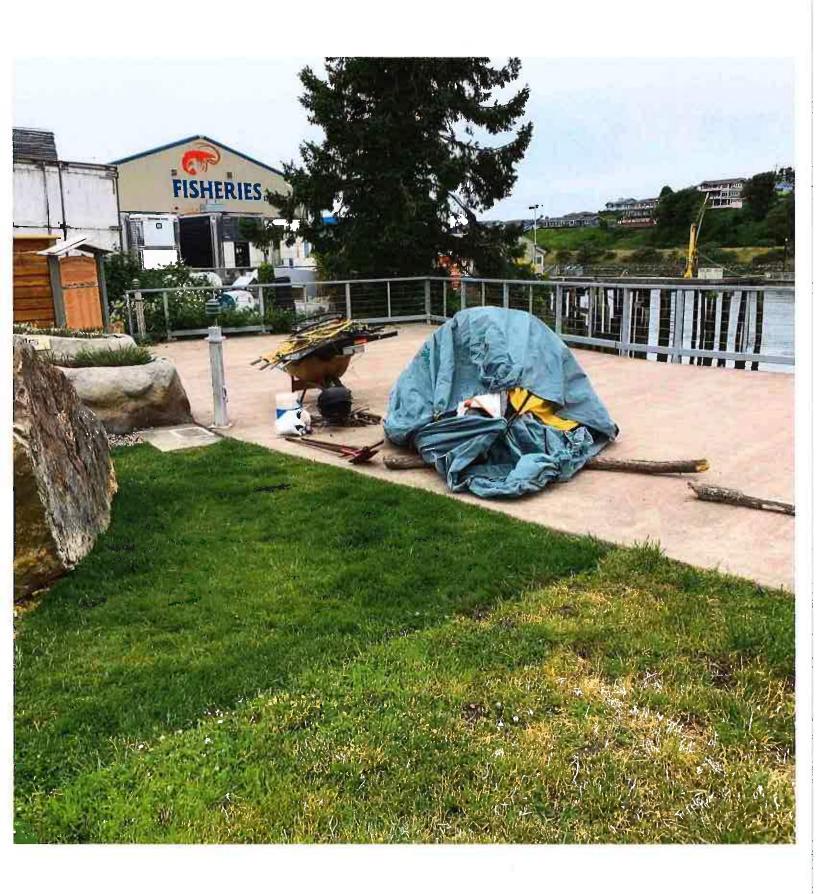
No employee accidents for the month of May.

Accident / Incident Reports:

- May 3, Staff found a hypodermic needle in the commercial basin parking lot near the road, the needle was carefully picked up and disposed of properly into the Port's hazardous waste container.
- 2. May 7, RV Park guest checked in with a 1988 Bounder for a week. Later, the same RV guest bought a "new" RV, a 1994 Holiday Rambler, and placed inside the site without informing staff. RV Park Manager informed the guest that the new RV will not be allowed to stay in future stays due to its condition, which he understood. When staff did their rounds after the RV left found he had backed into the fence between site 52 and 53. Staff cleaned up fiberglass and reflectors from the site.
- 3. May 8, truck was doing donuts in the dry camping area, when staff tried to catch the person, the truck left the park. The truck came back in and got into a donut duel with another car. When staff attempted to catch the people, they both took off out of the park before contact could be made.
- 4. May 11, Kenny in the boat yard noticed a vessel was leaking diesel fuel onto the ground and notified Travis. The boat owner was doing his own boat work. Kenny tried to slow the leak by plugging the hole. Travis got onto the vessel and noticed the bilge was full of diesel and a line leaking from the fuel tank. He was able to turn the line off and stop the leak. Absorbent booms were placed around the spill and contact was made with the owner of the vessel. The owner of the vessel removed the contaminated soil and had it disposed of properly at CTR. DEQ 1200Z Spill/Release report was filled out, no other organizations had to be contacted.
- 5. May 13, RV Park guest informed staff that they are leaving early due to multiple noise disturbances. 1) A transient was parked in a parking spot along the ocean and started to yell and sing, curry county sheriffs could not do anything since the transient was not actually getting out of his vehicle and physically disturbing anyone. 2) A blue vehicle came into the dry camping area at a high rate of speed, heading towards a flock of seagulls, did a couple donuts, then parked into a dry camp site. Then a white car came into the dry camp site next to the blue vehicle, backed up did a few donuts and they both left the park. Another RV guest left earlier that morning due to the transient noise disturbance but did not tell staff. RV Park manager talked to another guest in that area who confirmed all the same noise disturbances.
- 6. May 14, Port staff noticed someone set up a tent in the Chetco Indian Memorial. Curry County Sheriffs were called to remove and trespass the transient from the memorial but asked that they clean up the spray paint overspray and charcoal marks on the Indian Memorial concrete before leaving. The transient, Jonnie Robertson cleaned up tent area, and clean up the overspray and charcoal marks.
- 7. May 17, Port Staff noticed that the transient, Jonnie Robertson, had set up camp Saturday May 15, on the concrete boardwalk but the Curry County Sheriffs could not locate the transient to

- trespass him from Port property. Monday the tent and camp site was still set up and Port staff cleaned up the area and removed the tent and campsite. When Sheriffs find locate Mr. Robertson, he will be trespassing him from Port Property. On May 23 Curry County Sheriffs were able to trespass Robertson from Port Property for 6 months.
- 8. May 17, an RV showed up on Port grounds around 9:15 pm and parked in Basin II, the grassy driveway next to Lower Harbor Road, and was there overnight. The next morning Port staff placed a parking violation on the RV and when the RV left k-rail and delineators were placed to avoid any future camping.
- 9. May 17, a transient man was found sleeping "under" the bench at the top of Basin I, A D dock ramp. Curry County Sheriffs were called and had the transient move on from Port Property.
- 10. May 22, Maintenance found (1) hypodermic needle in gear storage behind the fuel dock. It was properly picked up and disposed of in the Port's hazardous waste container.
- 11. May 22, someone accidently ran into the concrete blocks in the RV park between public parking and walkway in front of site 69-70. Blocks were reset. One of the blocks has some damage to it.







HARBORMASTER MONTHLY REPORT

Date:

June 15th, 2021

Period:

May 2021

To: Issued By:

Gary Dehlinger, Port Manager Travis Webster, Harbormaster

RV Park

Port staff spent most of the month working on the restroom. Staff met our goal and restrooms were open for Memorial Day weekend. Restroom toilets and sinks worked great and have haqd no maintenance issues with the new equipment. Staff will continue to work on the shower areas. Port hopes to have a final inspection on the restroom sometime in July.

Occupancy by Month & Year

RV Park	2020	2021	Change	Month	2020	2021	Change
January	7.45%	19%	11.45%	July	84.66%		
February	16%	23%	7%	August	70%		
March	16.4%	39%	22.6%	September	51%		
April	0%	27.5%	27.5%	October	68%		
May	5.7%	43.13%	37.43%	November	22%		
June	71.08%			December	15%		

Marina

Staff walked docks inspect water lines, trip hazards, removed wood debri and cleared walkways. Staff completed a quarterly dock inspection and port manager, and I will make a list of repairs to be done in the next fiscal year. Fuel dock and transient dock are operating very well and have not had any issues. Staff will tighten all bolts on the dock. OSMB was on site to inspect Sani Sailors. The equipment was operating in good condition and all inspections passed.

Equipment services performed by Port staff

Telehandler, 7 jobs, 9.5 hrs billed Travel Lift, 5 haul outs

Boat Launches Paid through Launch Machine

Doat Launches I aid through Launch Machine										
Month	2020	2021	Change	Month	2020	2021	Change			
January	5	27	22	July	1095					
February	102	70	(32)	August	768					
March	204	178	(26)	September	583					
April	244	386	142	October	713					
May	282	233	(49)	November	109					
June	697			December	40					

Commercial Receiving Dock

Quarterly inspections were done on receiving docks. No major issues to report. Port got word that the USACE dredge was to be here in early June. Staff has planned with receiving docks to work together while the dredging was happening. Port will install the bumper and remove it as soon as the work is completed.

Commercial Retail Building

Memorial weekend one of the retail sewer pumps went down. Staff responded and was able to clear the blockage. A/C unit was not working at the coffee shop. Harbor view was called and found a leaking freon fitting. Zola's has started their work and port has received copies of the permit.

Maintenance Crew

Maintenance completed 43 work orders throughout the port. Port's telehandler had a cracked air return line that was repaired by Pape. Pape also did a service on the Travel Lift. During the service, port staff and Pape made a of deteriorating hydraulic fittings. We now have them installed and will decide to change the parts out as needed.

WORK ORDERS LOG

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5/3/21	Location Fish Station	Description of Work	Corrective Action	Completed 5/3/21	Completed By Brent
5/3/21	RV Park Restroom	Prep Restroom	Completed	5/3/21	Shawn & Sean
5/4/21	Basin I A Dock Slip 33	Electricity not working, socket burnt	Gowman cmae out and replaced breaker	5/5/21	Travis
5/5/21	RV Park Restroom	Install tongue and grove boards	Work in progress	5/5/21	Shawn, Sean, Brent & Trav.
5/6/21	Basin I	Main water leaking	Repaired	5/5/21	Shawn & Sean
5/6/21	RV Park Restroom	Install tongue and grove boards	Work in progress	5/6/21	Shawn, Sean, Brent & Tray
5/7/21	RV Park Restroom	Install tongue and grove boards	Work in progress	5/7/21	Shawn, Sean, Brent & Trav
5/1/21	Port Property	Inspect sewer and septic systems	Completed	5/7/21	Brent
5/10/21	RV Park Restroom	Clean up and prep walls	Completed	5/10/21	Shawn & Sean
5/10/21	RV Park	Landscape dry camp & tent sites	Completed	5/10/21	Shawn & Sean
5/11/21	RV Park Restroom	Prep for FRP walls	Work in progress	5/11/21	Shawn & Sean
5/11/21	Travelift	Inspect travelift and full lube	Completed, found fittings to be replaced	5/11/21	Brent & Pape
5/12/21	Bell & Whistle	HVAC not working	refrigerant leaking, recharged	5/12/21	Brent & Harborview Heatin
5/12/21	RV Park Restroom	Prep walls, hang FRP	Work in progress	5/12/21	Shawn, Sean & Travis
5/13/21	RV Park Restroom	Hang FRP	Work in progress	5/13/21	Shawn & Sean
5/13/21	RV Park, Site 41	Fence board fell off back of site	Replaced board	5/13/21	Brent
5/13/21	RV Park, Site 13	Electrical panel fell off	Reattached cover	5/13/21	Brent
5/14/21	RV Park	Replace (3) cable TV ends	Completed	5/14/21	Brent
5/14/21	RV Park Restroom	Hang FRP			
5/15/21	With the state of	Weedeat tall weeds	Work in progress Completed	5/14/21	Shawn & Sean
	Boat/Trailer Storage behind Shop	Weedeat tall weeds		5/15/21	Marian
5/16/21 5/17/21	RV Park	Finish installing FRP in Restrooms	Completed	5/16/21	Marian
	RV Park Restroom		Completed	5/17/21	Shawn & Sean
5/19/21	RV Park Restroom	Install FRP in Shower Rooms	Work in progress	5/19/21	Shawn, Sean, & Travis
5/20/21	Kite Field Restroom, Womens	Latches missing in bathroom stalls	Added three latches	5/20/21	Brent
5/20/21	RV Park Restroom	Install FRP in Shower Rooms	Work in progress	5/20/21	Shawn & Sean
5/17/21	RV Park, Site 25	Stripped hose bib	Fixed hose bib	5/20/21	Trenton
5/20/21	RV Park	New asphalt by exit needs to be swept	Completed	5/21/21	Trenton
5/21/21	Commercial Retail Restroom, Mens	Soap dispenser defective	Replaced board	5/21/21	Brent
5/21/21	Harbor Corner Market	Add weather striping on front door	Installed	5/21/21	Brent
5/21/21	Boatyard Gate	Latch wont work	Adjusted hinge bracket	5/21/21	Brent
5/24/21	RV Park Restroom	Finish installing FRP in Showers	Completed	5/24/21	Shawn & Sean
5/25/21	RV Park Restroom	Install Partitions	Work in progress	5/25/21	Shawn, Sean, Brent & Trav
5/26/21	RV Park Restroom	Install Partitions	Completed	5/26/21	Shawn, Sean & Travis
5/27/21	RV Park Restroom	Add finishing touches in restroom	Work in progress	5/27/21	Shawn, Sean, Brent & Trav
		PRP 11	Found inlet screen clogged, cleaned and		
5/27/21	Telehandler	DEF Alarm going off	alarm stopped	5/27/21	Brent
		Complete finishing touches & open			
5/28/21	RV Park Restroom	restrooms	Completed	5/28/21	Shawn. Sean & Brent
5/28/21	RV Park Restroom	Install outside rinse station	Completed	5/28/21	Shawn & Sean
5/25/21	RV Park, Dry Camping Area	Put No Tent signs up	Completed	5/28/21	Trenton
5/24/21	RV Park, Partial Hookups	Firepits need to be cleaned out	Completed	5/28/21	Trenton
5/28/21	RV Park, Outside Perimeter	Garbage needs to be picked up	Completed	5/30/21	Trenton
5/30/21	RV Park	Power out to front row	Had Trenton reset breaker	5/30/21	Brent
5/30/21	Commercial Basin Restroom	No water	Found Valve had been closed, opened valve	5/30/21	Brent
5/31/21	Fish Station	Dump Carcasses	Completed	5/31/21	Brent
5/31/21	Retail Restroom Septic	#2 Pump siezed	Pulled pump and removed debris	5/31/21	Brent & Travis
		•			Total Work Orders

PORT MANAGER

MONTHLY REPORT

Date: Period: June 15, 2021 May 2021

To:

Honorable Board President and District Board Members

Issued By:

Gary Dehlinger, Port Manager

Security

OrCal Security and POBH recorded 79 parking violations in May, (62) sixty-two overnight parking, (4) four parking, (8) eight no camping, (4) four unhitched trailers and (1) trespassing issue. May 2021 Security Log attached for your review.

Port Office

Traffic counter at the RV Park recorded 39,954 vehicles in May, average of 1,427 per day. Counter started June 30 11-month total is 454,077 vehicles.

Port has filled the part-time position at the RV Park Office. This position covers the weekend office duties and provides additional maintenance two days of the week.

The same earmark for a wastewater treatment plant that was submitted to Congressman DeFazio office was also submitted to Senator Merkley's office. These applications are identical and would be supported by both offices if their Bills are moved along in the review committees in Washington D.C.

Budget Committee met this month and approved Fiscal Year 2021-22 Budget. Next step is the budget hearing and then final board approval.

Had several meetings with property owners adjacent to the planned dredge sediment storage area. Kim Kahl who owns Port Side Suites and Ken Brytus who owns the adjacent property. We discussed the Ports plan, and they expressed their concerns regarding possible dredge sediment smell. Kim Kahl was also present when we conducted the sample dredge smell test.

Travis and I hosted Joe Hogue and Dustin King from the City of St. Helens, Oregon Police Department reviewing our Port operations. St. Helens oversees a small port, and they were instructed by their superior to visit our port to learn what we do here regarding moorage of vessels.

Commissioner Richard Heap and I joined a virtual townhall meeting with Senator Merkley. First segment of the meeting was joined with local government leaders expressing their concerns and ideas. Second segment of the townhall was with the public.

Completed a tenant visit to check on how they are doing and to see if they have any issues with the buildings or Port operations. We had a few issues to repair. Broken window, door weatherstrip and air conditioning unit at the retail buildings. There were no complaints about Port operations.

Travis and I had a meeting with Ken Kudrna from E Clampus Vitus and Judy May-Lopez from Brookings-Harbor Chamber of Commerce regarding the I-25 Japanese memorial plan at the RV Park, We reviewed the possible locations for this monument and selected the best location we feel would work.

DEQ 1200-Z Industrial Stormwater

Monthly inspections were completed as required by our Stormwater Pollution Control Plan (SWPCP).

2019 FEMA Disasters

Port received approval from Oregon Emergency Management for engineering and permitting for DR-4432 and DR-4452. Budget amount for this work is \$120,000. Port submitted \$90,000 lump sum payment for this phase of work prior to expenditure.

Jack Akin/EMC Engineers prepared the Joint Permit Application and FEMA Scope of Work. Both applications were reviewed by staff and submitted to agencies for approvals.

- FEMA DR-4432 February 24, 2019 storm damage to Basin 2 Slopes (2,000 LF) and dredging 8,000 cubic yards.
- FEMA DR-4452 April 6, 2019 storm damage to basins (dredging 30,000 cubic yards)

2021 Commissioner Meeting Summary

Attached summary shows action and information items the Port Commissioners have reviewed and acted upon this calendar year.

Port of Brookings Harbor

MAY 2021 SECURITY LOG

#	Date	Reported By	Issue Type	Location	Vehicle Plate	Notes
76	05/04/21	OrCal	Overnight Parking	RV Park	384KTN	OR
77	05/05/21	OrCal	Trash	Kite Field		At Restroom
78	05/05/21	OrCal	Overnight Parking	Retail Parking Lot	C36412M	WA
79	05/05/21	OrCal	No Camping	Retail Parking Lot	5HDU317	CA
80	05/06/21	OrCal	Overnight Parking	Retail Parking Lot	635JXK	OR
81	05/06/21	OrCal	No Camping	Retail Parking Lot	8VU5812	WA
82	05/07/21	РОВН	No Camping	Retail Parking Lot		RV camped overnight and was not reported. Individual was informed camping was not allowed.
83	05/11/21	OrCal	Overnight Parking	Retail Parking Lot	820LZV	OR
84	05/13/21	OrCal	Overnight Parking	Lower Harbor Road	YCDE519	Parked in turnout since 5/7/21
85	05/15/21	OrCal	Overnight Parking	RV Park	405JTR	OR
-	05/15/21	OrCal	Overnight Parking	RV Park	4VNB105	CA
. 87	05/17/21	РОВН	Overnight Parking	Commercial Basin Lot	BQK3405	WA
88	05/17/21	OrCal	Overnight Parking	RV Park	HD31859	OR
	05/22/21	OrCal	Parking Violation	Commercial Basin Lot	AK21992	AZ
	05/23/21	OrCal	Overnight Parking	RV Park	C99797M	WA
_	05/23/21	OrCal	Overnight Parking	RV Park	609EYB	OR
-	05/23/21	OrCal	Overnight Parking	RV Park	444KGZ	OR
_	05/23/21	OrCal	Overnight Parking	RV Park	522HFC	OR
-	05/23/21	OrCal	Overnight Parking	RV Park	GNQE	OR
	05/24/21	OrCal	Overnight Parking	Retail Parking Lot	YCM072	OR
	05/24/21	РОВН	Parking Violation	Commercial Basin Lot	52671	OR
	05/24/21	OrCal	No Camping	Retail Parking Lot	735LXT	OR
	05/24/21	OrCal	Trespassing	Boat Launch Parking Lot		Sleeping in restroom
99	05/25/21	OrCal	Overnight Parking	Commercial Basin Lot	SL52671	OR
100	05/25/21	OrCal	No Camping	Commercial Basin Lot	ZFE451	OR
101	05/26/21	OrCal	Overnight Parking	Transient / Fuel Dock	336JHB	OR
	05/26/21	OrCal	Overnight Parking	Transient / Fuel Dock	8W76878	
	05/26/21	OrCal	Overnight Parking	Retail Parking Lot	YCM072	OR
_	05/27/21	OrCal	Overnight Parking	Commercial Basin Lot	XLD560	OR
-	05/28/21	OrCal	Overnight Parking	Commercial Basin Lot	CK53436	OR
	05/28/21	OrCal	Overnight Parking	Retail Parking Lot	160LMB	OR
	05/28/21	OrCal	Overnight Parking	Retail Parking Lot	CO4454U	WA
_	05/28/21	РОВН	Unhitched Trailer	Boat Launch Parking Lot		No Plate #
	05/28/21	РОВН	Unhitched Trailer	Boat Launch Parking Lot		Kayak trailer
-	05/28/21	OrCal	Overnight Parking	RV Park	CA80772	OR
	05/28/21	OrCal	Overnight Parking	RV Park	762HGA	OR
_	05/28/21	OrCal	Overnight Parking	RV Park	9Q7941	OR
1-	05/28/21	OrCal	Overnight Parking	RV Park	084LWG	OR
-	05/28/21	OrCal	Overnight Parking	Commercial Basin Lot	921JCE	OR

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Port of Brookings Harbor

MAY 2021 SECURITY LOG

#	Date	Reported By	Issue Type	Location	Vehicle Plate	Notes
115	05/28/21	OrCal	Overnight Parking	Commercial Basin Lot	8W76878	CA
116	05/28/21	OrCal	Overnight Parking	Commercial Basin Lot	YCM072	OR
117	05/28/21	OrCal	Overnight Parking	Retail Parking Lot	AE44951	AZ
118	05/28/21	РОВН	Parking Violation	RV Park	New truck	No Plate #
119	05/29/21	OrCal	Overnight Parking	Commercial Basin Lot	964GKD	OR
120	05/29/21	OrCal	Overnight Parking	Retail Parking Lot	014MDM	OR
121	05/29/21	OrCal	Overnight Parking	Retail Parking Lot	CO4454U	WA
122	05/29/21	OrCal	Lights Out	Retail Parking Lot		Retail Courtyard
123	05/29/21	OrCal	No Camping	Retail Parking Lot	6X51167	CA
124	05/29/21	OrCal	Overnight Parking	Retail Parking Lot	A1301459	OR
125	05/29/21	OrCal ·	Overnight Parking	Retail Parking Lot	713BJJ	OR
126	05/29/21	OrCal	Overnight Parking	Boat Launch Parking Lot	7S46153	CA
127	05/29/21	OrCal	Overnight Parking	Retail Parking Lot	536HLT	OR
128	05/29/21	OrCal	Parking Violation	Kite Field	23485RVC	NM
129	05/29/21	OrCal	No Camping	Kite Field		No Plate #
130	05/29/21	OrCal	Overnight Parking	Kite Field	975EVY	OR
131	05/29/21	OrCal	Overnight Parking	Kite Field	ZRQ473	OR
132	05/29/21	OrCal	Overnight Parking	Kite Field	D61973	OR
133	05/29/21	OrCal	Overnight Parking	RV Park	664BBT	OR
134	05/29/21	OrCal	Overnight Parking	RV Park	6EAU045	CA
135	05/29/21	OrCal	Overnight Parking	Kite Field	ZRQ473	OR
136	05/29/21	OrCal	Overnight Parking	Kite Field	GW12826	OR
137	05/29/21	OrCal	Overnight Parking	Commercial Basin Lot	WC05564	OR
138	05/29/21	OrCal	Overnight Parking	Commercial Basin Lot	4XWX111	CA
139	05/29/21	OrCal	Overnight Parking	Commercial Basin Lot	DB745GU	CA
140	05/29/21	OrCal	Overnight Parking	Commercial Basin Lot	8W76878	CA
141	05/29/21	OrCal	Unhitched Trailer	Retail Parking Lot	U495566	OR
142	05/29/21	OrCal	Unhitched Trailer	Retail Parking Lot	U55753	OR
143	05/29/21	OrCal	Overnight Parking	Retail Parking Lot	CO4454U	WA
144	05/30/21	OrCal	Overnight Parking	Kite Field	ZRQ473	OR
145	05/31/21	OrCal	No Camping	Commercial Basin Lot		No Plate #
146	05/31/21	OrCal	Overnight Parking	Commercial Basin Lot	A1509888	OR
147	05/31/21	OrCal	Overnight Parking	Commercial Basin Lot	8W76878	CA
148	05/31/21	OrCal	Overnight Parking	Commercial Basin Lot	258HTY	OR
149	05/31/21	OrCal	Overnight Parking	Commercial Basin Lot	773CLM	OR
150	05/31/21	OrCal	Overnight Parking	Retail Parking Lot	635JXK	OR
151	05/31/21	OrCal	Overnight Parking	Retail Parking Lot	777CZL	OR
152	05/31/21	OrCal	Overnight Parking	Retail Parking Lot	433FLC	OR
153	05/31/21	OrCal	Overnight Parking	RV Park	GGVG	OR
154	05/31/21	OrCal	Overnight Parking	RV Park	1A409FC	ID
155	05/31/21	OrCal	Overnight Parking	Commercial Basin Lot	258HTY	OR
156	05/31/21	OrCal	Overnight Parking	Retail Parking Lot	635JXK	OR

2021 Commissioner Meeting Review

Action Item		Approve / Fail / Hold
	Delinquent Accounts Rine Fin Realty Lease	
	DEO Tier 1 Report	
	FEMA Projects Update / Planning & Permitting, Phase I	
	Icehouse Pile and Catwalk Repair Cost	
	Garbage Reception Facilities at Ports Under MARPOL Annex V	
	Fuel Dock Project	
	2021 Events at the Port	
	Keypad Locks on Restroom Facilities	
	Port Infrastructure Status	
	Port Holidays 2021 – 2025	
	Coronavirus Relief Fund	
	RV Park Project Update	,
	Financial Consultant Contract	
	Commissioner Meetings Under COVID-19	
	Sporthaven Beach Equipment Contribution	
Blue Fin Realty Lease	Approved	
Financial Consultant Contract	Approved	
Mike Smith Account	Approved	Reduce amount if paid by Jan 26
Corey Sample Account	Approved	Reduce amount if paid by Mar 31
Port Restroom Facilities	Approved	Install keypads when funds avail.
Resolution No. 2021-01 Port Signatures on PL	A Deeds Approved	Righetti Property Line Adjustment
Fuel Dock Fender Piles		Add piles at Hallmark & Icehouse
Commissioner Roy Davis	Approved	Position # 3 vacant
Commissioner Roy Davis	Approved	Leave Position # 3 vacant
Fuel Dock Project	Approved	Eliminated concrete structure
	DEQ Tier 1 Report	
	FEMA Projects Update / Planning & Permitting, Phase I	
	Fuel Dock Project	
	2021 Events at the Port	
	Coronavirus Relief Fund	
	Righetti / Port Property Line Adjustment	
	Business Credit Card	
	Appoint Budget Officer FY 2021/22	
	Roy Davis Memorial	
	RV Park Project	
Appoint Budget Officer FY 2021/22	Approved	
2021 Port Events	Approved	Approved with additional conditions
RV Park Project	PloH	Request additional information
Business Credit Card	Approved	~
Roy Davis Memorial	Approved	Start memorial fund
	Special District Election	
	RV Park Reservation Program	
	Blue Fin Bealty Lease	

2021 Commissioner Meeting Review

Notes	Restore old restroom	Change Scope of Project	Begin legal process	Exit road condition																																								
Commission Vote Approve / Fail / Hold	Approved	Approved	Approved						ment					ning System									Approved	Approved	Approved	Approved	Approved	Approved	Approved	Approved		Approved	Approved					Approved	Approved	Approved	Approved			
Information Item				Potholes in Dry Camp	Halimark Lease Renewal	Audit Engagement Letter	Budget Committee	Pithitude and Harbor Corner Market Security Gate	Whale's Tail Candy & Gifts Lessor's Consent Agreement	DEQ Stormwater Tier 1 Report	RV Park Exit Road	Fishing Pier Sinkholes	Boardwalk Condition Update	Ocean Acidification, Salmon Study & Ropeless Fishing System	Crow/Clay Associates Contract Amendment No. 4	Business Oregon Commercial Rent Relief Program	Abandon & Derelict Vessels	Sheriff K-9 Training at Port	Port Rates 2021-22	Harbor Sanitary District Agreement	Pacific Seafood	FLOATING OFFSHORE WIND IN OREGON					ment	4			Salmon Season Review			Sinkhole Repair at Fishing Pier	Asphalt Repair at RV Park and Fishing Pier	MARPOL Certificate of Adequacy Form C	Seal Cove Realty Eviction	n Commercial Rent Relief Program	Efforts for a Wastewater Treatment Plant	r 2021-22	lenewal	Roy Davis Memorial Fund Update	Regular Commissioner Meeting April 20, 2021	
Action Item	RV Park Restroom Restoration	RV Park Project	Eviction of Seal Cove Reality																				Hallmark Lease Renewal	Audit Engagement Letter	Appoint Budget Committee	Pithitude and Harbor Corner Market Security Gate	Whale's Tail Candy & Gifts Lessor's Consent Agreement	Crow/Clay & Associates Contract Amendment No. 4	Port Rates 2021-22	Harbor Sanitary District Agreement		Blue Fin Sign	Zola's on the Water Construction Plan					Draft Resolution No. 2021-02 Business Oregon Col	Draft Resolution No. 2021-03 Supporting Funding Efforts for a Wastewater Treatment Plant	Draft Resolution No. 2021-04 Port Rates Fiscal Year 2021-22	Port Employee SDIS Health Care Plan Application Renewal			
# Meeting Date	45 Friday, February 26, 2021	-	47	48	49 Thursday, March 11, 2021	50	51	52	53	54	55	56	57	58	59	90	61	62	63	64	65	99	67 Tuesday, March 16, 2021	68	69	70	71	72	73	74	75	76 Monday, March 29, 2021	77	78	79	080	81	82 Tuesday, April 6, 2021	83	84	85	86	87	

2021 Commissioner Meeting Review

# Meeting Date	Action Item	Information Item	Commission Vote Approve / Fail / Hold	Notes
89		Special Meeting April 29, 2021 at 2pm		
90 Thursday, April 29, 2021		FEMA Projects Planning & Permitting, Phase I Presentation to Board	entation to Board	
91	Pacific Seafood Consent to Assignment		Hold	Documents not ready
92	Pacific Seafood Restated Lease		Hold	Documents not ready
93	Legacy Contracting Change Order No. 2		Approved	
94	Sporthaven Beach Equipment		Approved	
95	US Relay Contract - Bar Cam		Approved	
96		Roy Davis Memorial		
76		Travel Oregon Competitive Grant		
86		SDAO Call to Action		
66		Salmon Season Review		
100		Umpqua Joe Chapter 1859 Monument		7
101		Hungry Clam Proposed Storage Plan		
102		Business Oregon Commercial Rent Relief Program		
103		Seal Cove Realty Eviction		
104		2022 Community Funding - DeFazio Application		
105		Oregon DEQ Regulation Changes		
106		Fred Meyer Container Storage		
107		Public Hoist		
108		Curry County Potholing Storm Drain		
109		Catalyst Seafood Building Expansion		
110 Thursday, May 6, 2021	Pacific Seafood Consent and Restated Lease		Approved	
111	FEMA Projects Planning & Permitting, Phase I		Approved	Scope of Work
112	Collect Northwest Collection		Approved	
113 Tuesday, May 11, 2021	Review and approved FY2021-22 Budget		Approved	Budget Committee
114 Tuesday, May 18, 2021	ODFW Agreement of Confidentiality		Approved	
115	Oregon Life Homes Commercial Lease		Approved	
116	Delinquent Account Write Off		Approved	
117	OSMB IGA - Demo Abandon Boats		Approved	
118	Roy Davis Memorial		Approved	
119	The Roofers Change Order		Approved	
120		Pacific Seafood Receiving Docks		
121		USACE Channel Dredging 2021		
122		Travel Oregon Grant Application Status		
123		Business Oregon Commercial Rent Relief Program		
124		Emergency Response Team		



ACTION ITEM - A

DATE:

June 15, 2021

RE:

Supplemental Budget FY 2020-21

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

- The governing body of any municipal corporation, under certain circumstances, may
 make a supplemental budget for the fiscal year for which the regular budget has been
 prepared. Generally, these circumstances involve unanticipated resources or
 occurrences that require additional appropriation authority.
- Supplemental budgets may involve changes that increase the appropriation of any fund by 10% or more of the total current appropriation. By law, a notice of the date and time of a public hearing on the proposed supplemental budget must be published in a local newspaper. In addition, the public notice must contain summary information describing the new revised fund totals. For increases to funds of less than 10%, publication of the changes in revenues and expenditures is required, but no public hearing must be held. The governing body may adopt these changes simply by resolution. Transfers of appropriation authority between appropriation categories within a fund do not require a supplemental budget process, a public hearing or publication. They may be accomplished through governing body resolution at any time during the year.
- In the General Fund, revenues changed based on current financial data:
 - 1. Interest reduced by \$1,070.
 - 2. Admin / Marina / Moorage & Storage was increased by \$120,000.
 - 3. Beachfront RV Park was increased by \$229,000.
 - 4. Fuel Dock was reduced by \$100,000.
 - 5. Miscellaneous was increased by \$20,348. We are expecting reimbursement from OSMB for demolition of two delict boats and possible sale of abandon boats.
 - 6. Grant & Other funding was increased by \$5,000.
- In the Debt Service Fund, updated data from the Business Oregon refund during the COVID relief agreement.
- In the Capital Projects Fund, updated data based on the current status on the FEMA projects and completed Fuel Dock Project costs.
- A budget hearing meeting will be conducted prior to the regular commissioner meeting for review and allow public comments on budget changes.
- After supplemental budget changes are approved, a resolution is needed to memorialize the approval.

DOCUMENTS

- Draft Resolution No. 2021-05, Resolution Adopting the Supplemental Budget FY 2020-21, 2 pages
- Supplemental Budget Details, 10 pages

COMMISSIONERS ACTION

• Recommended Motion:

Motion to approve draft Resolution No. 2021-05, Resolution Adopting the Supplemental Budget for FY 2020-21.

RESOLUTION No. 2021-05





BE IT RESOLVED that the Board of Directors of the Port of Brookings Harbor hereby adopts the supplemental budget for fiscal year 2020-21 in the amount of \$6,460,808. This supplemental budget is now on file at 16330 Lower Harbor Road, Brookings Oregon or on the Port of Brookings Harbor website: https://www.portofbrookingsharbor.com/.

GENERAL FUND

Revised Total Resources \$4,112,000 for revenue adjustments for the following; Program Revenues: Administration/Moorage \$760,000, Beachfront RV Park \$800,000, Fuel Dock \$530,000 and General Revenues: Miscellaneous \$50,000 and Grants & Other Funding \$105,000. Decrease interest to be received \$2,500. Revised Total Requirements \$4,112,000 for the following: Increase Personnel Services to \$776,554 for adjustment in SEP IRA and Payroll Taxes. Increase Materials and Services to \$1,578,772. Increase to Total Appropriations \$3,832,000. Increase Unappropriated Ending Fund Balance to \$280,000.

DEBT SERVICE FUND

Revised Total Resources \$465,885. Increase Cash Carryover to \$96,102. This increase represents the refund of 2nd quarter 2020 IFA Loan Payment received in July 2020. Increase principal to \$362,500 to pay 2nd quarter 2020 IFA Loan Payment. Revised Total Requirements \$465,855.

RV PARK IMPROVEMENT DEBT SERVICE FUND

No adjustments to RV Park Improvement Debt Service Fund. Total Resources \$52,908. Total Requirements \$52,908.

CAPITAL PROJECTS FUND

Revised Total Resources \$753,000. Increase State Lottery Funds received for Project No. C20190375 Dock Repair and Improvement to \$586,000 Decrease FEMA matching funds to \$0. The matching funds are to be received at a later date. Decrease requirement \$14,000 for Project No. C20190375 Dock Repair and Improvement to \$631,000 based on actuals. Revised Total Requirements \$753,000.

PORT CONSTRUCTION FUND

No adjustments to Port Construction Fund. Total Resources \$689,000. Total Requirements \$689,000.

RESERVE FUND

No adjustments to Reserve Fund. Total Resources \$157,000. Total Requirements \$157,000.

RESOLUTION MAKING APPROPRIATIONS

General Fund

-	Existing	Changes	Adjusted
Port Operations			
Total Port Operations	2,383,048	38,278	2,421,326
Not Allocated to General Port Operating Fund			
Transfers Out,	1,334,311	-	1,334,311
Contingency	76,363	-	76,363
Subtotal	1,410,674		1,410,674
Total Appropriations	3,793,722	38,278	3,832,000
Total Unappropriated and Reserve Amounts	45,000	235,000	280,000
General Fund Total Requirements	3,838,722	273,278	4,112,000
Revenue Bond Debt Service Fund			
Total Appropriations	130,120	-	130,120
Total Unappropriated and Reserve Amounts	100,395	_	100,395
Revenue Bond Debt Service Total Requirements	230,515	-	230,515
Debt Service Fund			
Total Appropriations	368,283	72,500	440,783
Total Unappropriated and Reserve Amounts	25,102	-	25,102
Debt Service Total Requirements	393,385	72,500	465,885
RV Park Improvement Debt Service Fu	nd		
Total Appropriations	52,908	-	52,908

Capital Projects Fund				
Capital Outlay	765,000	(14,000)		751,000
Total Appropriations	765,000	(14,000)		751,000
Total Unappropriated and Reserve Amounts	2,500	-		2,500
Capital Projects Total Requirements	767,500	(14,000)		753,500
Port Construction Fund				
Capital Outlay	689,000		-	689,000
Total Appropriations	689,000	₩		689,000
Total Unappropriated and Reserve Amounts	-	-		-
Reserve Fund				
Capital Outlay				
Total Appropriations	-	_		-
Total Unappropriated and Reserve Amounts	157,000	-		157,000
Total APPROPRIATIONS, All Funds Total Unappropriated and Reserve Amounts, All	5,799,033 329,997	96,778 235,000		5,895,811 564,997
TOTAL ADOPTED BUDGET	6,129,030	331,778		6,460,808
The above resolution statements were approved a	and declared adopted	l on June 15, 2021.		
		ATT	TEST:	
X		X		
Richard Heap, President		Sharon Hartung, Treas	surer/Secretary	





Supplemental Budget June 15, 2021

Table of Contents GENERAL FUND Resources 1 Requirements Summary by Fund, Organizational Unit or Program Requirements Summary Not Allocated to an Organizational Unit or Program 3 **REVENUE BOND DEBT SERVICE FUND - USDA** Resources and Requirements 4 **DEBT SERVICE FUND** Resources and Requirements 5 RV PARK IMPROVEMENT DEBT SERVICE FUND Resources and Requirements 6 CAPITAL PROJECTS FUND Resources and Requirements 7 PORT CONSTRUCTION FUND Resources and Requirements 8 **RESERVE FUND** Resources and Requirements 9

RESOURCES GENERAL FUND

	ŀ	listorical Dat	ta			Dudent i	in Nort Year 20	in na	1	
	Actu		Adopted Budget				or Next Year 20			
	Second Preceding Year 2017/18	First Preceding Year 2018/19	This Year Year 2019/20		RESOURCE DESCRIPTION	Adopted Budget 06/16/2020 Res. No 540	Supplemental Budget 12/15/2020 Res.	Supplemental Budget 06/15/2021		
	407.007	167,030	285,000	-	Cash Carryover	60,000	319,000	319,000	1	
1	107,287								_	
2	14,343	6,767	9,000	T	Previously levied taxes estimated to be received		9,500	9,500	2	
3	1,400	6,211	7,304		Interest	3,570	3,570	2,500	3	(1,070) adjustment based on actuals
4		656,985	795,500	4	Interfund Transfer from Capital Projects		-		4	
5				5	OTHER RESOURCES		-		5	
6	558,401	723,837	654,707	6	Administration/Marina/Moorage & Storage	67.5,255	640,000	760,0 00	6	120,000 adjustment based on actuals
7	573,446	594,985	606,869	7	Beachfront RV Park	546,700	571,000	800,000	7	229,000 adjustment based on actuals
8	90,249	85,856	93,974	8	Boatyard	120,720	70,000	70,000	8	
9	517,939	504,262	519,402	9	Commercial Retail	515,000	515,000	515,000	9	
10	480,047	621,242	844,000	10	Fuel Dock	900,000	630,000	530,000	10	(100,000) adjustment based on actuals
11	8,330	7,629	8,926	11	Land Use Events	8,540			11	
12				12			_	u u	12	
13				13			_		13	
14	79,427	51,908	5,066	14	Asset Sales	6,000	6,000	6,000	14	
15	81,854	25,216	20,657	15	Miscellaneous	29,652	29,652	50,000	15	estimated reimbursement to be 20,348 received from OSMB & other
16	100,000		700,000	16	Long Term Debt Borrowings	715,000	700,000	700,000	16	
17				17	Grants & Other Funding	ı	100,000	1,05,000	17.	5,000 adjustment based on actuals
18				18			_		18	
19				19			_		19	
20				20			-		20	
21				21			-		21	
22				22			-	-	22	
23	2,612,723	3,451,928	4,550,405	23	Total resources, except taxes to be levied	3,589,937	3,593,722	3,867,000	23	
24			225,000	24	Taxes estimated to be received	230,000	245,000	245,000	24	
25	223,279	229,043		25	Taxes collected in year levied				25	
26	2,836,002	3,680,971	4,775,405	26	TOTAL RESOURCES	3,819,937	3,838,722	4,112,000	26	273,278 Total increase in Resources

REQUIREMENTS SUMMARY BY FUND, ORGANIZATIONAL UNIT OR PROGRAM

GENERAL FUND

		Historical Data				Bur	dget For Next Year 2020-	.91		
ŀ	Act	Tal	Adopted Budget		REQUIREMENT TOTALS	500	aget of Next ear 2020-			
	Second Preceding Year 2017/18	First Preceding Year 2018/19	This Year Year 2019/20			Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021		
					PERSONNEL SERVICES					
1	98,300	45,436	84,018	1	Salary Port Manager	84,500	84,500	84,500	1	
2	94,970	126,196	153,838	2	Hourly / Port Office Staff	116,465	116,465	116,465	2	Í
3	40,297	38,356	46,585	3	Hourly / RV Park Office Staff	48,194	48,194	48,194	3	Í
4	123,087	131,145	248,577	- 4	Hourly / Operations Staff	192,836	256,620	256,620	4	
5	16,520	6,602	10,828	5	Overtime	6,145	10,000	10,000	5	nutusment for SEP /RA and
6	112,935	122,339	157,710	6	Costs & Bénefits	129,350	141,785	160,000	6	10 215 Payroll Titzes
7	22,395	3,748	14,205	7	Workers Comp	18,920	18,920	18,920	7	
в	58,638	64,768	85,964	8	Health Care & Dental	63,665	81,855	81,855	8	
9	667,342	540,590	801,725	- 19	TOTAL PERSONNEL SERVICES	680,075	758,339	770,854	9.	18,215 adjustment based on actuals
10	9	9	13	10	TOTAL FULL-TIME EQUIVALENT (FTE)	9.5	10.5		10	
					MATERIALS AND SERVICES					
11	12,051	14,038	12,928	11	Advertising & Notifications	14,105	14,105	14,105	11	
12	282,518	305,244	558,284	12	Repairs and Maintenance	288,372	342,588	432,000	12	39,414 adjustment based on actuals
13	414,262	530,615	750,000	13	Fuel Purchased for resale	800,000	580,000	460,000	13	(100,000) adjuntment based on actuals
14	272,967	258,928	281,292	14	Utilities	319,483	319,483	319,483	14	The state of the s
15	44,290	53,526	40,000	15	Office Expense	61,011	61,011	61,011	15	
16	25,404	32,419	35,131	18	Bank Services & Finance Fees	34,818	34,818	49,818	18	15,000 adjustment based on actuals
17	2,685	2,691	11,500	17	Travel & Training	10,162	10,162	10,162	17	
18	34,333	35,020	29,317	18	Permit, Licenses, Taxes, Misc.	12,085	12,085	12,065	18	
19	18,436	,		19	Bad Debt	,			19	
20	15,000			20	Harbor RFPD Service				20	
21	88,543	93,503	63,941	21	Insurance - Property, Liability & Bond	86,996	86,996	100,108	21	13,112 adjustment based on actuals
22	105,380	105,803	114,570	22	Professional Fees	81,463	97,463	100,000	22	2,537 adjustment based on actuals
23	1,315,869	1,451,787	1,914,963	23	TOTAL MATERIALS AND SERVICES	1,708,496	1,668,709	1,676,772	23	20,063 adjustment based on an als
					CAPITAL OUTLAY					The same of the sa
24				24	Golf Carls				24	
25	143,227	16,736		25	2018 Genie Forklift				25	
26	20,553			26	2018 Ford F150 Truck				26	
27			30,000	27	Staff Vehicle/s				27	
28				28	Installation of Electrical Basin 1 Dock D				28	
29				29	Security System		49,000	49,000	29	
30			50,000	30	RV Park Restroom & Laundry Facility	715,000			30	
31				31	Boat Launch Kiosk Shelter		6,000	6,000	31	
32				32	Fuel Pump		11,000	11,000	32	
33	163,780	16,736	80,000	33	TOTAL CAPITAL OUTLAY	715,000	66,000	66,000	33	
34	2,046,991	2,009,113	2,796,688	34	TOTAL ALLOCATED REQUIREMENTS	3,083,570	2,383,048	2,421,326	34	
					REQUIREMENTS FOR OTHER ORG. UNITS OR PROGRAMS					
35_				35	GENERAL FUND per Department Totals				35	
36	1,095,109	1,023,767	1,318,996		Adminîstration/Marina/Moorage & Storage	1,103,530	1,327,008	1,450,286	30	123,278 adjustment based on actuals
37	224,937	220,421	316,067		Beachfront RV Park	819 660	204 660	219 660	37	15,000 adjustment based on actuals
38	1.05,514	55,284	116,014	_	Boat Yard	84,428	84,428	84,428	38	
39	170,180	101,214	226,489	_	Commercial Retail	132,218	132,218	132,218	39	
40	446,046	606,099	814,615		Fuel Dock	841,114	632,114	532,114	40.	(100,000) adjustment based on actuals
41	5,205	2,328	4,507	+	Property Ground/Events	2,620	2,620	2,620	41	
42				42			-	-	42	Į.
43				43					43	\$2.00 m
44	2,046,991	2,009,113	2,796,688	44	TOTAL ALLOCATED REQUIREMENTS	3,083,570	2,383,048	2,421,326. Page 2 of 9	44	Total Allocated 38,278 Regulirement increase

REQUIREMENTS SUMMARY

NOT ALLOCATED TO AN ORGANIZATIONAL UNIT OR PROGRAM

GENERAL FUND

Port of Brookings Harbor

		Historical Data	1			Bud	get For Next Year 2020	n 24			
	Actua	al .]		Bud	get not thext heat 2020	V-Z I			
	Second Preceding Year 2017/18	First Proceding Year 2018/19	Adopted Budget This Year Year 2019/20	REC	QUIREMENTS DESCRIPTION	Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021			
				PERS	ONNEL SERVICES NOT ALLOCATED						
1				1					1		
2				2					2		
3	_	-		Э	TOTAL PERSONNEL SERVICES	-			3		
4				4	TOTAL FULL-TIME EQUIVALENT (FTE)				4		
					MATERIALS AND SERVICES NOT ALLOCATED						
5				-5					5		
6				6					6		
7	-	-	w	7	TOTAL MATERIALS AND SERVICES		_	-	7		
					CAPITAL OUTLAY NOT ALLOCATED						
8				8					8		
9	-	_		9	TOTAL CAPITAL OUTLAY	-			9		
					DEBT SERVICE		1	1			
10	***************************************			10	S DEBT GENTINE				10		
11				11	TOTAL DEBT SERVICE		_	_	11		
				*******	SPECIAL PAYMENTS]			
12				12	301 CONCI ATMENTO				12		
13				13					13		
14		_	_	14	TOTAL SPECIAL PAYMENTS				14	1	
***					INTERFUND TRANSFERS				14	i	
15	168,177	167,313	130,120	15	Transfer to Bond Debt Service Fund	130,120	130,120	130,120	15	i	
16	324,617	468,051	397,248	_	Transfer to Debt Service Fund	427,247	368,283	368,283	16	i	
10	024,017	400,001	351,240	10	Transfer to RV Park Improvement Debt Service Fur		52,908	52,908	10	i	
17	118,187	734,245	625,000	17	Transfer to Capital Projects Fund	75,000	75,000	75,000	17	i	
17 18	110,107	134,240	620,000	18	Transfer to Capital Projects Fund Transfer to Port Construction Fund	19,000	75,000 684,000			İ	
19	11.000	21,473	126,200	_	Transfer to Port Construction Fund Transfer to Reserve Fund	24,000	24,000	684,000 24,000	18 19	i	
20	621,981	1,391,082	1,278,568	_	TOTAL INTERFUND TRANSFERS	656,367		1,334,311			
	021 ₁ 987	1,381,082		20			1,334,311		20		
21 § 22	604.004	4 204 000	10,149	_	OPERATING CONTINGENCY	35,000	76,363	76,363	21	i	
22	621,981	1,391,082	1,288,717	22	TOTAL REQUIREMENTS NOT ALLOCATED	691,367	1,410,674	1,410,674	22		2000
99	2.046.991	2,009,113	2 700 000	02	TOTAL OBC INDOC REGULINEMENTS	2.000.670	0 202 040	0.404.000	00	19972000	Total increase in CIRC/PROS Requirements
23	∠,∪40,991	2,009,113	2,796,688	23	TOTAL ORG /PROG, REQUIREMENTS	3,083,570	2,383,048	2,421,326	23	38,278	Total increase in
24			4,085,405	24	Total Appropriations	3,774,937	3,793,722	3,832,000	24	3E 278	Appropriations
- 0			1,003,100		1	51,1,51001	oji boji zz	5,252,000		again a	
25	167,030	280,776	690,000	25	UNAPPROPRIATED ENDING FUND BALANCE	45,000	45,000	280,000	25	235,000	Increase for ending fund balance
T			İ								
										070.070	Total increase in
26	2,836,002	3,680,971	4,775,405	26	TOTAL REQUIREMENTS	3,819,937	3,838,722	4,112,000 Page 3 of 9	26	273 278	requirements

Page 3 of 9

RESOURCES AND REQUIREMENTS REVENUE BOND DEBT SERVICE FUND - USDA

Bond Debt Payments are for:

Revenue Bonds or

☐ General Obligation Bonds

Port of Brookings Harbor

		Historical Data					Rudget	For Next Year 202	n_21	
	Actu Second Preceding Year 2017/18	Jal First Preceding Year 2018/19	Adopted Budget This Year Year 2019/20	RE	DESCRIP ESOURCES AND	TION OF REQUIREMENTS	Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021	
					Resou	irces				
1	60,044	98,825	98,395	1	Cash Carry Over		98,395	98,395	98,395	1
2	724	1,880	700	2	Interest		2,000	2,000	2,000	2
3	168,177	167,313	130,120	3	Transferred from Ge	neral Fund	130,120	130,120	130,120	3
4	228,945	268,018	229,215	4	TOTAL RESOURCE	S	230,515	230,515	230,515	4
					Require	ements				
					Bond Princip					
				Issue Date Budgeted Payment Date						
5	65,730	69,016	72,487	5	November 6, 2000	November 6, 2020	76,112	76,112	76,112	5
6				6						6
7	65,730	69,016	72,487	7	TOTAL PRINCIPAL		76,112	76,112	76,112	7
					Bond Interes	t Payments				
					Issue Date	Budgeted Payment Date				
8	64,390	61,104	57,633	8	November 6, 2000	November 6, 2020	54,008	54,008	54,008	8
9				9						9
10	64,390	61,104	57,633	10	TOTAL INTEREST		54,008	54,008	54,008	10
					Unappropriated Balance	e for Following Year By				
					Issue Date	Payment Date				
11		38,000		11 Transfer to Capital Projects RES#506						11
12		168,120	130,120	12 Total Appropriations			130,120	130,120	130,120	12
13	98,825	99,898	99,095				100,395	100,395	100,395	13
14	228,945	268,018	229,215	14 TOTAL REQUIREMENTS			230,515	230,515	230,515	14

*If this form is used for revenue bonds, property tax resources may not be included.

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FORM LB-35

Debt Service Fund

Debt Payments are for:

Revenue Bonds or

☑ General Obligation Bonds

Port of Brookings Harbor

	Actu	Historical Data					Budget	For Next Year 2020				
+	Second Preceding Year 2017/18	First Preceding Year 2018/19	Adopted Budget This Year Year 2019/20		DESCRIPTION OF RESOURCES AND	REQUIREMENTS	Adopted Budget 08/15/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021			
					Resources							
1	13,689	24,069	23,602	,	Cash Carryover		23,602	23,602	96,102	1	20	inles refunde <mark>d & received in Joly</mark> 20 for 2nd quarter 2020 IFA am Deft Pint
2	507	1,025	600		Interest		1,500	1,500	1,500			
3	324,617	468,051	397,248		Transferred IN from General Fund		427,247	368,283	368,283			
4	02.1,017	100,001		4	Transferred IV World Control Falls	-	,=.,=		,	4		
5	338,813	493,145	421,450	-	TOTAL RESOURCES		452,349	393,385	465,885	5	72,500 Te	otal Increase in Resources
Ť	300,010	,==,,			Requirements Principal Payments							
					issue Date	Budgeted Payment Date						
6	864	864	14,500	6	Tidewinds	Monthly				6		
7	3,889	12,060	12,803	7	Genie 2018 Forklift	Monthly on the 15th	13,616	13,616	13,616	7		
В	40,888	42,676	45,202	8	50 BFMII Travelift Lease	Monthly on the 22nd	47,754	47,754	47,754	В]	
9		,	9,327	9	RV Park Restroom/Laundry Facility & Upgrade	Monthly	38,529			9		
10	249,769	344,128	294,500	10	IFA Loans	Quarterly	290,000	290,000	362,500	10	72, 500 R	e-Payment of 2nd QTR 2020
11				11	IFA Sale of Assets		4,800	4,800	4,800	11		
12	295,410	399,728	376,332	12	TOTAL PRINCIPAL		394,699	356,170	428,670	12	77,500 Te	otal increase in Principal
					Interest Payments							
				ш	Issue Date	Budgeted Payment Date						
13	1,970	5,516	4,773	13	Genie 2018 Forklift	Monthly on the 15th	3,959	3,959	3,959	13]	
14	15,533	13,232	10,706	14	50 BFMII Travelift Lease	Monthly on the 22nd	8,154	8,154	8,154	14		
15			5,105	15	RV Park Restroom/Laundry Facility & Upgrade	Monthly	20,435			15		
16	1,831	3,663	_	16	IFA Loans	Quarterly	-	-	-	16		
17				17			_			17]	
18	19,334	22,411	20,584	18	TOTAL INTEREST		32,548	12,113	12,113	18	1	
П					Unappropriated Balance for Folio	wing Year By				1		
					Issue Date	Payment Date						
19				19						19		
20		50,000		20	Transfer to Capital Projects RES #506					20	1	
21		472,139	396,916	21	21 Total Appropriations		427,247	368,283	440,783	21	Į	
22	24,069	21,006	24,534	22	UNAPPROPRIATED ENDING FUND BALANC	E.	25,102	25,102	25,102	22		
23	338,813	493,145	421,450	23	TOTAL REQUIREMENTS		452,349	393,385	465,885	23	1.0	otal increase in injulyaments

Page 5 of 9

FORM LB-35

RV Park Improvement Debt Service Fund

Debt Payments are for:

Revenue Bonds or

General Obligation Bonds

Port of Brookings Harbor

		Historical Data	1				Budget	For Next Year 202		
	Act	ual	Adopted Budget		DESCRIPTION OF RESOURCES AND	REQUIREMENTS				
	Second Preceding Year 2017/18	First Preceding Year 2018/19	This Year Year 2019/20				Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021	
					Resources					
1				1	Cash Carryover			_		1
2				2	Interest			-		2
3				3	Transferred IN from General Fund			52,908	52,908	3
4				4						4
5	_	_	_	5	TOTAL RESOURCES		_	52,908	52,908	5
					Requirements					
					Principal Payments					
					Issue Date					
6				6	RV Park Restroom/Laundry Facility & Upgrade	Monthly		34,540	34,540	6
7				7						7
8	_	-	-	8	TOTAL PRINCIPAL		-	34,540	34,540	8
					Interest Payments					
					Issue Date	Budgeted Payment Date				
9				9	RV Park Restroom/Laundry Facility & Upgrade	Monthly		18,368	18,368	9
10				10						10
11	-		-	11	TOTAL INTEREST		-	18,368	18,368	11
					Unappropriated Balance for Following Year By					
					Issue Date	Payment Date				
12				12						12
13				13 Total Appropriations			52,908	52,908	13	
14				14 UNAPPROPRIATED ENDING FUND BALANCE					-	14
15	-	-	-	15	TOTAL REQUIREMENTS	-	52,908	52,908	15	

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CAPITAL PROJECTS FUND

		Historical Data	1			Budget	For Next Year 2020	1-91		
	Act	ual	Adopted Budget		RESOURCES AND REQUIREMENTS					
	Second Preceding Year 2017/18	First Preceding Year 2018/19	This Year Year 2019/20		140	Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021		
		_			RESOURCES					
1	46,509	3,897	11,000	_	Cash Carryover	2,500	2,500	2,500	1	
2	350	6		2	Interest		-	-	2	
3	118,187	734,245	625,000		Interfund Transfer from General Funds	75,000	75,000	75,000	3	
5		38,000			Interfund Transfer from Revenue Bond Fund		-		5	5
6		50,000		6	Interfund Transfer from Debt Service Fund			-	6	
8	4,785	4,825	4,785	В	OSMB MAP Grant	4,825	•		8	
9	270,613	3,591		9	OSMB Boarding Dock Agreement #1587				9	
10		3,601		10	FEMA PW22 Storm Damage		-	-	10	
11		619,371	182,000	11	FEMA DR-2458 PW319 Basin 1 Pillng Project			-	11	
12				12	FEMA DR-4432-OR DREDGING	656,250			12	
13					FEMA DR-4432-OR SLOPE REPAIR	566,250			13	
14				14	FEMA DR-4452-OR	1,327,500			14	
15				15	FEMA DHS Grant Security System	75,000			15	
16				16	FEMA Matching Funds	850,000	30,000	-	16	matching funds to be (30,000) reserved at a later date
17				17	FEMA DR-4432 & DR 4452 Phase 1 Engineering & Permitting	f	90,000	90,000	17	
18		39,244		18	State Lottery Funds - IFA L16010 Dock Renovation		_	_	18	
19			600,000	19	State Lottery Funds - C2019375 Dock Repair & Improvement	570,000	579,000	586,000	19	16,000 adjustment based on actuals
20	440,444	1,496,780	1,422,785	20	TOTAL RESOURCES	4,127,325	767,500	753,500	20	(14,000) Total Increase in Resources
					REQUIREMENTS					
21	205	3,897	4,785	21	OSMB MAP Grant	4,825			21	
22	401,586	3,296		22	OSMB Boarding Dock Agreement #1587			-	22	
23	33,527	766,257		23	FEMA DR-2458 PW319 Basin 1 Pilling Project		-	-	23	
24			5,000	24	FEMA DR-4432-OR DREDGING	875,000			24	
25			5,000	25	FEMA DR-4432-OR SLOPE REPAIR	755,000			25	
26			10,000	26	FEMA DR-4452-OR	1,770,000			26	
27			·	27	FEMA DHS Grant Security System	100,000			27	
28				28	FEMA DR-4432 & DR 4452 Phase 1 Engineering & Permitting		120,000	120,000	28	
29		39,244		29	State Lottery Funds - IFA L16010 Dock Renovation				29	
30		1,232	600,000	30	State Loftery Funds - C2019375 Dock Repair & Improv	620,000	645,000	631,000	30	(14,000) adjustment based on actuals
31	1,229	14,933		31	FEMA Forced Labor Expenses			_	31	
32		357		-	OSMB Grant Forced Labor Expenses				32	
33		656,985	795,500	-	Interfund Transfer to General Funds		_		33	
34	436,547	1,486,201	1,420,285		Total Appropriations	4,124,825	765,000	751,000	34	Total increase in (14,000) Appropriations
35	3,897	10,579	2,500	35	UNAPPROPRIATED ENDING FUND BALANCE	2,500	2,500	2,500	35	
36	440,444	1,496,780	1,422,785	36	TOTAL REQUIREMENTS	4,127,325	767,500	753,500	36	Total increase in (14,000) requirements

Port Construction Fund

Port of Brookings Harbor

	Н	istorical Data	ı			Budget For Next Year 2020-21				
	Actu	ial			RESOURCES AND REQUIREMENTS	Dudget i		0-2.1		
	Second Preceding Year 2017/18	First Preceding Year 2018/19	Adopted Budget This Year Year 2019/20		NEGOGRACIO AND REGOINEMENTO	Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 06/15/2021		
					RESOURCES					
1				1	Cash Carryover		_		1	
2				2	Interest		5,000	5,000	2	
3				3	Interfund Transfer from General Funds		684,000	684,000	3	
4				4			_		4	
5	-	-	-	5	TOTAL RESOURCES	pa pa	689,000	689,000	5	
					REQUIREMENTS					
6				6	RV Park Restroom/Laundry Facility & Improvements		689,000	689,000	6	
7				7			-	-	7	
8				8				-	8	
9				9				-	9	
10				10			-	-	10	
11			<u> </u>	11	Total Amuse vietiems	-	690,000	690,000	11	
12				12	1 ' '	н	689,000	689,000	12	
13				13	UNAPPROPRIATED ENDING FUND BALANCE		-	_	13	
14	-	-	_	14	TOTAL REQUIREMENTS	-	689,000	689,000	14	

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RESOURCES AND REQUIREMENTS

Resolution #307 established this fund in 1998 for dock maintenance and future dock replacements. Eq. Land and Buildings (See attached Schedule C)

RESERVE FUND

Port of Brookings Harbor

		Historical Data			DESCRIPTION	Budget 8	or Next Year 2020-	-21	
	Act	ual	Adopted Budget			200901.	0111071110011110010] !
	Second Preceding Year 2017/18	First Preceding Year 2018/19	This Year Year 2019/20		RESOURCES AND REQUIREMENTS	Adopted Budget 06/16/2020 Res. No. 540	Supplemental Budget 12/15/2020 Res. No. 549	Supplemental Budget 5/18/21	
					RESOURCES				
1		11,908	24,390	1	Cash Carryover	130,000	130,000	130,000	1
2	_ 98	521	2,500		Interest	3,000	3,000	3,000	2
3	11,000	21,473	126,200	3	Transferred IN from General Fund	24,000	24,000	24,000	3
4			-	4			-	_	4
5			-	5				-	5
6				6					6
7	11,098	33,902	153,090	7	TOTAL RESOURCES	157,000	157,000	157,000	7
					REQUIREMENTS				
8				8	Transferred OUT to General Fund				8
9				9	Transferred OUT to Capital Projects Fund				9
10				10					10
11				11					11
12				12					12
13				13					13
14	-		-	14	Total Appropriations	-	u		14
15	11,908	33,902	153,090	15	UNAPPROPRIATED ENDING FUND BALANCE	157,000	157,000	157,000	15
16	11,908	33,902	153,090	16	TOTAL REQUIREMENTS	157,000	157,000	157,000	16

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ACTION ITEM - B

DATE: J

June 15, 2021

RE:

Resolution to Adopt FY Budget 2021-2022

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

• Budget Committee approved the proposed Fiscal Year Budget 2020-2021 at the Budget Committee meeting on May 11, 2021.

- Budget Committee approved the tax rate of 0.1316 per \$1,000.00 upon the assessed value of all taxable property within the district for the tax year 2021-2022 for operating purposes in the General Fund at the meeting on May 11, 2021.
- The next step of the budget process is the Budget Hearing for public comments on the proposed budget on June 15, 2021 at 5:30pm.
- Staff is recommending some changes to the Budget after receiving additional information since the Budget Committee meeting:
 - 1. Increase RV Park revenues (based on current financial data)
 - 2. Increase Repairs & Maintenance cost (based on current financial data)
 - 3. Reduce Operating Contingency
 - 4. Reduce Unappropriated Ending Fund Balance
 - 5. Increase interfund transfer to Port Construction Fund (based on current market estimates to complete the RV Park remodel)
 - 6. Add Capital Outlay Security Cameras (add cameras for more Port coverage)
 - 7. Add Capital Outlay Transient Electrical Building (based on new information received from Coos-Curry Electric and current state of infrastructure)

DOCUMENTS

- Draft Resolution No. 2021-06 Adopting FY 2021-22 Budget, 1 page
- Revised Budget FY 2021-22 Details, 10 pages
- Budget Calendar, 1 page

COMMISSIONER ACTION

Recommended Action:

Motion to approve Resolution No. 2021-06 Adopting Fiscal Year 2021-2022 Budget.

RESOLUTION No. 2021-06 RESOLUTION ADOPTING THE BUDGET



BE IT RESOLVED that the Board of Directors of the Port of Brookings Harbor hereby adopts the budget for fiscal year 2021-22 in the total amount of \$7,087,128. This budget is now on file at 16330 Lower Harbor Road in

RESOLUTION MAKING APPROPRIATIONS

BE IT RESOLVED that the amounts shown below are hereby appropriated for the fiscal year beginning July 1, 2021, for the following purposes:

Debt Service S 423,485 Total Port Operations S 2,688,457 Total Debt Service S 423,485 Not Allocated to General Port Operating Fund Subtotal S 795,323 Total General Fund Appropriations S 3,483,780 Capital Projects Fund Debt Service Principal 79,917 Interest 50,203 Total Debt Service S 130,120 Capital Outlay S 2,660,000 Principal Debt Service S 130,120 Capital Outlay S 677,000 Principal 338,751 Interest 18,967 Reserve Fund Total Debt Service S 57,718 Capital Outlay S -	General Fund		Debt Service Fund	
Not Allocated to General Port Operating Fund Subtotal	Port Operations		<u>Debt Service</u>	
Subtotal \$ 795,323	Total Port Operations	\$ 2,688,457	Total Debt Service\$	423,485
Total General Fund Appropriations S 3,483,780 Principal	Not Allocated to General Port Oper	ating Fund		
Capital Projects Fund Principal	Subtotal	. \$ 795,323	USDA Revenue Bond Fund	
Interest	Total General Fund Appropriations	\$ 3,483,780	Debt Service	
Capital Outlay			Principal	79,917
RV Park Improvement Debt Service Fund Port Construction Fund Debt Service	Capital Projects Fund			50,203
RV Park Improvement Debt Service Fund Port Construction Fund Debt Service			Total Debt Service \$	130,120
Capital Outlay	Capital Outlay	\$ 2,060,000		
Capital Outlay. \$ 677,000 Principal 38,751 Interest 18,967 Reserve Fund Total Debt Service. \$ 57,718 Capital Outlay \$ - Total APPROPRIATIONS, All Funds. \$ 6,832,103 Total APPROPRIATIONS, All Funds. \$ 405,025 TOTAL ADOPTED BUDGET. \$ 7,237,128 BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$10.00 or assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby eategorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BUDGET COMMISSIONERS on June 15, 2021. ATTEST:			RV Park Improvement Debt Se	rvice Fund
Reserve Fund Total Debt Service. Total APPROPRIATIONS, All Funds\$ 6,832,103 Total Unappropriated and Reserve Amounts, All Funds\$ 405,025 TOTAL ADOPTED BUDGET\$ 7,237,128 RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:	Port Construction Fund			
Interest 18,967 Reserve Fund Total Debt Service			Debt Service	
Reserve Fund S Total APPROPRIATIONS, All Funds\$ 6,832,103 Total Unappropriated and Reserve Amounts, All Funds\$ 405,025 TOTAL ADOPTED BUDGET\$ 7,237,128 RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:	Capital Outlay	\$ 677,000		
Total APPROPRIATIONS, All Funds \$ 6,832,103 Total Unappropriated and Reserve Amounts, All Funds \$ 405,025 TOTAL ADOPTED BUDGET \$ 7,237,128 RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:				1
Total APPROPRIATIONS, All Funds \$ 6,832,103 Total Unappropriated and Reserve Amounts, All Funds \$ 405,025 TOTAL ADOPTED BUDGET \$ 7,237,128 RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:	Reserve Fund		Total Debt Service	57,718
Total Unappropriated and Reserve Amounts, All Funds \$ 405,025 TOTAL ADOPTED BUDGET \$ 7,237,128 RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BUDGET COMMISSIONERS on June 15, 2021. ATTEST:	Capital Outlay	\$ -		
RESOLUTION IMPOSING THE TAX BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:		Tot	al APPROPRIATIONS, All Funds \$	6,832,103
BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:		Total Unappropriat	ed and Reserve Amounts, All Funds \$	405,025
BE IT RESOLVED that the following ad valorem property taxes are hereby imposed upon the assessed value of all taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:			TOTAL ADOPTED BUDGET \$	7,237,128
taxable property within the district for tax year 2021-22: In the amount at the rate of \$0.1316 per \$1000 of assessed value for permanent rate tax; RESOLUTION CATEGORIZING THE TAX BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST: X		RESOLUTION I	MPOSING THE TAX	
BE IT RESOLVED that the taxes imposed are hereby categorized for purposes of Article XI section 11b as: Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST: X X	taxable property within the district for			
Subject to the General Government Limitation Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:		RESOLUTION CAT	EGORIZING THE TAX	
Permanent Rate Tax\$ 0.1316/\$1,000 Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST:	BE IT RESOLVED that the taxes imp	oosed are hereby categ	orized for purposes of Article XI section 11b a	s:
Excluded from Limitation APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST: X	Subject to the General Government	Limitation		
APPROVED BY THE BUDGET COMMITTEE on May 11, 2021 AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST: X X	Permanent Rate Tax\$ 0.1316/\$	1,000		
AND ADOPTED BY THE BOARD OF COMMISSIONERS on June 15, 2021. ATTEST: X	Excluded from Limitation			
x				
			ATTEST:	
	v		У	
				

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Port of Brookings Harbor Budget FY 2021-22

Table of Contents

PORT CONSTRUCTION FUND

RESERVE FUND

Resources and Requirements

Resources and Requirements

GENERAL FUND
Resources

	Requirements Summary by Fund, Organizational Unit or Program	2
	Requirements Summary Not Allocated to an Organizational Unit or Program	3
REV	ENUE BOND DEBT SERVICE FUND - USDA	
	Resources and Requirements	4
DEB	BT SERVICE FUND	
	Resources and Requirements	5
RV I	PARK IMPROVEMENT DEBT SERVICE FUND	
	Resources and Requirements	6
CAF	PITAL PROJECTS FUND	
	Resources and Requirements	7

RESOURCES GENERAL FUND

		Historical Data					Budget for Next Year	3031_33			
	Actu		Adopted Budget		RESOURCE DESCRIPTION					ı	
	Second Preceding Year 2018/19	First Preceding Year 2019/20	This Year Year 2020/21		RESOURCE DESCRIPTION	Proposed By Budgel Officer	Approved By Budget Committee	Adjustments to Approved Budget	Adopted By Governing Body		

1	167,030	280,776	319,000	_ 1	Cash Carryover	300,000	300,000	300,000		1	
2	6,767	9,752	9,500	2	Previously levied taxes estimated to be received	9,000	9,000	9,000		2	
3	6,211	2,904	3,570	3	Interest	2,000	2,000	2,000		3	
4	656,985	220,427		4	Interfund Transfer from Capital Projects					4	
5				5	OTHER RESOURCES					5	
6	723,837	714,734	640,000	6	Administration/Marina/Moorage & Storage	735,000	735,000	735,000		6	
7	594,985	594,084	571,000	7	Beachfront RV Park	700,000	700,000	750,000		7	Adjustment to Approved
8	85,856	113,898	70,000	8	Boatyard					8	MITTON ON STREET
9	504,262	514,366	515,000	9	Commercial Retail	566,280	566,280	566,280		9	
10	621,242	780,640	630,000	10	Fuel Dock	770,000	770,000	770,000		10	
11	7,629	5,634		11	Land Use Events					11	
12			-	12						12	
13				13						13	
14	51,908	5,742	6,000	14	Asset Sales	50,000	50,000	50,000		14	
15	25,216	31,035	29,652	15	Miscellaneous	31,500	31,500	31,500		15	
16			700,000	16	Long Term Debt Borrowings					16	
17			100,000	17	Grants & Other Funding	80,000	80,000	80,000		17	
18			-	18						18	
19				19						19	
20			-	20						20	
21			-	21						21	
22			-	22						22	
23	3,451,928	3,273,992	3,593,722	23	Total resources, except texes to be levied	3,243,780	3,243,780	3,293,780		23	Adjustment to Approved 50,000 Budget
24			245,000	24	Taxes estimated to be received	240,000	240,000	240,000		24	
25	229,043	235,948		25	Taxes collected in year levied					25	
26	3,680,971	3,509,940	3,838,722	26	TOTAL RESOURCES	3,483,780	3,483,780	3,533,780		26	Total Resources Adjustment 50,000 to Approved Sudget

REQUIREMENTS SUMMARY BY FUND, ORGANIZATIONAL UNIT OR PROGRAM

GENERAL FUND

	A a b	Historical Data					Budget for Next Y	ear 2021-22			
	Acti Second Preceding Year 2018/19	First Preceding Year 2019/20	Adopted Budget This Year Year 2020/21		REQUIREMENT TOTALS	Proposed By Budget Officer	Approved By Budget Committee	Adjustments to Approved Budget	Adopted By Governing Body		
****					PERSONNEL SERVICES				, , ,		
1	45,436	78,755	84,500	1	Salary Port Manager	86.470	88,470	88,470	- 1		
2	126,196	123,472	116,465	_	Hourly / Port Office Staff	116,170	116,170	116,170	- 2	1	
3	38,356	28,653	48,194		Hourly / RV Park Office Staff	54,120	54,120	54,120	- 3	1	
4	131,145	232,707	256.620	4	Hourly / Operations Staff	253,570	253,570	253,570	- 4	1	
5	8,602	7,377	10,000	5	Overtime	7,255	7,255	7,255	- 5	1	
6	122,339	154,405	141,785		Costs & Benefits	148,400	148,400	148,400	- 6	1	
7	3,748	16,908	18,920	7	Workers Comp	11,810	11,810	11,810	- 7	1	
В	64.768	82,135	81,855	8	Health Care & Dental	86,500	86,500	86,500	- 8	i	
9	540,590	724,412	758.339	9	TOTAL PERSONNEL SERVICES	766,295	766,295	766,295	- 9	1	
10	9	9	10,5	_	TOTAL FULL-TIME EQUIVALENT (FTE)	11.5	11.5	11,5	11.5 10	1	
		-		-	MATERIALS AND SERVICES						
11	14,038	7,997	14,105	11	Advertising & Notifications	8,680	6,690	8,680	- 11	1	
12	305,244	533,431	342,586	12	Repairs and Maintenance	422,797	422,797.	452,797	- 12	30,000	Increase Adjustment to Approved Budget
13	530,615	689,074	580,000	13	Fuel Purchased for resale	725,000	725,000	725,000	- 13	40,000	and the state of t
14	268,928	279,335	319,483	14	Utilities	279,173	279,173	279,173	- 14	1	
15	63,526	44,221	61.011	15	Office Expense	52,827	52,827	52,827	- 15	1	
16	32,419	41,401	34.818	16	Bank Services & Finance Fees	40,482	40,482	40,482	- 16	t	
17	2,691	9,535	10,162	17	Travel & Training	4,486	4,486	4,486	- 17	1	
18	35.020	10.757	12,065	-	Permit Licenses, Taxes, Misc.	13,000	13,000	13,000	- 18	1	
19	93,503	96.009	86,996	19	Insurance - Property, Llability & Bond	95,292	95,292	95,292	- 19	1	
20	105,803	97,961	97,463	_	Professional Fees	95,425	95,425	95,425	20	1	
20	100,000	27,100,1	37,700	20	110103300110111000	30,420	55,425	30,425	- 2.0		Total Materials & Services Increase
21	1,451,787	1,809,721	1,558,709	21	TOTAL MATERIALS AND SERVICES	1,737,162	1,737,162	1,767,162	- 21	30,000	
					CAPITAL OUTLAY						
22	16,736			22	2018 Genle Forklift	-	_		- 22		
23				23	Fire Hydrants	15,000	15,000	15,000	23		
24		29,724		24	Vehicle/s and Equipment	50,000	50,000	50,000	- 24		
25			49,000	25	Security System			40,000	- 25	40,000	liiorease Adjustment to Approved Budget
28			6,000	26	Boat Launch Klosk Shelter	-	-		- 26		
27			11,000	27	Fuel Pump	-	-		- 27		
					Electrical Building			50,000		50,000	
28	16,736	29,724	66,000	28	TOTAL CAPITAL OUTLAY	65,000	65,000	155,000	- 28	90,000	Total Capital Outlay Increase Adjustment to Approved Budget
											Total Allocated Requirements Increase
29	2,009,113	2,563,857	2,383,048		TOTAL ALLOCATED REQUIREMENTS	2,668,467	2,568,457	2,688,457	- 29	120,000	Adjustment to Approved Budget
*****			I	1	IREMENTS FOR OTHER ORG. UNITS OR PROGRAM	1				8	
30				30	GENERAL FUND per Department Totals				30		
31	1,023,767	1,382,513	1,327,008			1,488,807	1,488,807	1,508,807	31	Control of the Control	Increase Adjustment to Approved Budget
32	220,421	174,171	204,660	_	Beachfront RV Park	206,000	206,000	206,000	- 32	-	
33	55,284	66,595	84,428	_					33	-	
34	101,214	226,806	132,218	_		121,160	121,160	121,160	- 34	-	
35	606,099	712,127	632,114	+	Fuel Dock	752,490	752,490	752,490	- 35	⊣	
36	2,328	1,645	2,620	36	Property Ground/Events				36		William Paradian and David State of the Control of
37	2,009,113	2,563,867	2,383,048	37	TOTAL ALLOCATED REQUIREMENTS	2,568,457	2,688,457	2,688,457	3	120,000	Total increase adjustment for Allocated Requirments

REQUIREMENTS SUMMARY

NOT ALLOCATED TO AN ORGANIZATIONAL UNIT OR PROGRAM

FORM LB-30

GENERAL FUND

		storical Data					Budget for Nex	t Year 2021-22			
ł		First Preceding	Adopted Budget This Year			Proposed By	Approved By	Adjustments to	Adopted By		
*****	Year 2018/19	Year 2019/20	Year 2020/21		UIREMENTS DESCRIPTION	Budget Officer	Budget Committee	Approved Budget	Governing Body	*******	
				PERSO	ONNEL SERVICES NOT ALLOCATED						
1				1						1	
2				2						2	
3	-	-	-	3	TOTAL PERSONNEL SERVICES	-			-	3	
4				4	TOTAL FULL-TIME EQUIVALENT (FTE)					4	
5				5	MATERIALS AND SERVICES NOT ALLOCATED					5	
6				6						6	
7				7	TOTAL MATERIALS AND SERVICES					7	
	-	-	-	, , , , , , , , , , , , , , , , , , ,	CAPITAL OUTLAY NOT ALLOCATED	-			_	·	
8				8	5.1.,, 55 (B.1) (10) (11LEGG) (LD				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8	
9	_	-	-	9	TOTAL CAPITAL OUTLAY					9	
					DEBT SERVICE						
10				10						10	
11	-		-	11	TOTAL DEBT SERVICE	-	-		PA.	11	
					SPECIAL PAYMENTS						
12				12						12	
13				13						13	
14	_	-	-	14	TOTAL SPECIAL PAYMENTS	-	-			14	
					INTERFUND TRANSFERS						
15	167,313	130,120	130,120	15	Transfer to Bond Debt Service Fund	130,120	130,120	130,120		15	
16	468,051	383,464	368,283	16	Transfer to Debt Service Fund	423,485	423,485	423,485		16	
TI.			52,908		Transfer to RV Park Improvement Debt Service Fu	57,718	57,718	57,718			
17	734,245	62,609	75,000	17	Transfer to Capital Projects Fund			-		17	
18			684,000	18	Transfer to Port Construction Fund		***	100,000		18	increase Adjustment to Approved 100,000 Budget
19	21,473	126,200	24,000	19	Transfer to Reserve Fund	34,000	34,000	34,000		19	
20	1,391,082	702,393	1,334,311	20	TOTAL INTERFUND TRANSFERS	645,323	645,323	745,323		20	Total Interfund Transfers increase 100,000 Adjustment to Approved Budget
20	1,091,002	102,383	1,334,311	ZU		040,323					Decrease Adjustment to Approved
21			76,363	21	OPERATING CONTINGENCY	70,000	70,000	50,000		21	(20,000) Budget
22	1,391,082	702,393	1,410,674	22	TOTAL REQUIREMENTS NOT ALLOCATED	715,323	715,323	795,323	_	22	Increase Adjustment to Approved 80,000 Budget
23	2,009,113	2,563,857	2,383,048	23	TOTAL ORG./PROG. REQUIREMENTS	2,568,457	2,568,457	2,688,457		23	Increase Adjustment to Approved 120,000 Budget
24			3,793,722	24	Total Appropriations	3,283,780	3,283,780	3,483,780		24	Total Appropriations Increase 200,000 Adjustment to Approved Budget
											Total Decrease Adjustment Unappropriated Ending Fund
25	280,776	243,690	45,000	25	UNAPPROPRIATED ENDING FUND BALANCE	200,000	200,000	50,000		25	(150,000) Balance to Approved Budget
26	3,680,971	3,509,940	3,838,722	26	TOTAL REQUIREMENTS	3,493,780	3,483,780	3,533,780	Page 3 of 9	26	Total Increase adjustment for 50,000 Requirments

RESOURCES AND REQUIREMENTS REVENUE BOND DEBT SERVICE FUND - USDA

Bond Debt Payments are for:

Revenue Bonds or

☐ General Obligation Bonds

Port of Brookings Harbor

		Historical Data					Budget for Next Year 2021-22					
	Actu Second Preceding Year 2018/19	ual First Preceding Year 2019/20	Adopted Budget This Year Year 2020/21	RE	DESCRIP ESOURCES AND	TION OF REQUIREMENTS	Proposed By Budget Officer	Approved By Budget Committee	Adopted By Governing Body			
					Resou	irces						
1	98,825	99,898	98,395	1	Cash Carry Over		102,380	102,380		1		
2	1,880	1,760	2,000	2	Interest		500	500		2		
3	167,313	130,120	130,120	3	Transferred from Ge	neral Fund	130,120	130,120		3		
4	268,018	231,778	230,515	4	TOTAL RESOURCE	S	233,000	233,000	-	4		
					Require	ments						
					Bond Principa	al Payments						
					Issue Date							
5	69,016	72,467	76,112	5	November 6, 2000	November 6, 2021	79,917	79,917		5		
6		57,653		6		_				6		
7	69,016	130,120	76,112	7	TOTAL PRINCIPAL		79,917	79,917	-	7		
					Bond Interes	t Payments						
					Issue Date	Budgeted Payment Date						
8	61,104		54,008	8	November 6, 2000	November 6, 2021	50,203	50,203		8		
9				9						9		
10	61,104	-	54,008	10	TOTAL INTEREST		50,203	50,203	_	10		
					Unappropriated Balance	e for Following Year By						
				Issue Date Payment Date								
11	38,000			11 Transfer to Capital Projects RES#506						11		
12	168,120	130,120	130,120	0 12 Total Appropriations			130,120	130,120		12		
13	99,898	101,658	100,395				102,880	102,880		13		
14	268,018	231,778	230,515	14 TOTAL REQUIREMENTS			233,000	233,000	-	- 14		

*If this form is used for revenue bonds, property tax resources may not be included.

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FORM LB-35

Debt Service Fund

Debt Payments are for:

Revenue Bonds or

☑ General Obligation Bonds

		Historical Data					Budget for Next Year 2021-22					
	Actu Second Preceding Year 2018/19	Jal First Preceding Year 2019/20	- Adopted Budget This Year Year 2020/21		DESCRIPTION OF RESOURCES AND	Proposed By Budget Officer	Approved By Budget Committee	Adopted By Governing Body				
					Resources							
1	24,069	21,006	23,602	1	Cash Carryover		27,420	27,420		1		
2	1,025	1,082	1,500	2	Interest		450	450		2		
3	468,051	383,464	368,283	3	Transferred IN from General Fund		423,485	423,485		3		
4				4		Print Control				4		
5	493,145	405,552	393,385	5	TOTAL RESOURCES		451,355	451,355	*	5		
					Requirements							
					Principal Payments	1	-					
					Issue Date	Budgeted Payment Date						
6	864	15,192		6	Tidewinds	Monthly				6		
7	12,060	12,802	13,616	7	Genie 2018 Forklift	14,469	14,469		7			
8	42,676	45,079	47,754	8	50 BFMII Travelift Lease	50,447	50,447		8			
9	344,128	222,122	290,000	9	IFA Loans	310,000	310,000		9			
10			4,800	10	IFA Sale of Assets	40,000	40,000		10			
11	399,728	295,195	356,170	11	TOTAL PRINCIPAL	414,916	414,916		11			
					Interest Payments		-					
					Issue Date	Budgeted Payment Date						
12	5,516	4,775	3,959		Genie 2018 Forklift	Monthly on the 15th	3,108	3,108		12		
13	13,232	10,829	8,154	13	50 BFMII Travelift Lease	Monthly on the 22nd	5,461	5,461		13		
14	3,663	59	-	14	IFA Loans	Quarterly				14		
15				15						15		
16	22,411	15,663	12,113	16	TOTAL INTEREST	8,569	8,569	-	16			
					Unappropriated Balance for Follo	-						
		-			Issue Date	Payment Date						
17	-			17					17			
18	50,000				Transfer to Capital Projects RES #506				18			
19	472,139	310,858	368,283	19	Total Appropriations		423,485	423,485		19		
20	21,006	94,694	25,102	20	UNAPPROPRIATED ENDING FUND BALANC		27,870	27,870		20		
21	493,145	405,552	393,385	21	TOTAL REQUIREMENTS		451,355	451,355		21		

FORM LB-35

RV Park Improvement Debt Service Fund

Debt	Payment	s are for
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Revenue Bonds or

General Obligation Bonds

Port of Brookings Harbor

	Historical Data					Budget for Next Year 2021-22							
	Act	ual	Adopted Budget		DESCRIPTION OF RESOURCES AND REQUIREMENTS			Dudget for Next Teal 2021-22					
	Second Preceding Year 2018/19	First Preceding Year 2019/20	This Year Year 2020/21		DESCRIPTION OF RESOURCES A	Proposed By Approved By Budget Officer Budget Committee		Adopted By Governing Body					
					Resources								
1				1	Cash Carryover		-	-		1			
2				2	Interest		-	-		2			
3			52,908	3	Transferred IN from General Fund		57,718	57,718		3			
4				4						4			
5	-	-	52,908	5	TOTAL RESOURCES		57,718	57,718		- 5			
					Requirements Principal Payment	3							
					Issue Date								
6				6	July 15, 2020	Monthly on the 15th	38,751	38,751		6			
7			34,540	7	RV Park Restroom/Laundry Facility & Upgrade					7			
8		**	34,540	8	TOTAL PRINCIPAL		38,751	38,751	-	- 8			
					Interest Payments	3				Ш			
					Issue Date	Budgeted Payment Date							
9				9	July 15, 2020	Monthly on the 15th	18,967	18,967		9			
10			18,368	10	RV Park Restroom/Laundry Facility & Upgrade					10			
11	1	-	18,368	11	TOTAL INTEREST		18,967	18,967		- 11			
		-			Unappropriated Balance for Following Year By								
					Issue Date	Payment Date							
12				12						12			
13			52,908	13	Total Appropriations		57,718	57,718		13			
14				14	UNAPPROPRIATED ENDING FUND BALAN	ICE				14			
15	1	_	52,908	15	TOTAL REQUIREMENTS	·	57,718	57,718		- 15			

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CAPITAL PROJECTS FUND

	Historical Data					Budget for Next Year 2021-22					
	Act	tual	Adopted Budget		RESOURCES AND REQUIREMENTS	Budge	et for Next Year 20	121-22			
Second Preceding Year 2018/19 First Preceding Year 2020/21 RESOURCES AND REQUIREMENT		RESOURCES AND REQUIREMENTS	Proposed By Budget Officer	Approved By Budget Committee	Adopted By Governing Body]					
					RESOURCES						
1	3,897	10,579	2,500	1	Cash Carryover	62,500	62,500		1		
2	. 6			2	Interest		-		2		
3	734,245	62,609	75,000	3	Interfund Transfer from General Funds				3		
5	38,000			5	Interfund Transfer from Revenue Bond Fund				5		
6	50,000			6	Interfund Transfer from Debt Service Fund				6		
8	4,825	4,825		В	OSMB MAP Grant				8		
9	3,591			9	OSMB Boarding Dock Agreement #1587				9		
10	3,601			10	FEMA PW22 Storm Damage				10		
11	619,371	182,173		11	FEMA DR-2458-OR PW319 Basin 1 Piling Project				11		
12				12	FEMA DR-4432-OR and DR-4452-OR DREDGING	300,000	300,000	-	12		
13				13	FEMA DR-4432-OR SLOPE REPAIR	566,250	566,250		13		
14				14	FEMA DR-4432-OR and DR-4452-OR Build Sediment Enclosure	262,500	262,500	-	14		
15				15	FEMA HMGP - RV Park and Boatyard Restoration	371,250	371,250		15		
16			30,000	16	FEMA Matching Funds	500,000	500,000		16		
17			90,000	17	FEMA DR-4432-OR and DR-4452-OR Phase 1 Engineering & Permitting			-	17		
18	39,244			18	State Lottery Funds - IFA L16010 Dock Renovation				18		
19		14,154	570,000	19	State Lottery Funds - C2019375 Dock Repair & Improvement				19		
20	1,496,780	274,340	767,500	20	TOTAL RESOURCES	2,062,500	2,062,500		20		
					REQUIREMENTS		_,		1		
21	3,897	2,499		21	OSMB MAP Grant				21		
22	3,296			22	OSMB Boarding Dock Agreement #1587				22		
23	766,257			23	FEMA DR-2458 PW319 Basin 1 Piling Project				23		
24				24	FEMA DR-4432-OR and DR-4452-OR DREDGING	400,000	400,000	=	24		
25				25	FEMA DR-4432-OR SLOPE REPAIR	755,000	755,000		25		
26				26	FEMA DR-4432-OR and DR-4452-OR Build Sediment Enclosure	350,000	350,000		26		
27				27	FEMA HMGP - RV Park and Boatyard Restoration	350,000	350,000		27		
28		2,830	120,000	28	FEMA DR-4432-OR and DR-4452-OR Phase 1 Engineering & Permitting	60,000	60,000		28		
29	39,244			29	State Lottery Funds - IFA L16010 Dock Renovation				29		
30	1,232	46,084	645,000	30	State Lottery Funds - C2019375 Dock Repair & Improv				30		
31	14,933			31	FEMA Forced Labor Expenses	145,000	145,000		31		
32	357			32	OSMB Grant Forced Labor Expenses				32		
33	656,985	220,427	-	33	Interfund Transfer from Capital Projects (Due to/From)				33		
34	1,486,201	271,840	765,000	34	Total Appropriations	2,060,000	2,060,000		- 34		
35	10,579	2,500	2,500	35	UNAPPROPRIATED ENDING FUND BALANCE	2,500	2,500		35		
36	1,496,780	274,340	767,500	36	TOTAL REQUIREMENTS	2,062,500	2,062,500	_	- 36		

Port Construction Fund

Port of Brookings Harbor

Г		Historical Data				T	Budget for New	t Year 2021-22			Ī	
l	Act	tual	Adopted Budget]	RESOURCES AND REQUIREMENTS		Budget for Nex	it tear 2021-22				
	Second Preceding Year 2018/19	First Preceding Year 2019/20	This Year Year 2020/21			Proposed By Budget Officer	Approved By Budgel Committee	Adjustments to Approved Budget	Adopted By Governing Body			
					RESOURCES						1	
1				1	Cash Carryover	575,000	575,000	575,000		1	ĺ	
2			5,000	2	Interest	2,000	2,000	2,000		2		
3			684,000	3	Interfund Transfer from General Funds			100,000		3	100,000	Increase Adjustment to Approved Budget
4		-		4						4		
5	_	_	689,000	5	TOTAL RESOURCES	577,000	677,000	677,000		5	100,000	Total Resources Increase Adjustment to Approved Budget
<u> </u>					REQUIREMENTS							
6			689,000	ę	RV Park Restroom/Laundry Facility & Improvements	577,000	577,000	677,000		6	100,000	Increase Adjustment to Approved Budget
7			_	7						7		
8				8						8	1	
9				8					-	9	Į	
10				10						10		
	-			11						11		Increese Adjustment to
12	-		689,000	12	Total Appropriations	577,000	577,000	677,000	_	12	100,000	Approved Budget
13	3			13	UNAPPROPRIATED ENDING FUND BALANCE		-			13		
14	_		689,000	14	TOTAL REQUIREMENTS	577,000	577,900	677,000		14	100,000	Total Requirements Increase Adjustment to Approved Budget

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RESOURCES AND REQUIREMENTS

Resolution #307 established this fund in 1998 for dock maintenance and future dock replacements. Eq, Land and Buildings (See attached Schedule C)

RESERVE FUND

Port of Brookings Harbor

		Historical Data			DESCRIPTION	Budget for Next Year 2021-22					
	Act	Actual Adopted Budget			DESCRIPTION	200301111111111111111111111111111111111					
	Second Preceding Year 2018/19	First Preceding Year 2019/20	This Year Year 2020/21		RESOURCES AND REQUIREMENTS	Proposed By Budget Officer	Approved By Budget Committee	Adopted By Governing Body			
					RESOURCES						
1	11,908	33,092	130,000	1	Cash Carryover	186,575	186,575		1		
2	521	1,978	3,000	2	Interest	1,200	1,200		2		
3	21,473	126,200	24,000	3	Transferred IN from General Fund	24,000	24,000		3		
4				4	Transferred IN from General Fund (20% Asset Proceeds)	10,000	10,000		4		
5				5					5		
6				6					6		
7	33,902	161,270	157,000	7	TOTAL RESOURCES	221,775	221,775	-	7		
	,				REQUIREMENTS						
8				8	Transferred OUT to General Fund				8		
9			I	9	Transferred OUT to Capital Projects Fund				9		
10				10					10		
11				11					11		
12				12					12		
13				13					13		
14	-	м		14	Total Appropriations			-	14		
15	33,902	161,270	157,000	15	UNAPPROPRIATED ENDING FUND BALANCE	221,775	221,775		15		
16	33,902	161,270	157,000	16	TOTAL REQUIREMENTS	221,775	221,775	-	16		

Page 9 of 9

PORT OF BROOKINGS HARBOR

BUDGET CALENDAR 2021-22

1. Appoint Budget Officer	February 16 (Regular Meeting)
2. Appoint Budget Committee (BC)	March 16 (Regular Meeting)
3. Prepare Proposed Budget	April 12
4. Publish 1st Notice of BC Meeting (Newspaper & Website)	April 23 (Friday)
5. Publish 2 nd Notice of BC Meeting (Newspaper & Website)	April 30 (Friday)
6. BC meeting & Subsequent Meetings if needed	May 11 (Tuesday 6:00pm)
7. Publish Notice of Budget Hearing (Newspaper & Website)	June 4 (Friday)
8. Hold Budget Hearing	June 15 (Regular Meeting)
9. Enact Resolutions to Adopt, etc.	June 15 (Regular Meeting)
10. Submit Tax Certification Documents	by July 15
11. Send Copy of all Budget Documents to County Clerk	by Sept 30

ACTION ITEM - C

DATE:

June 15, 2021

RE:

Beachfront Dry Camping Area

TO:

Honorable Board President and Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

Dry camping area been used for overflow camping since the beginning of the RV Park.
 Over the years the area changed to designated paid dry camping sites for fully contained campers (sites have no water, power or sewer).

- While this area is designated for paid dry camping, the same area is used for public parking during the day. Guests staying in these sites have complained to staff of vehicles tearing up the grounds, leaving trash and feeling unsafe.
- During the day, public vehicles (RV's) use the same sites all day and then leave at night only to return the next day. This is repeated day after day (sometimes by the same vehicle) for months and years.
- The Port has within the Ordinance, Section 4.39.6 "Travel trailers may not be parked, at any time, on Port properties, except in designated areas at the Recreational Vehicle Park at the Port of Brookings Harbor".
- We are proposing to separate the areas between dry camping and day use. The least impact to the ground is using concrete blocks. If this does not work, the blocks could be removed and the area reopened as before.
- Dry camping area will be closed a few days sometime in August (weather permitting and at lowest tide) for the Coast Guard to replace the river marker. They plan to use a helicopter to pour a concrete base and stage in the gravel area. During this timeframe, the traffic on the exit road will be stop temporarily.

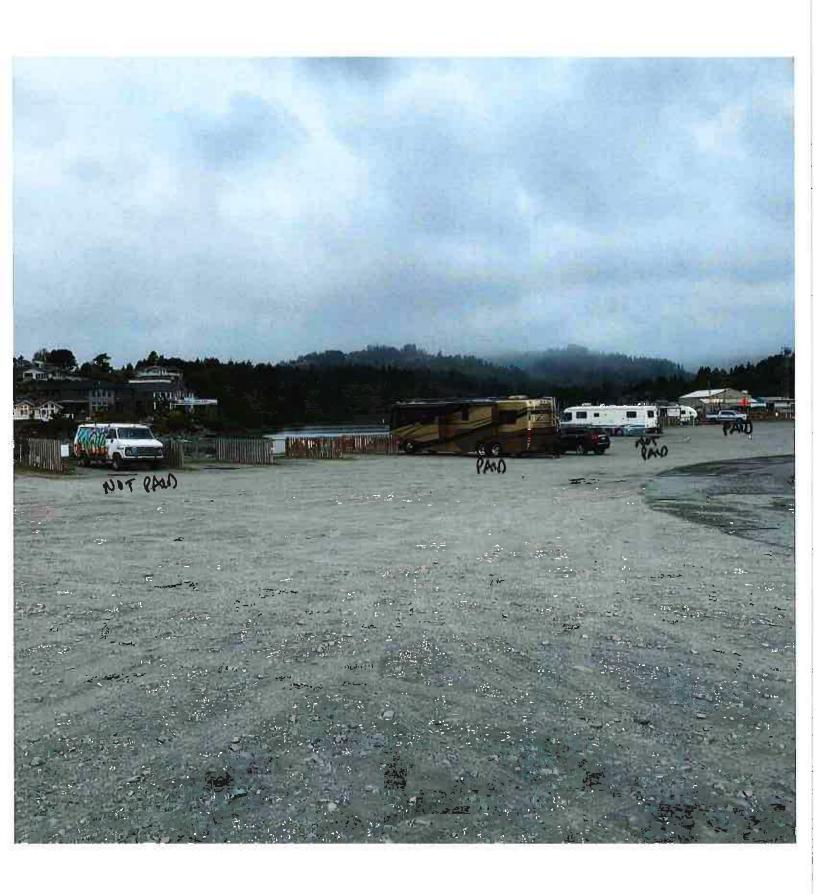
DOCUMENTS

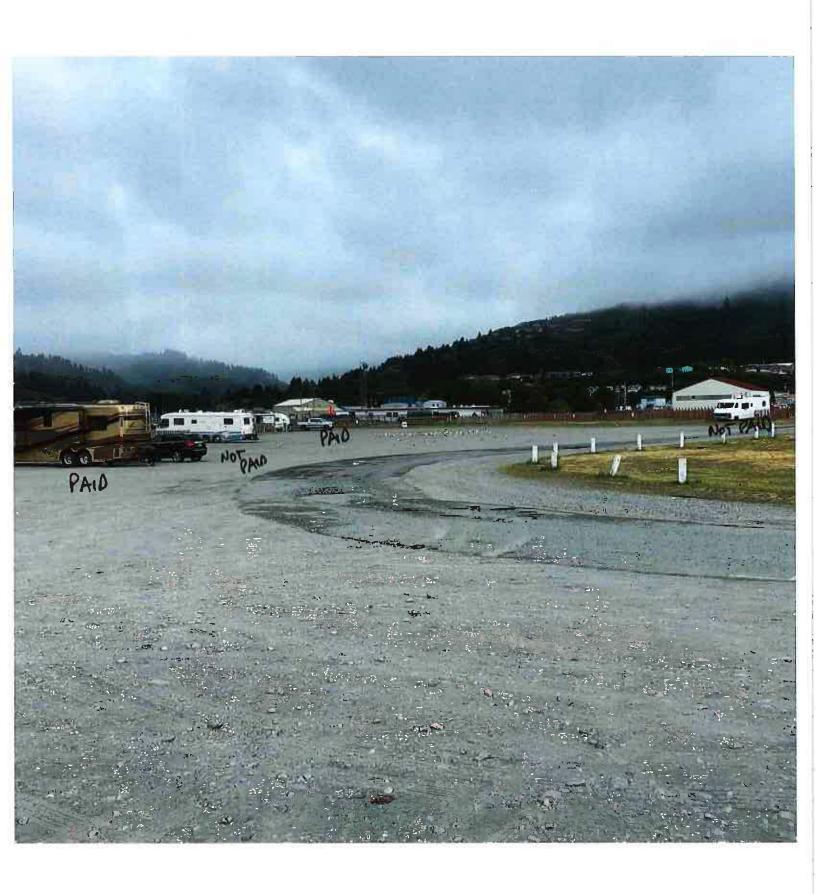
- Photos, 3 pages
- Separating Area Plan, 2 pages

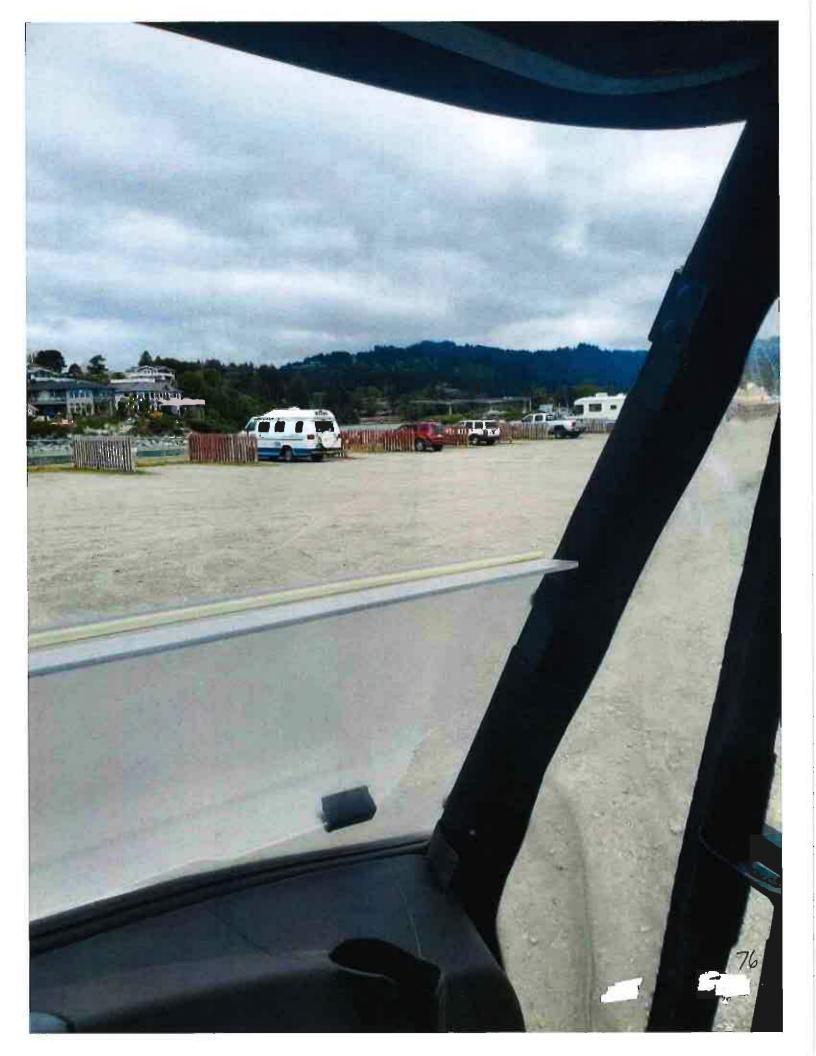
COMMISSIONERS ACTIONS

Recommended Motion:

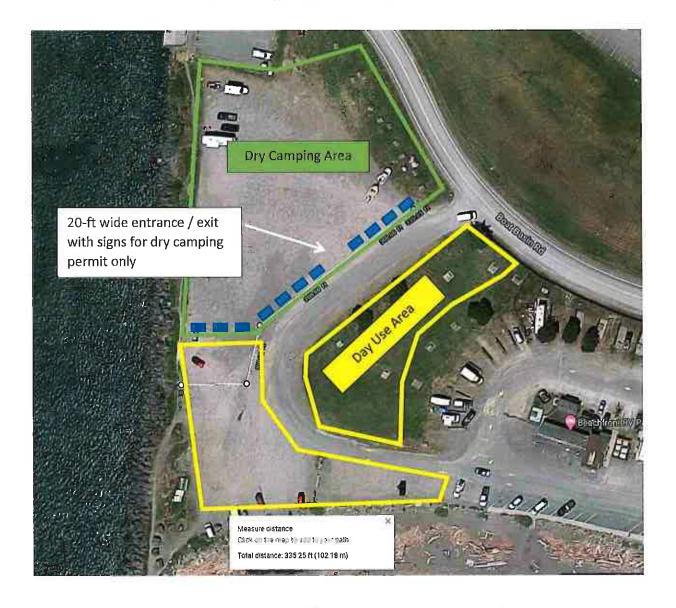
Motion to approve separating dry camping sites and day use area using concrete blocks and any necessary signage to accomplish the delineation.







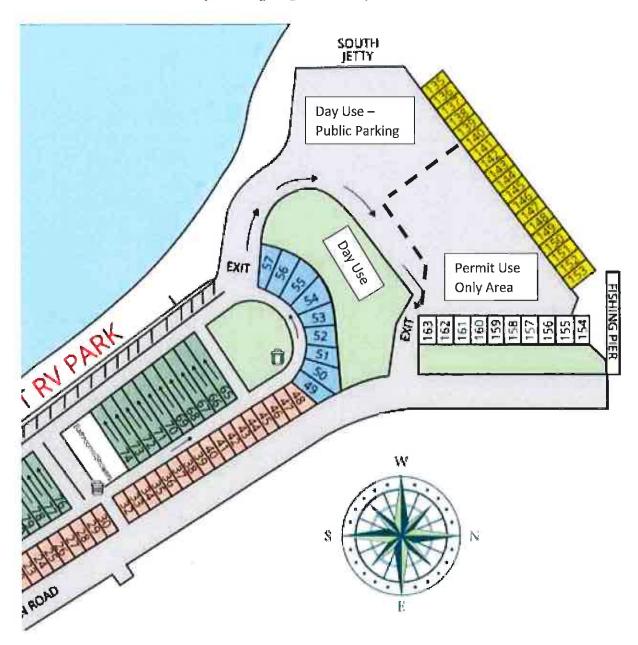
Beachfront RV Park Dry Camping and Day Use Area



Place concrete blocks 5 to 6-ft apart to help delineate the paid dry camping area.

If approved, purchase approximately 30 concrete blocks and install signs at the entrance / exit. Approximate expense \$3,200.

Beachfront RV Park Dry Camping and Day Use Areas



ACTION ITEM - D

DATE:

June 15, 2021

RE:

No Parking Zones

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

• In 2019 the Port had over 500 parking violations, in 2020 over 300 and in 2021 so far 200+, 100 in the past week. 2021 is on pace to have over 400 parking violations.

- Increasing amounts of roaming RV's and campers parking throughout Port areas are mostly at commercial basin parking lot, kite field parking lot and dry camping areas.
 Occasionally these RV's camp overnight.
- The commercial basin and kite field parking lots are for moorage holders and commercial crew members parking. The parking areas are long and narrow designed for two rows of parking. The Port provides parking tags for moorage holders and for commercial crew members at no charge.
- Customer parking around the boat launch entrance and "ready area" are also becoming a problem. Signage may need to be added for the "ready area" and entrance to the boat launch parking lot. Painting curbs red for no parking may help delineate no parking areas. Additional boat launch parking signage may be needed throughout the boat parking areas.
- OSMB received complaints recently of other than recreational boaters parking in the parking lot. Email is attached for your review. Port staff has increased the patrol for parking and paid violations.
- Installing no RV parking signs at commercial basin and kite field parking lots could help reduce congestion and overnight camping. There are no fines for parking violations, only repeat violators will be trespassed. The Port does have \$250 impound fee, plus towing charges for vehicles abandoned on the Port properties.

DOCUMENTS

- Photos of parking lots, 11 pages
- Email from OSMB, 6 pages

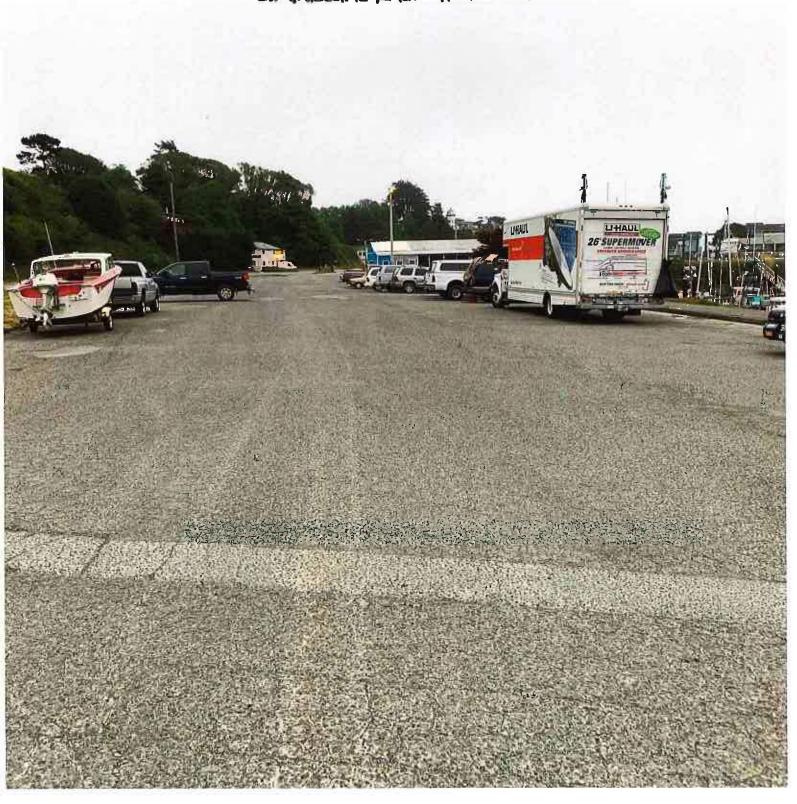
COMMISSIONERS ACTIONS

Recommended Motion:

Motion to approve updating Port parking signs at the commercial basin and kite field parking lots. Install sign at boat "ready area" for boat ready parking only and paint curbs red along the entrance roadway into the boat launch ramp and parking lot. Consult with OSMB regarding signage prior to installing the additional signs at the boat launch parking lot. Authorize Port Manager to initiate changing the boat launch parking lot agreement with OSMB to allow other than recreational boat parking during specific times of a 24-hour period.



COMMERCIAL RASIN PARKING LOT

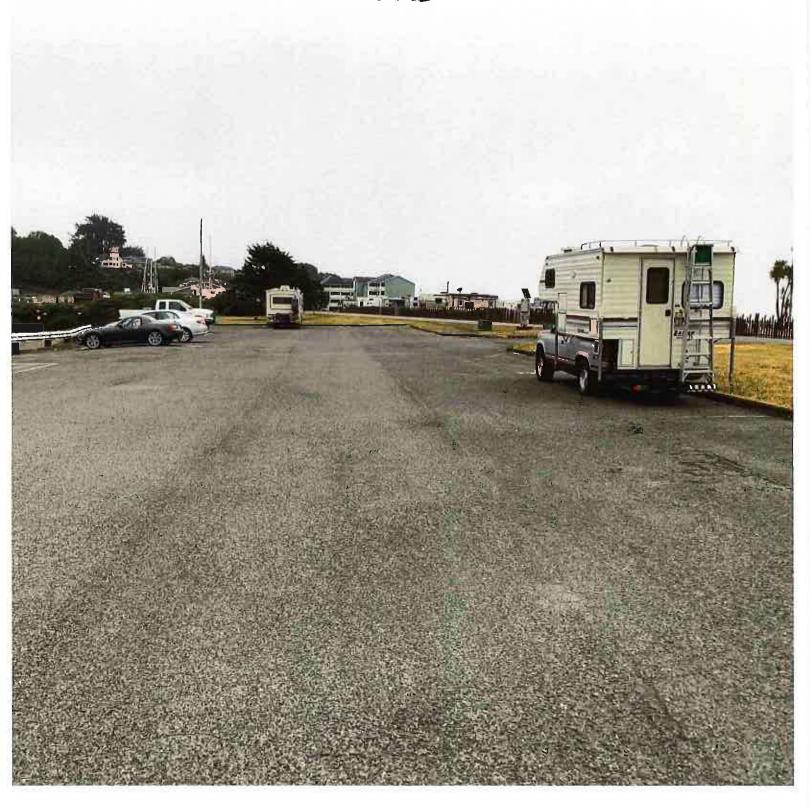








KITE FIRELD



Silvertrac, Parking Report

#546666542

Issue Type

Overnight Parking

Reported Detail

Property

Port Of Brookings- Harbor

16330 Lower Harbor Road

Harbor, OR 97415

Location

Commercial Boat Basin(Basin 2)

Reported By/Address

License Plate

Make Of Vehicle

Model Of Vehicle

Vehicle Color

Vehicle Year

VIN

Plate State

16330 Lower Harbor Road

Created

06/01/2021 02:50 AM

sckslk

Assigned To

06/01/2021 02:58 AM

sckslk

Acknolowledged

06/01/2021 02:58 AM

sckslk

Arrived At

06/01/2021 02:58 AM

sckslk

Closed

06/01/2021 02:58 AM

sckslk

Issue Status

Closed

Assigned By

sckslk

Tracking Number

A54BF4EA-90B4-4AB3-88DA-B7724A42D25F

Violating Vehicle

Passcode

GGAAD

Appeal #

Invoice#

Appeal Exp DTM

6/11/2021 2:50:20 AM

Payment Due

6/22/2021 2:50:20 AM

Payment DTM

Origional Fee

\$0.00

Discount

DTM

\$0.00

Total Fee

\$0.00

Valid Vehicle

License Plate

Plate State

Make Of Vehicle

Model Of Vehicle

Vehicle Color

Vehicle Year

VIN

UNKNOWN

Ford

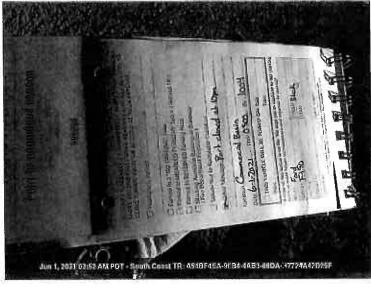
f150

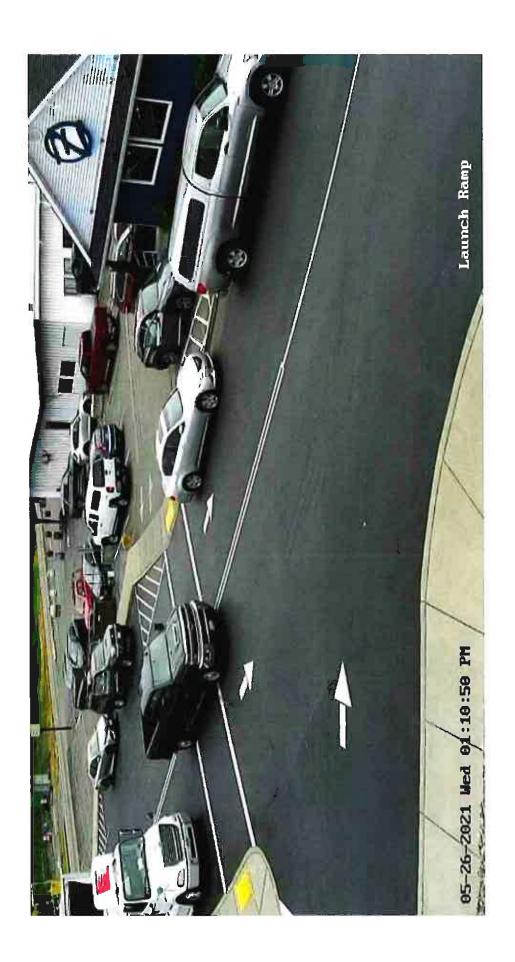
Black

Notes

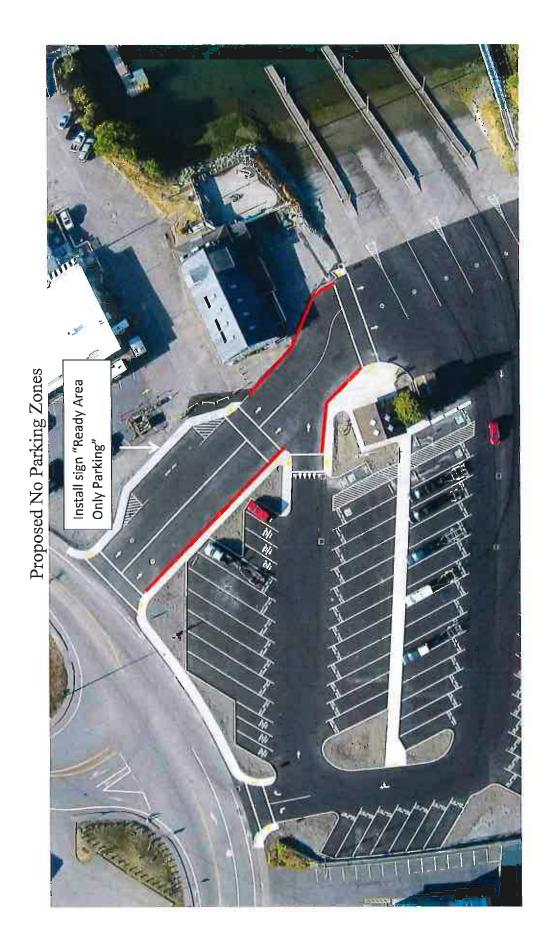
Tue 6/1/2021 2:58 AM - SCKSLK











portmanager@portofbrookingsharbor.com

From:

BELLEQUE Janine * OSMB < Janine.BELLEQUE@oregon.gov>

Sent:

Tuesday, June 8, 2021 10:57 AM

To:

portmanager@portofbrookingsharbor.com

Cc:

travis@portofbrookingsharbor.com

Subject:

Boat Ramp parking complaints

Attachments:

3.jpg; 4-ready area.jpg; 2.jpg; 10.jpg; 14.jpg

Hi Gary,

We are receiving several complaints about use of the boat trailer parking only spaces and the ready area by single cars. Many of the complaints indicated the people are going into Zola's or using other adjacent businesses. See attached photos. The areas identified are in orange on the image below. Additional concerns identified Zola's customers parking into the travel lane impeding access to the boat ramp and parking at the fish market blocking access to the far boat ramp launch lane. Both of these areas are in red on the image below.

Does the Port have the ability to ticket or tow vehicles parked incorrectly? I would encourage the Port to post signs that identify the parking area is for use of the boat ramp only and let the nearby businesses know they should post a sign and tell their customers not to park in the boat trailer parking spaces or risk being ticketed/towed. Please let me know what mechanisms the Port has to enforce parking and plans to educate/inform the adjacent businesses.



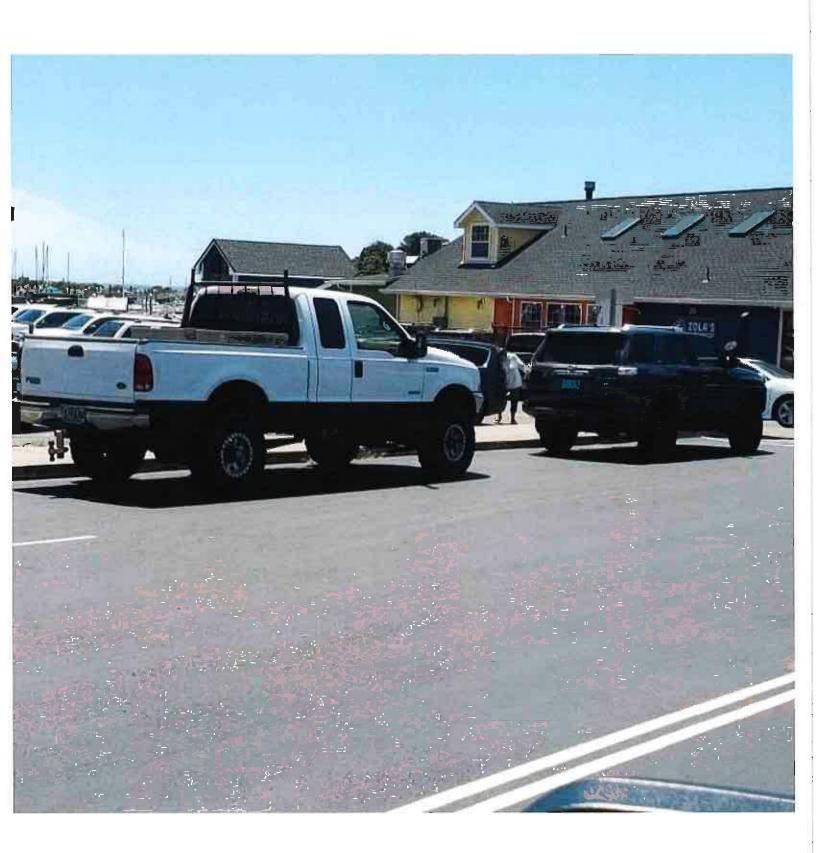
Sincerely,

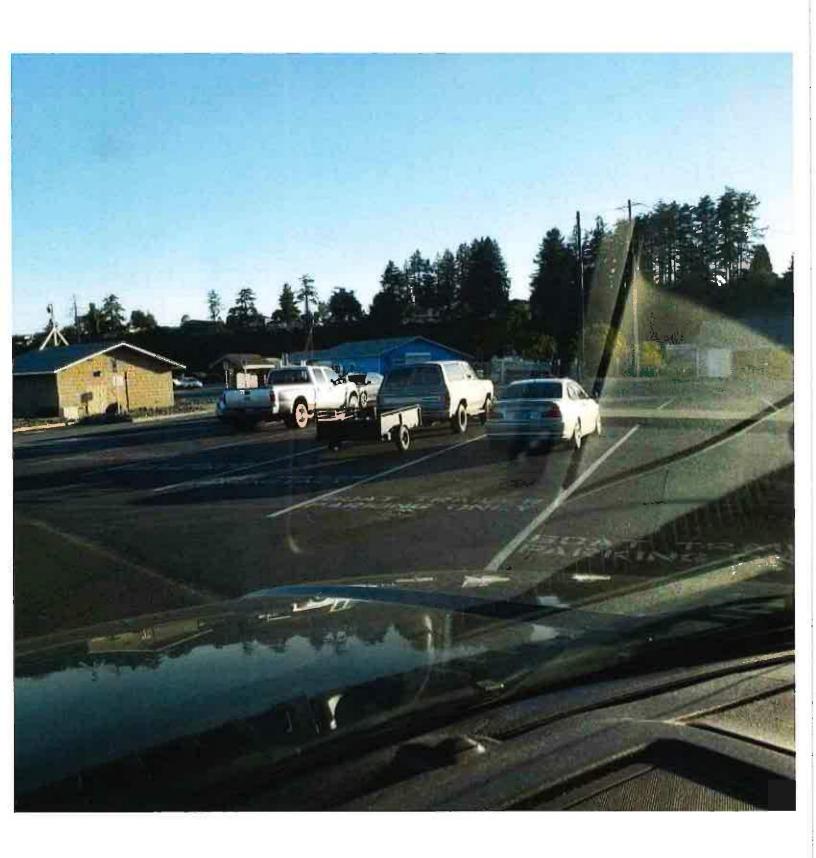
Janine Belleque, Boating Facilities Manager Oregon State Marine Board Tel: 503-378-2628 Cell: 503-877-7580

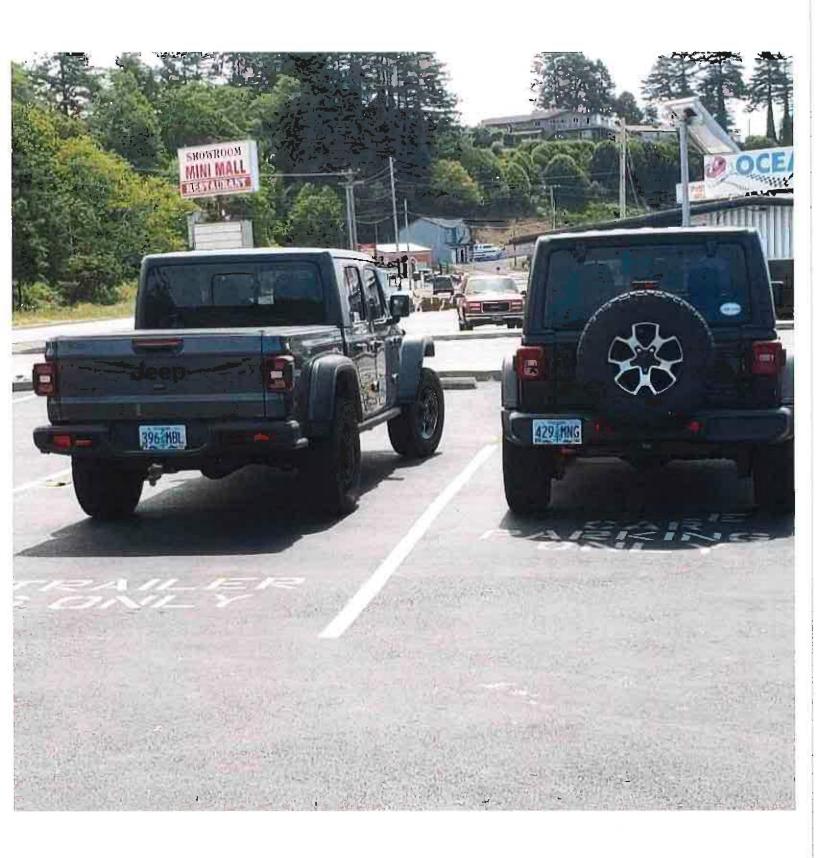
www.boat.oregon.gov











ACTION ITEM - E

DATE:

June 15, 2021

RE:

E Clampus Vitus Plaques - Monument Placement on Port Property

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 The Board showed interested in a I-25 Japanese Submarine Events of September 9, 1942 monument presented by Umpqua Joe Chapter 1859 at the special commissioner meeting April 29, 2021.

- The preferred location would be Beachfront RV Park along the ocean sidewalk. Attached maps pinpoints the location Port staff and Ken Kudrna propose to install the monument.
- Type of monument is still uncertain, but we discussed a 3 to 4-foot-high concrete base with plaque anchored into the existing concrete slab. Port staff recommends the plaque to be of Japanese I-25 Submarine.
- Umpqua Joe Chapter 1859 would repair any future monument damage from mother nature or public.

DOCUMENTS

- Proposed location maps and photos, 3 pages
- Proposal of Japanese I-25 Submarine Event Monument, 12 pages
 Updated Draft Plaque Language, 2 pages

COMMISSIONERS ACTIONS

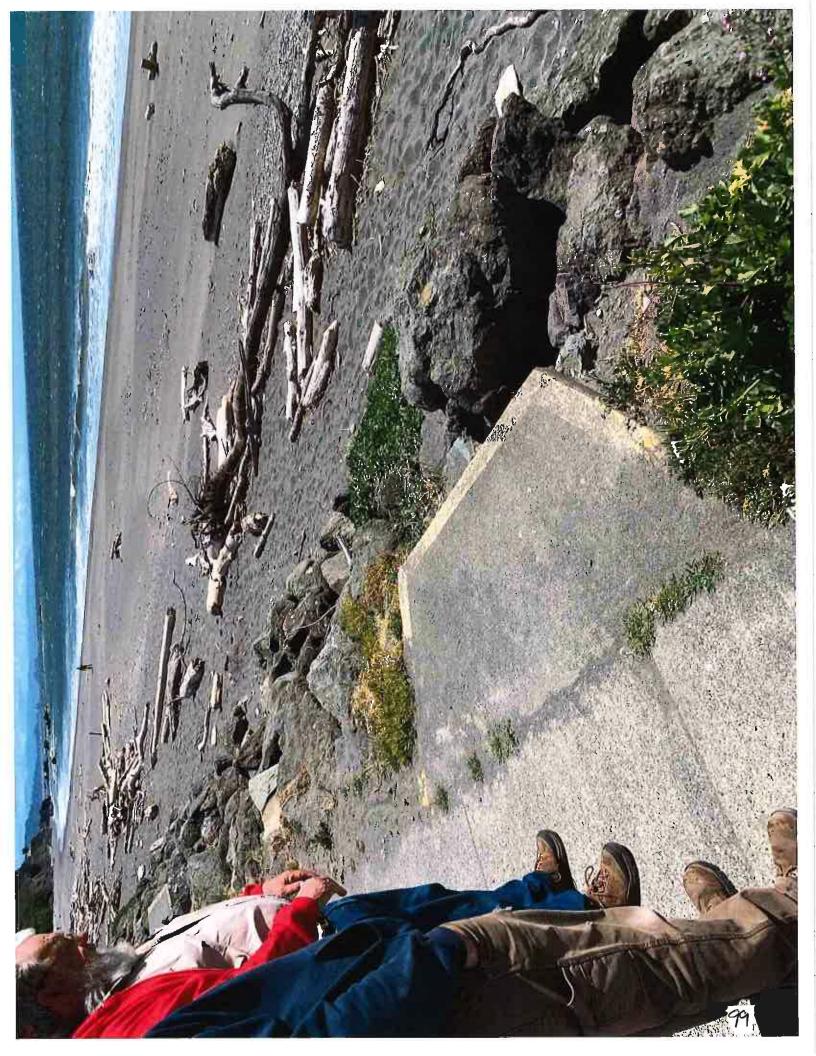
Recommended Motion:

Motion to approve installing the Japanese I-25 Submarine monument at Beachfront RV Park location as presented.

Beachfront RV Park Proposed Monument Placement







19 May 2021

Gary Dehlinger Port Manager

Port of Brookings Harbor 16330 Lower Harbor Rd., P.O. Box 848 Harbor, Oregon 97415

re: proposal of Japanese I-25 Submarine event monument placement on Port of Brookings property

Mr. Dehlinger,

This is a request/proposal by E Clampus Vitus to place a monument depicting the only enemy bombing of the continental United States. On September 9th, 1942 the Japanese submarine I-25 surfaced off the coast of Brookings, launching a small airplane equipped with two bombs, one which started a fire on Wheeler Ridge east of Brookings.

E Clampus Vitus is dedicated to preserving history as well as public awareness. It is important to note that the land owner is very instrumental in deciding the type of monument, location as well as verbiage. Wording here could go on to include information on the bomb site, Fujita dedicating his sword & visit to Brookings and/or etc. Also, appreciation for the Port of Brookings Harbor and Brookings - Harbor Chamber will be inscribed on the plaque.

Umpqua Joe 1859 (the Southern Oregon Chapter) has dedicated an adequate amount of money for the I-25 monument project including construction and a verbiage plaque. Unfortunately, time is of the essence and the project must be completed by the Fall/Winter of 2021.

Attached/included please find:

- 1. E Clampus Vitus Plaques 2008 2012 booklet with 3 pictures of Chapter 1859 monuments (pre-addressed, stamped envelope for return of booklet once finished)
- 2. the story of the events of September 9th, 1942 and flight of Nubuo Fujita
- 3. map of waterfront with four possible locations for project (very open to other ideas)
- 4. information sheet on E Clampus Vitus and Umpqua Joe Chapter 1859

Gary, this presentation is a limited introduction to an I-25 Japanese Submarine monument. Please feel free to contact me at your convenience. I am more than willing to come to Brookings to meet with you.

Sincerely appreciate your time with our proposal for placing a historical marker.

Kenneth (Ken) Kudrna

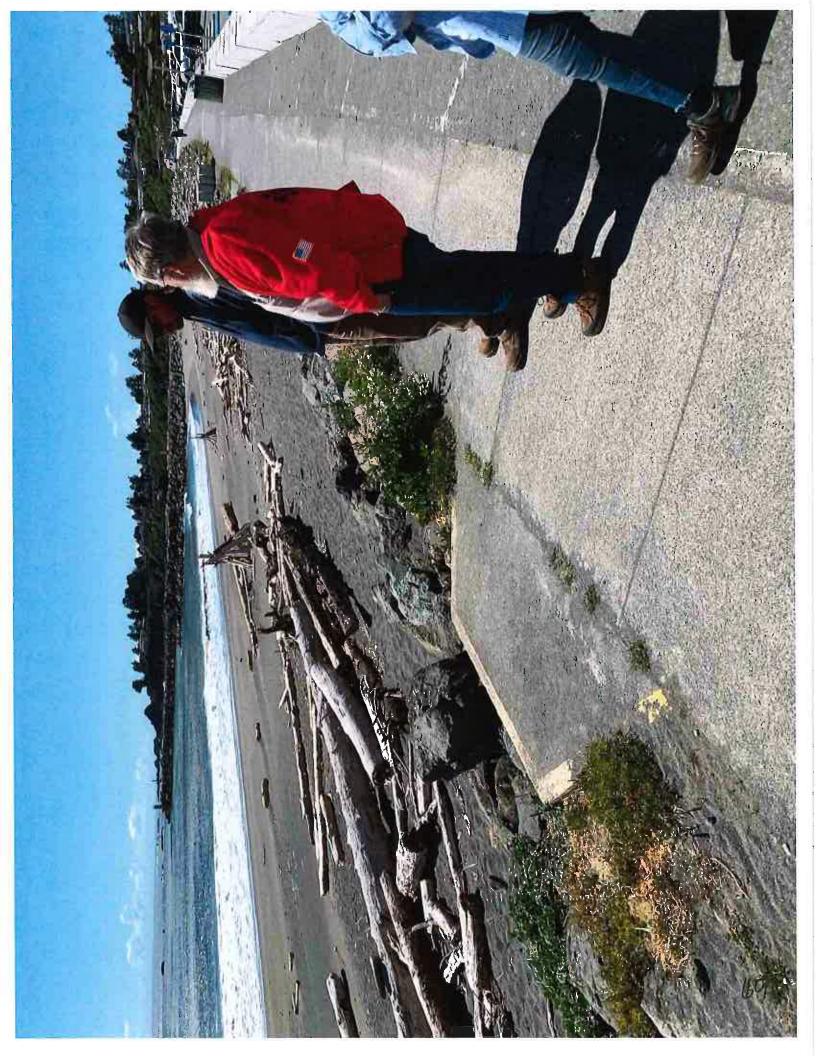
P.O. Box 598

Wilderville, Oregon 97543

541-218-4848

rdt@usfastnet.net

P.S. Plaque booklet is hard to replace. Once finished, please place in pre-stamped envelope and return to me... Thank you, Ken





Topsy Trail Klamath River Mile Post 45 on Hwy. 66



Kerbyville Museum in Kerby, Oregon



Perkinsville Ferry Crossing Between 6th & 7th Streets on Rogue River in Grants Pass, Oregon

Google Maps



Imagery @2021 Maxar Technologies, State of Oregon, USDA Farm Service Agency, Map data @2021 200 ft

Possible Monument Locations:

(walkway between beach and Beachfront R.V. Park)

- 1. South end of walkway... No parking area blocked by posts...
- 1 & 1/2. Next to # 1. Opening in walkway with existing block of cement that could be replaced with monument still blocking cars from access to the beach...
- 2. Several breaks in parking barrier with slabs of concrete. These could be reinforced and monument placed at one of these points...
- 3. North end of park near the jetty is not developed, but visitors must pass by this area to exit the view point and park. A historical marker sign could be placed directing folks to the monument. The monument can be moved, so with future development it could be placed where needed...

1. South end of walkway... No parking area blocked by posts...



This area of the parking lot, south end of walkway, already has structures preventing traffic and not in use... The monument would come to attention of visitors to the beach. Once safely parked, easy access for viewing.

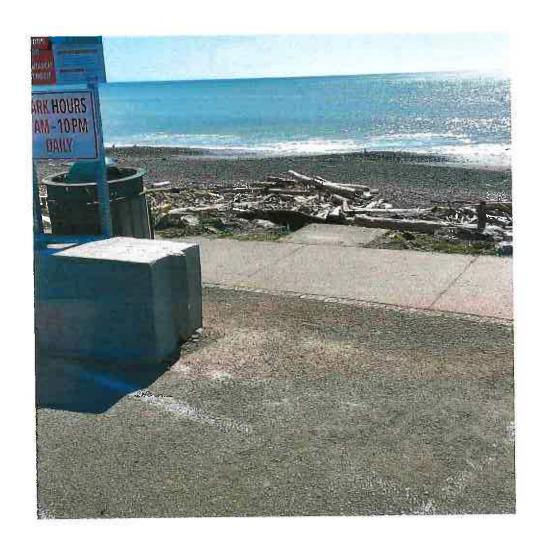
Also, by the walkway to the beach, people walking from campsites, the restaurant or the hotel enroute would pass directly by the plaque...

1 & ½. Next to # 1. Opening in walkway with existing block of cement that could be replaced with monument - still blocking cars from access to the beach...



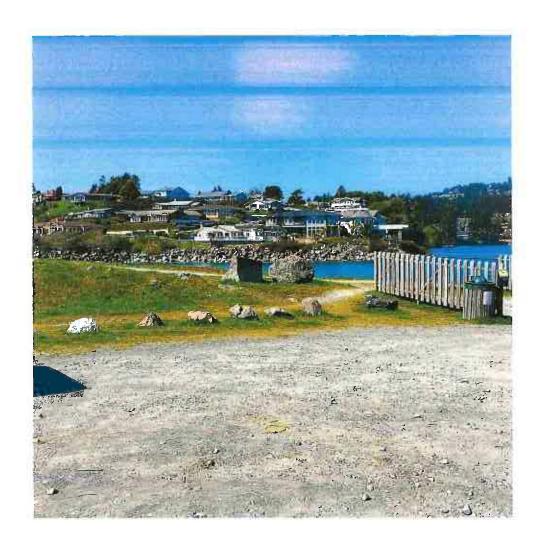
Next to the handicapped parking area is an opening in the cement guard preventing automobiles driving onto the beach. A cement barrier has been constructed on the beach side of the walkway. Ideal location for the monument. The cement monument would replace the existing barrier and also prevent cars driving thru the opening! Also, easy access for handicapped individuals.

2. Several breaks in parking barrier with slabs of concrete. These could be reinforced and monument placed at one of these points.



Along the walkway are a few breaks in the cement barriers with small slabs of concrete. Again, ideal location to place monument. Assume, to maintain the weight of the monument, a hole would need to be placed here and a larger and deeper base constructed... Clampers would do all the work and provide material.

3. North end of park near the jetty is not developed, but visitors must pass by this area to exit the view point and park. A historical marker sign could be placed directing folks to the monument. The monument can be moved, so with future development it could be placed where needed...



Extreme amount of unused/not developed land here. Assume, in the future, it may become a more active area for visitors. As a last resort, the monument could be placed here. If needed, the monuments may be moved (possible - just finished moving another in Yreka this Spring). To provide awareness, a sign could be placed directing tourists to the plaque...

Note: 1st very rough draft of plaque for monument. Intent here is to direct attention to Fujita and his continued involvement with Brookings after the war. <u>Also important</u>, pictures will be re-created by an artist to prevent any accusations of plagiarism...

As is, both wordings are a little lengthy and will need to be revised...



Japanese I-25 Submarine and Nobuo Fujita

In an attempt to burn forests and cities, divert men and materials from the war effort, show America's vulnerability as well as in retaliation for Doolittle's raid on Tokyo, the Japanese Imperial Navy bombed an Oregon forest.

On the morning of September 9th, 1942, 35 miles to the west of this point, the Japanese submarine I-25 launched an E14Y (Glen) observation pontoon aircraft. Armed with two 168lb incinerator bombs, pilot Nobuo Fujita and

observer/gunner Shoji Okuda flew north to Cape Blanco Lighthouse (used for navigation) before turning south, dropping the bombs on Wheeler Ridge, 8 miles east of Brookings. To date, this is the only reported bombing of the continental U.S. by a enemy manned aircraft.

Crossing the shore line at Cape Blanco an Army Observer heard the plane and truckers Marvin and Dave Johnson saw it, reporting to the Coast Guard. Forest Service lookout employees Howard Gardner and Bob Larson saw the plane, reporting it at 6:24am. Later, a forest fire was spotted. Gardner and Keith Johnson found the small fire, a crater and bomb fragments. The early 1942 wet Fall prevented a catastrophic forest fire! The second bomb has never been found.

Once at the submarine, the plane was quickly disassembled and placed in the water tight hanger. On September 29th, 1942, in a second flight over the Wheeler Ridge area, 2 bombs were dropped, causing no fires and were never found. The I-25 disappeared in September 1943 off the New Hebrides coast.

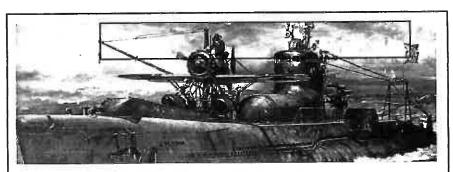
On May 26th, 1962 pilot Nobuo Fujita returned to Brookings as a guest of the Jaycees. In a ceremony, and as a sign of peace, he presented a gift of his family's Samurai Sword, today on display at City Hall. Also, in May of 1990 and on the 50th Anniversary (Sept. 9, 1992) Fujita again visited Brookings.

Appreciation to: Po

Port of Brookings Harbor

Brookings - Harbor Chamber of Commerce

Umpqua Joe Chapter 1859 of E Clampus Vitus
Dedication date: tba



Japanese I-25 Submarine

To Date: Only bombing of continental U.S. by an enemy airplane

In an attempt to burn forests and cities, divert men and materials from the war effort, show America's vulnerability as well as in retaliation for Doolittle's raid on Tokyo, the Japanese Imperial Navy bombed an Oregon forest.

On the morning of September 9th, 1942, 35 miles to the west of this point, the Japanese submarine I-25 launched an E14Y (Glen) observation pontoon aircraft. Armed with two 168lb incinerator bombs, pilot Nobuo Fujita and observer/gunner Shoji Okuda flew north to Cape Blanco Lighthouse (used for navigation) before turning south, dropping the bombs on Wheeler Ridge, 8 miles east of Brookings.

A Cape Blanco Army Observer heard the plane and contacted the Roseburg Filter Station which dispatched P-38 Fighters that mistakenly flew to Eastern Oregon. Truckers Marvin and Dave Johnson saw the plane, reporting it to the Coast Guard. They were told "you would not know what a plane looks like", then were hung up on!!!

Forest Service lookout employees Howard Gardner and Bob Larson also saw the plane, reporting it at 6:24am. Later, a forest fire was spotted, Gardner and Keith Johnson found the small fire, a crater and bomb fragments. The early 1942 wet Fall prevented a catastrophic forest fire! The second bomb has never been found.

Once at the submarine, the plane was quickly disassembled and placed in the water tight hanger. At this moment, an American A-29 Lockheed Hudson bomber flown by Captain Daugherty appeared, dropping 3 bombs. Daugherty reported they missed, but one caused a repairable leak to the radio room of the I-25 submarine.

On September 29th, 1942 in a second flight over the Wheeler Ridge area, 2 bombs were dropped, causing no fires and were never found. The I-25 disappeared in September 1943 off the New Hebrides coast.

Appreciation to: Port of Brookings Harbor
Brookings - Harbor Chamber of Commerce

Umpqua Joe Chapter 1859 of E Clampus Vitus
Dedication date: tba

I-25 Japanese Submarine Events of September 9th, 1942

In an attempt to burn forests/cities, divert men/materials from war effort, show vulnerability of Americans to war and retaliation for Tokyo raid by Doolittle, the Japanese Imperial Navy bombed an Oregon forest.

On the 15th of August 1942 the I-25 departed the home port of Yokusuka, Japan on its fourth deployment. The 356.6 foot long submarine carried 94 crew, 17 torpedoes, 1 14cm/40 deck gun, 6 168lb. incendiary bombs and 1 E 14Y pontoon plane modified to carry 2 bombs. A large water tight chamber was added to the deck to store the aircraft along with tracks and a catapult for launching the plane. The vessel's Lieutenant Commander Meiji Tagami had orders to bomb the forests east of Brookings to start large forest fires.

After several days of rough seas, calm came on Wednesday, 9th September, 1942. Early in the morning, about 35 miles directly west of Brookings, the plane was assembled, fitted with two bombs and pilot Nubuo Fujita and flight observer/gunner Shoji Okuda departed. They first flew north before turning inland at the Cape Blanco Lighthouse, used for submarine and plane bearings. The submarine submerged and headed to the landing point (42 22'00.0"N 125 12'00.0"W), approximately 35 miles off the coast of Gold Beach.

The events of the day had just began. The plane sounded like a loud "sputtering" Model A Ford and was spotted by a soldier at an aircraft observation post near Cape Blanco who contacted the Roseburg Filter Station. The station 'goofed' sending P-38 interceptor fighters to the Bend, Oregon area...

Truck driver Marvin Johnson and his son, Dave, had stopped just north of Port Orford when they heard, and then saw, the plane thru breaks in the coastal fog. Johnson said "I went and phoned from a farm house - called the Coast Guard who told me, 'You wouldn't know what a plane looks like' and hung up!"

Following orders, Fujita flew inland directly east of Brookings. He dropped the first bomb, circled and reported later that it exploded - it did. The second bomb was dropped - probably did not detonate - and has never been found. The first bomb, probably because of the low elevation it was dropped from, appeared to have landed on its side, not exploding properly, yet several phosphoreus thermite pellets (burn at 5,000 degrees Fahrenheit) ignited, starting a small fire. The fire was contained in an area of 50 ft. by 75 ft.

The plane was seen again at 6:24am by Forest Service Lookout Tower guards, Howard Gardner and Bob Larson. They thought the plane unusual. Having never seen one of this type and, as it also had pontoons, (rare to this area), they radioed Gold Beach that forwarded the message onto the Roseburg Filter Station. At 12:20pm Gardner reported a fire on Wheeler Ridge near Mt. Emily. Joined by Keith Johnson, the two men went to the site, controlled the fire and reported it was started by a bomb. If it had not been for an early wet Fall bringing cool, moist weather and coastal fog, a fire of this nature could have been tumultuous...

The plane returned to Cape Blanco arriving about 6:30am PWT. Once over water, Fujita saw two merchant vessels. Not wishing to be detected, they flew at 40 foot above the ocean to rendevous with the I-25. The course led them directly to the submarine, the plane was quickly dismantled and stored in the sub's hanger!

At the same moment the crew finished the on-deck tasks, an American A-29 Lockheed Hudson bomber flown by Captain Jean Daugherty appeared above. The crew scrambled to submerge the sub as the A-29 circled. At the time of the bomber's return, the ship was starting the dive. Daugherty dropped 3 bombs reporting later he felt he missed. He ordered the tail gunner to fire the twin 50 caliber machine guns at the sub as they passed. Much to their surprise, due to the barrels of the guns having been cleaned the night prior, yet not replaced, no shots were fired! However, one of the bombs had hit close enough to the I-25 to create a water leak into the radio room. For the next 20 days the I-25 remained submerged by day, repairing the damage at night...

page 2 of 2

On September 29th the pontoon plane was again launched and 2 more 168lb. incendiary bombs were dropped east of Brookings. No evidence of these bombs has been found to date. The sub then moved to the north and, with torpedoes, on October 4th disabled the tanker *Camden* at the mouth of the Columbia River; on October 5th sank the oil tanker *Larry Doheny* and on October 11 sank the Russian submarine L-16. The I-25 then left the Oregon coast for reassignment and re-supplying.

E Clampus Vitus Umpqua Joe Chapter 1859

E Clampus Vitus is a fraternal organization. There are currently about 50 chapters, all located in the Western States. It was started during the 1849 Gold Rush by miners, in bars, collecting gold dust to support women and children of miners that had perished. As then, today most of the members are blue collar workers.

The objectives of the organization are two fold. The first is to provide charitable assistance to those less fortunate in the community. For example, our chapter provides a scholarship each year for a local C student to attend a trade school, supplies firewood for seniors in need, adopts a family for Christmas, repairs appliances etc. Also, the group participates in the ODOT Road Clean Up Program. Our adopted section of Hwy. 199 is milepost 7 thru 9...

Our second objective is the preservation of history. We have placed hundreds of monuments throughout the Western United States (see attached photos) to identify places/people of historical significance. Also, we repair older monuments, clean historical areas and provide funding for historical projects.

Each chapter is named after a person related to the history of the area. For example, the Portland group has taken on the name of *Robert Gray* who, in 1792, discovered the Columbia River. The Eugene group is named after Abernethy, an early businessman in the Willamette Valley. Our group is *Umpqua Joe* and followed by the number, 1859, the year Oregon became a state.

Umpqua Joe was a Rogue or Takilma Indian who was instrumental in warning miners along Rogue River of a planned attack by Indians in May, 1851. His daughter, Indian Mary, was granted land on the Rogue River where Joe had a ferry business. The Takilma Tribe extended to Brookings and Gold Beach!

Our funding comes from various forms. Most of the money is raised from donations by members, our famous BBQ Oysters stand as well as hamburgers/hot dogs and beer wagon sales. The most profitable events are the July 4th fireworks stands in Cave Junction and Selma...



Thoughts related to the monument in Brookings, Oregon

Attached, or following, are pictures of other monuments we have built. The most important message is that our group is not dictatorial with regard to the verbiage, where the monument is placed or what it is mounted on. As far as the Brookings area goes, it may be best to work closely with the Port Authority, State Highways or thru the local Chamber of Commerce or Historical Association.

Lately, the verbiage has been engraved on granite slabs and glued to the mount. Of course, we prefer to use bronze plaques but, unfortunately, the metal has often been stolen and used for scrap by pinheads. If security cameras are present in a very well traveled/protected area - bronze would be the plaque of choice?

Most of the monument bases are constructed from concrete. Colored concrete may be used if left uncovered. However, most monuments are covered with river rock or native rock from the area. Boulders have also been utilized and we do have tools to cut into the face and then inlay the plaque.

Preferably, the monument would be placed near the beach by the Brookings oceanfront R.V. Park, but in reality, this is just a wish and an acceptable location needs to be researched.

portmanager@portofbrookingsharbor.com

From:

Raindance Tours <rdt@usfastnet.net>

Sent:

Friday, June 4, 2021 2:09 PM

To:

portmanager@portofbrookingsharbor.com

Subject:

I-25 monument

Rough Draft Verbiage # 2

Japanese I-25 Submarine

To Date: Only bombing of the Continental U.S. by an enemy airplane

In an attempt to divert men/materials from the war effort, show America's vulnerability and retaliation for Doolittle's raid, the Japanese bombed the Rogue River - Siskiyou National Forest.

On September 9, 1942, 35 miles to the west, the Japanese submarine I-25 launched a modified Glenn observation pontoon aircraft. With two 168lb incinerator bombs, pilot Nobuo Fujita and observer/gunner Shoji Okuda flew to Wheeler Ridge, eight miles east of Brookings, dropping the bombs.

As the plane crossed the coastline, an Army Observer and truckers Marvin and Dave Johnson reported it. At a Forest Service lookout, Gardner and Larson saw it at 6:24am. A small forest fire was spotted, extinguished and a bomb crater with fragments found! The second bomb has never been located.

Once back at the sub, the plane was disassembled and stored in the water tight hanger. At this time, an American A-29 bomber flown by Captain Daugherty appeared, dropping three bombs and causing a repairable leak to the I-25's radio room.

On Sept. 29, Fujita made a second flight, same area, no fires and bombs ever found. The I-25 disappeared in Sept. of 1943 off the New Hebrides coast.

In 1962 Fujita returned to Brookings with his family's Samurai Sword as a gift of peace. He also visited in May 1990 and again Sept. 9, 1992 - the 50th Anniversary of the flight. In Oct. 1998, his daughter returned and buried some of his ashes at the bomb site.

Appreciation to: Port of Brookings Harbor & Brookings - Harbor Chamber of Commerce

Umpqua Joe Chapter 1859 of E Clampus Vitus Dedicated: September xx, 2021

Very Rough Draft - Use This Text for Improvements

Gary,

Here is the verbiage so far - plenty of time for improvements, suggestions or changes. Now it will be 36 inches tall and 24 inches wide. Adding a picture of the sub has met hurdles - but still pursuing it. Like you, I feel a slanted table top monument, low enough to not block view of ocean, bolted to slab and made of concrete to match the existing surroundings would be best (because of the ocean, fog and salt water - to cover it with rock like most of our other monuments would lead to lime dripping on plaque/rocks and would deteriorate rapidly).

Will be in touch and do telephone with any concerns or questions.

Ken Kudrna rdt@usfastnet.net 541-218-4848

ACTION ITEM - F

DATE:

June 15, 2021

RE:

Hungry Clam Outdoor Storage Alteration

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 Hungry Clam manager provided a drawing of the plan to move storage sheds, add a platform, 4-door freezer and new wall behind the freezer with electrical outlet.

- Hungry Clam would cover all costs associated with the alteration.
- Any new building construction would require Curry County Building & Safety permitting.

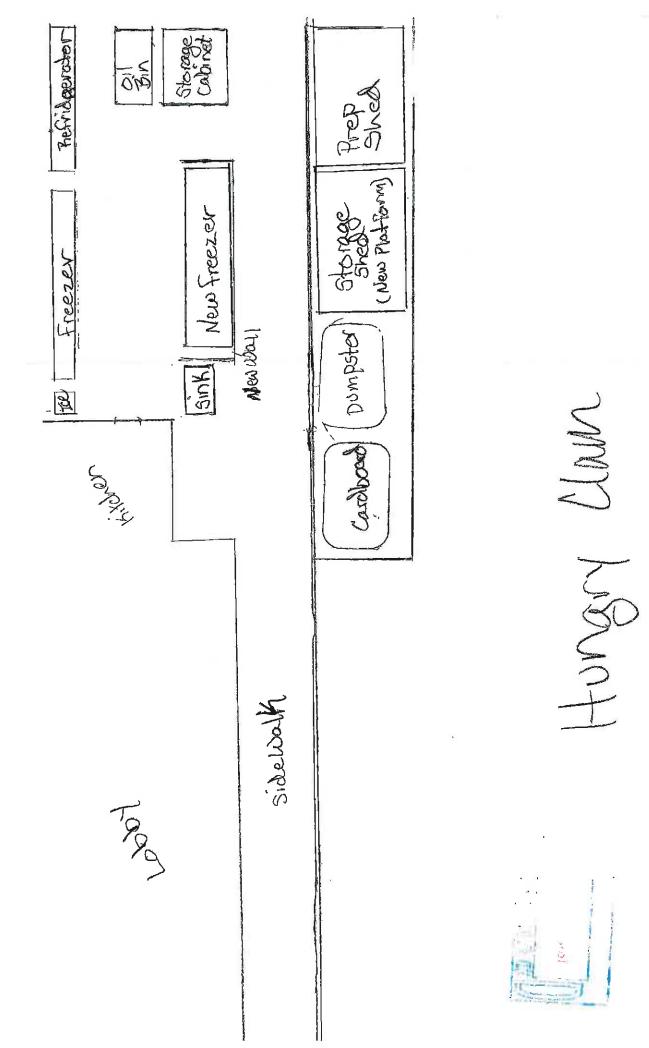
DOCUMENTS

Proposed drawing of alteration, 1 page

COMMISSIONERS ACTIONS

· Recommended Motion:

Motion to approve Hungry Clam storage alteration plan as presented. New building construction must be permitted through Curry County Building & Safety and all associated costs including permits are covered by Hungry Clam. All building permits must be provided to the Port prior to construction. Construction must be performed by a license contractor.



ACTION ITEM - G

DATE:

June 15, 2021

RE:

Crow/Clay Draft RV Park Construction Drawings

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

Board approved revising the RV Park construction plans to include:

- 1. Seven (7) new pull-thru RV sites with utilities (or as many new sites as possible);
- 2. Electrical upgrade to 30/50/110 for seven new RV sites (or as many new sites as possible);
- 3. Demolition of small restroom:
- 4. Two (2) new trash bin enclosures;
- 5. Utility upgrades including electrical upgrade to 30/50/110 and dividers on remaining front row pull-thru sites;
- 6. All sewer caps to be replaced with self-closing cap;
- 7. Realignment of Sites 78 through 103 for better access.
- To reduce construction costs, the two new trash bins enclosures were removed from these plans and instead be built by Port staff. Fence dividers would also be provided by the Port, if any. Types of dividers would need to be determined.
- Staff proposes to turn Site 22 parallel with the existing restroom building to provide space between the restroom and the site. Sites 1 through 21 would be angled.
- Estimated timeline for this project:
 - 1. June 1 to July 1 Port Review
 - 2. July 1 to mid-August Permitting (Harbor Sanitary & Curry County Planning / Building & Safety / State Electrical Engineer)
 - 3. Mid-August to October 1 Bidding and Contract Approval
 - 4. Mid-October to November 1 Start Construction
- Cost of materials have increased since our plan to upgrade the RV Park and acquiring the loan. The estimated cost of the project could reduce the amount of upgrades we have planned. Value engineering with the contractor will be important to reduce overall costs. The Port may need to supplement general funds to accomplish this project.

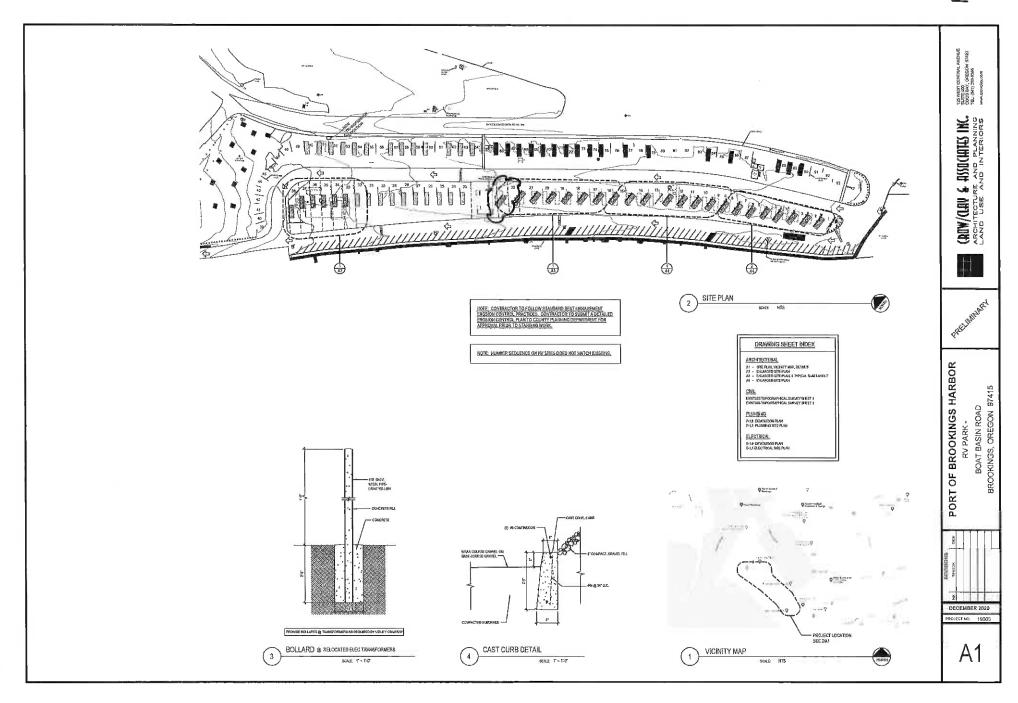
DOCUMENTS

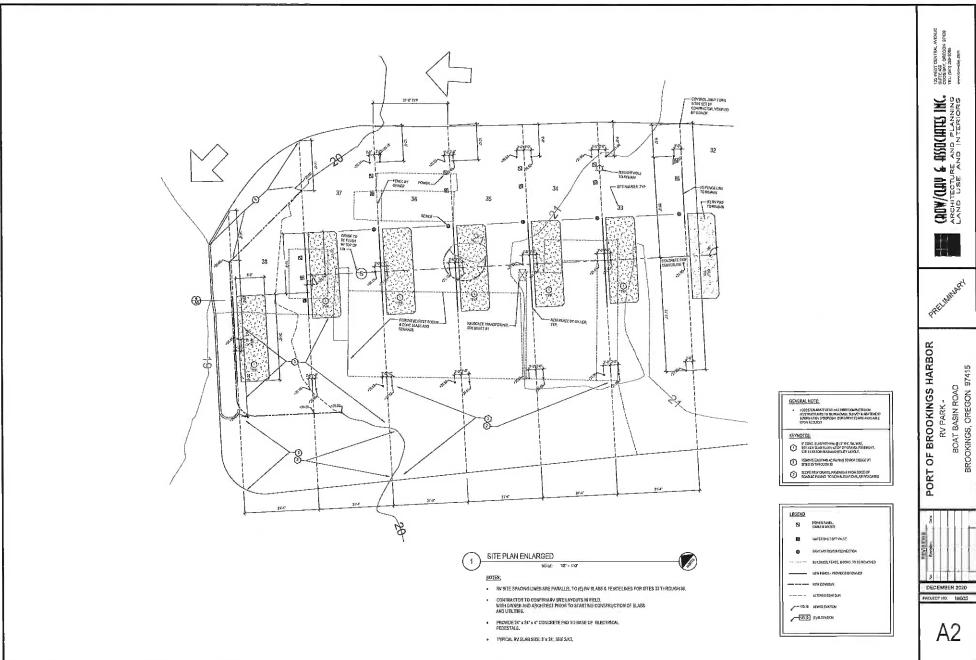
- Draft RV Park Construction Drawings, 8 pages
- Draft RV Park Construction Specifications, 103 pages
- Revised engineers estimate, 1 page

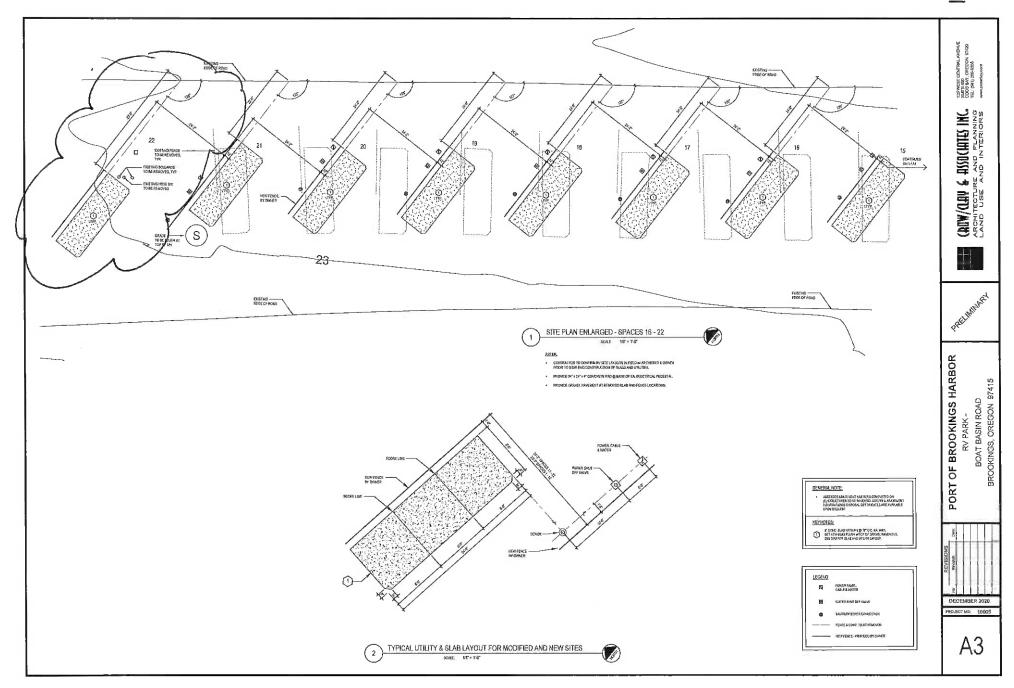
COMMISSIONERS ACTIONS

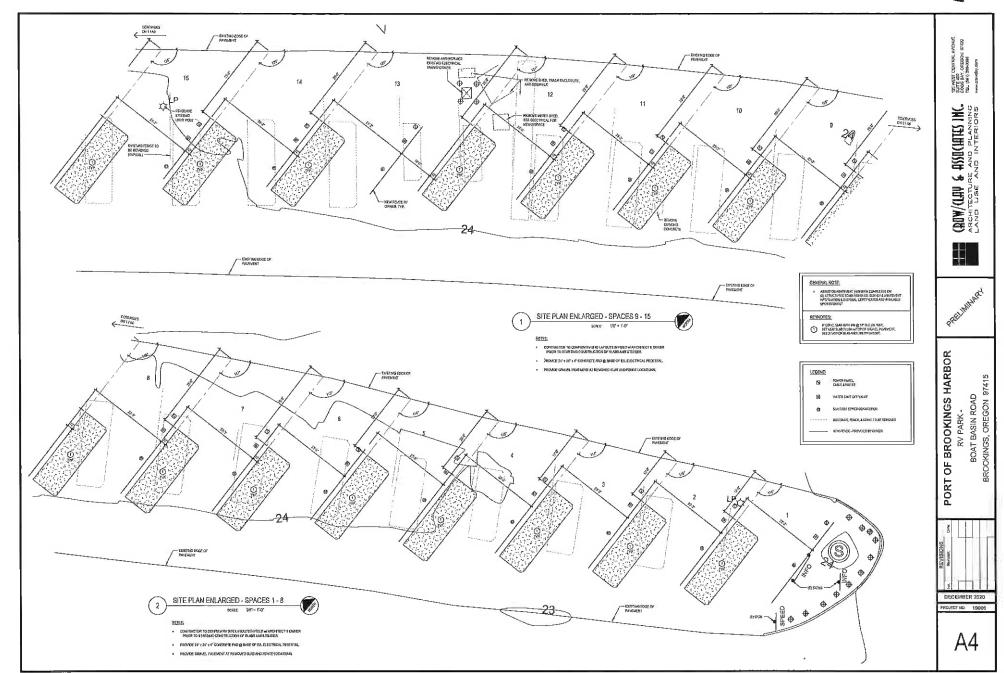
Recommended Motion:

Motion to approve draft RV Park Construction Drawings & Specifications and proceed with acquiring permits and bidding the project.





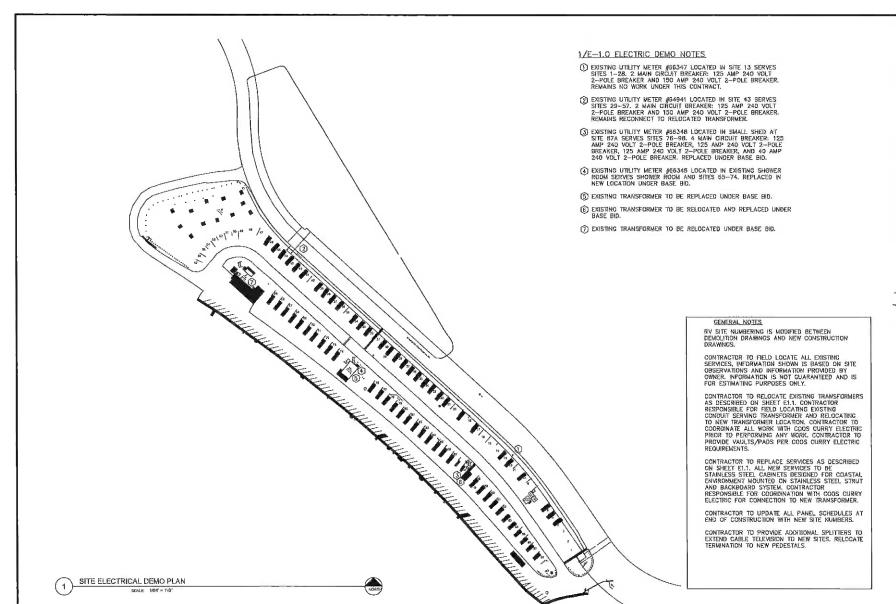




BROOKINGS, OREGON 97415 BOAT BASIN ROAD RV PARK-

PORT

SEPT 2020 иестио: 19005



BROOKINGS,

PORT

SEPT 2070

DIECT NO: 18005

Panel Name S /SIAII Vollage & Phone: 120/240-1 Panel A.LC. Reting #59-A3 Dancetotk Phase Brit SITES 17-22 250/2 SITES 6-10 SITES 11-16 SITES 1-5 11 B 12

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ALL FEEDERS SERVING RV SITE PEDESTALS TO BE 350 MCM ALUMINUM WITH 1/0 GROUNDS IN 4" CONDUIT.

METER BASES AND PANEL BOARDS:

PANEL BOARDS TO BE EATON OR APPROVED, TYPE 4X ENCLOSURE, 304 STAINLESS STEEL: WPRL42473-XN, SERVICE ENTRANCE PANEL, SURFACE MOUNTED, 250 AMP BREAKERS NEED TO SUPPORT 350 KCMIL AL.

METER BASES TO BE EATON OR APPROVED, CT RATED WITH TEST SWITCH BYPASS PROVISION, STAINLESS STEEL ENCLOSURE, SURFACE MOUNT. MEETING COOS CURRY ELECTRIC REQUIREMENTS.

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ALL FEEDERS SERVING RV SITE PEDESTALS TO BE 350 MCM ALUMINUM WITH 1/0 GROUNDS IN 4" CONDUIT.

CIRCUIT EXISTING PANEL IN SHOWER BUILDING WITH (3) #3/0 (1) #2 CU GROUND IN 3" CONDUIT. PROVIDE NEW PANEL LABELING WITH 125 AMP CIRCUIT TO EXISTING SITES 64-74 REMOVED.

1/E-1.1 ELECTRICAL NOTES

- (1) CONTRACTOR TO COORDINATE WITH COOS CURRY ELECTRIC FOR PLACEMENT OF NEW TRANSFORMER. CONTRACTOR TO FIELD LOCATE. EXISTING 4" (FIELD VERIFY) CONDUIT SERVING EXISTING TRANSFORMERS, REPOUTE CONDUIT TO NEW TRANSFORMER LOCATIONS. SEE ARCHITECTURAL PLANS FOR NEW LOCATIONS.
- (2) CONTRACTOR TO COORDINATE WITH COOS CURRY ELECTRIC FOR REPLACEMENT OF EXISTING TRANSFORMER WITH NEW 167 KVA TRANSFORMER, CONTRACTOR TO PROVIDE NEW 600 AMP 120/240 VOLT SERVICE TO SERVE 6 NEW SITES (SITES 32-38), 10 EXISTING (SITES 23-32) AND EXISTING SHOWER ROOM BUILDING, PROVIDE NEW 50 AMP PEDESTAL, HYPOWER POWERPORT RV OR APPROVED, COMPLETE WITH WEATHER BASE, DPTIONAL 3/4" HOSE BIB, POWERSNAP PANEL WITH BREAKERS, 50 AMP, 30 AMP AND 20 AMP GFCI RECEPTACLES, CAP WITH LIGHT, PROVIDE 24"x24"x4" CONCRETE PAD FOR MOUNTING. ROUTE CABLE FOR TELEVISION THROUGH PEDESTAL. TYPICAL EACH SITE (23-38), MOUNT PANEL ON STAINLESS STEEL UNISTRUT AND BACK
- (3) SITES 1-22: PROVIDE NEW 50 AMP SERVICES TO 22 SITES, PROVIDE NEW 50 AMP PEDESTAL, HYPOWER POWERPORT RY OR APPROVED, COMPLETE WITH WEATHER BASE, WITH OPTIONAL 3/4" HOSE BIB, POWERSNAP PANEL WITH BREAKERS, 50 AMP, 30 AMP AND 20 AMP GFCI RECEPTACLES, CAP WITH LIGHT. PROVIDE 24"x24"x4" CONCRETE PAD FOR MOUNTING, CONTRACTOR TO MAINTAIN CIRCUITS SERVING OTHER SERVICES, ROUTE CABLE TELEVISION THROUGH PEDESTAL. COORDINATE WITH COOS CURRY ELECTRIC FOR NEW 167 KVA TRANSFORMER.
- (4) CONTRACTOR TO COORDINATE WITH COOS CURRY ELECTRIC FOR RELOCATION OF EXISTING TRANSFORMER TO NEW LOCATION. RELOCATION FOR STEE OF OLD RESTAURANT TO BEHIND SITE 52, SEE ARCHITECTURAL PLANS. CONTRACTOR TO RECONNECT EXISTING UTILITY

GENERAL NOTES

CONTRACTOR TO VERIFY LOCATIONS OF EQUIPMENT AND DEVICES WITH ARCHITECTURAL DRAWINGS PRIOR TO ROUGH IN.

CONTRACTOR TO FIELD VERIFY CIRCUITS PRIOR TO DEMOLITION

CONTRACTOR TO PROVIDE PERMANENT, TYPE WRITTEN PANEL SCHEDULES.

CONTRACTOR TO COORDINATE ELECTRICAL REQUIREMENTS WITH PLUMBING

CONTRACTOR TO FIELD LOCATE CIRCUITS TO EXISTING POLE LIGHTS, CONTRACTOR TO MAINTAIN POWER TO EXISTING POLE LIGHTS THROUGH EXISTING OR REPLACED PANELS.

CONTRACTOR TO PROVIDE A STAINLESS STEEL STRUT AND BACKBOARD SYSTEM WITH POST EMBEDGED IN CONCRETE TO SUPPORT PANELS, METER BASES, AND OTHER ELECTRICAL COMPONENTS. CONTRACTOR TO KEPE FOUIPMENT ABOVE PLOOD LINE AND WITHIN NEC, STATE AND GOOS CURRY ELECTRICAL REQUIREMENTS

CONTRACTOR TO COORDINATE WITH COOS CURRY ELECTRIC TO REMOVE EXISTING CONTINUO DE TOUGHDINATE WITH COUS COUNT ELECTRIC (IN REMOVE ENSITING TRANSFORMERS NEXT TO EXISTING SHOWER BUILDING, SEE SHEET ELIO, COORDINATE INSTALLATION OF NEW 187KVA TRANSFORMER, WITH COOS CURRY ELECTRIC NEAR SHOWER BUILDING, CONTRACTOR TO FIELD LOCATE EXISTING 4" CONDUIT (FIELD VERIFY), ROUTE TO TRANSFORMER LOCATION, CONTRACTOR TO PROVIDE NEW METER BASE WITH 600 AMP 120/246 VOLT SINGLE PHASE PANEL AS SHOWN TO SERVE 6 NEW SITES, 10 EXISTING SITES AND EXISTING SHOWER BUILDING. PROVIDE NEW 50 AMP PEDESTALS AS CALLED OUT FOR THE 16 SITES.

CONTRACTOR TO COORDINATE RELOCATION/ REPLACEMENT OF EXISTING TRANSFORMERS WITH COOS CURRY ELECTRIC. PROVIDE VAULTIFAD AS REQUIRED BY LOCAL UTILITY. FIELD LOCATE EXISTING 4" CONDUIT AND REROUTE TO NEW TRANSFORMER LOCATION, TYPICAL OF (3).

CONTRACTOR TO COORDINATE THE REPLACEMENT OF THE EXISTING TRANSFORMER LOWING UM 10 COORDINATE THE REPLACEMENT OF THE EASTING THAT LOCATED NEAR EXISTING SITE 12, SEE SHEET E1.0 WITH COORS OURTY ELECTRIC COORDINATE INSTALLATION OF MEW 187 KV 2100/240 VOLTSINGLE PHASE TRANSFORMER, PROVIDE NEW 50 AMP PEDESTALS FOR SITES 1-22 AS CALLED OUT. TRANSPORMEN, PROVIDE NEW JAMP FEBER JALS FOR STREET FAZZA SALED UDIT.

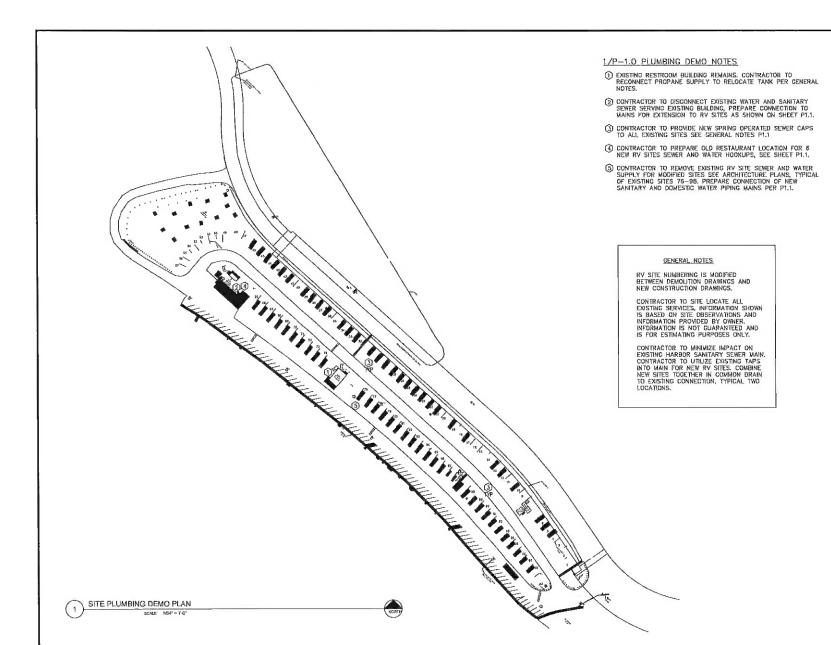
CONTRACTOR TO REMOVE GEAR FROM EXISTING ELECTRICAL SHED NEAR EXISTING SITE
12, PROVIDE NEW METER BASE WITH GOD JAMP 120/240 UCLT SINGLE PHASE PANEL AS
SHOWN TO SERVE SITES 1-22 RELOCATE TRANSPORMER AND GEAR TO NEW LOCATION PER ARCHITECTURAL PLANS.

NOTE: CONTRACTOR TO VERIFY AVAILABLE FAULT CURRENT AT TRANSFORMER WITH COOS CURRY ELECTRIC PRIOR TO OREDERING

ALL SERVICE EQUIPMENT TO BE GROUNDED PER NEC 250 WITH

SITE ELECTRICAL PLAN SCALE: 1/84" = 1'-0"

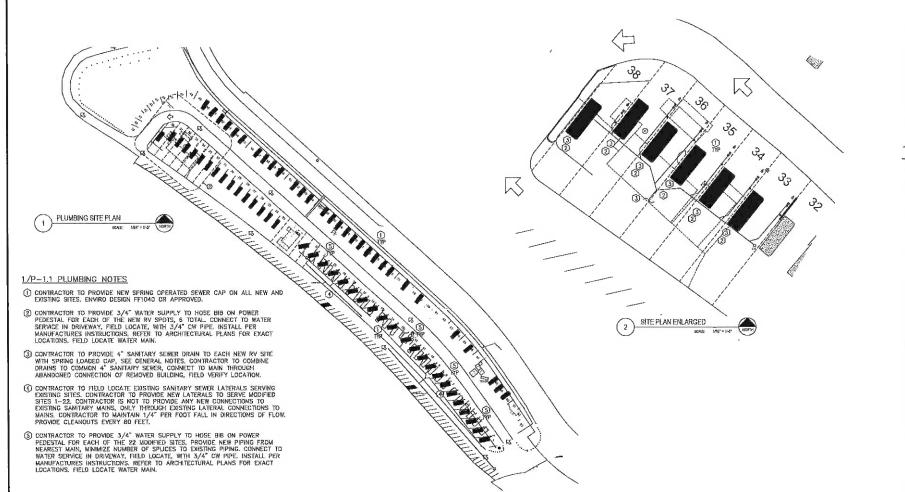
SEPT 2020



GENERAL NOTES.

PLUMBING TO BE PROVIDED AND INSTALLED BY CONTRACTOR. INSTALLATION TO MEET ALL LOCAL CODES AND MANUFACTURER'S RECOMMENDATIONS.

CONTRACTOR TO PROVIDE 4" SPRING OPERATED SEWER DRAIN CAPS, ENVIRO DESIGN FF1040 OR APPROVED, TO ALL NEW AND EXISTING SITES. INSTALL PER MANUFACTURES INSTRUCTIONS.
CONTRACTOR TO PROVIDE A TOTAL OF
13D SPRING OPERATED SEWER DRAIN CAPS, PROVIDE EXTRAS TO OWNER.



125 WEST CENTRAL A SUITE 400 CODS BAY, DREGON TEL: (641) 209-3088

(ADV/CLIV & ASSOCIATES INC. ARCHITECTURE AND PLANNING LAND USE AND INTERIORS

97415

BROOKINGS, OREGON

BROOKINGS HARBOR BOAT BASIN ROAD RV PARK -

Р

PORT ĝ.

SEPT 2020 PROJECTIVO. 19005

P1.1

CONTRACT DOCUMENTS FOR:

Beachfront RV Park Improvements Port of Brookings-Harbor 16024 Boat Basin Road

OWNER:

Port of Brookings-Harbor 16330 Lower Harbor Rd P.O. Box 848 Brookings OR 97415

ARCHITECT'S PROJECT NO. 19005

DATE: August 2021

CONTRACT DOCUMENTS FOR:

Beachfront RV Park Improvements Port of Brookings-Harbor 16024 Boat Basin Road

OWNER:

Port of Brookings-Harbor 16330 Lower Harbor Rd P.O. Box 848 Brookings OR 97415

MICHAEL R. CROW

ARCHITECT:

Crow/Clay & Associates Inc. Architecture and Planning 125 W. Central Avenue, Suite 400 Coos Bay OR 97420 Telephone: (541) 269-9388

ARCHITECT'S PROJECT NO. 19005

DATE: August 2021

PROJECT NO. 19005

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DIVISION 9 – FINISHES - NOT USED	
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DIVISION 12 – FURNISHINGS – NOT USED	
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END OF SECTION

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INVITATION TO BID

Notice is hereby given that sealed bids are invited in single contract proposal for upgrades at the Port of Brookings-Harbor Beachfront RV Park. Work consists of demolition of concrete slabs, earthwork, concrete, plumbing and electrical.

Bids must be in writing and delivered to the office of Crow/Clay & Associates Inc., Architecture and Planning; 125 W. Central Avenue, Suite 400; Coos Bay, Oregon 97420. Bids will be accepted until 2:00 PM, Thursday, September 2, 2021. Bids will be opened and read in a public meeting at the office of Crow/Clay & Associates Inc., scheduled for 2:05 PM. Thursday, September 2, 2021. Bids received after 2:00 PM will not be received or considered. After opening, the bids will be available for public inspection.

Construction Documents may be examined at the office of the Architect: Crow/Clay & Associates Inc., Architecture and Planning; 125 W. Central Avenue, Suite 400; Coos Bay, OR 97420; (541) 269-9388; and at the following locations: Port website: www.portofbrookingsharbor.com; Premier Builders Exchange, Bend; Contractors Plan Center, Clackamas; Daily Journal of Commerce; Dodge Data & Analytics, Portland; Douglas County Plan Center, Roseburg; Eugene Builders Exchange, Eugene; Klamath Falls Builders Exchange, Klamath Falls; Medford Builders Exchange, Medford; Salem Contractors Exchange, Salem; and ConstructConnect, Eugene.

Prime bidders may obtain one set of bidding documents at the Architect's office upon deposit of \$50.00. Non-bidders' deposits will <u>not</u> be refunded. Additional sets and partial sets may be purchased from the Architect for the cost of reproduction. Online Documents: Free online document access will be permitted to all Bidders and Suppliers who contact and register with the Architect's office. All Bidders and Suppliers that receive documents from Architect's office will be added to Plan Holder's list.

Pre-Bid Conference to be held at 10:00 AM, Tuesday, August 24, 2021, at the job site, 16024 Boat Basin Road, Brookings, Oregon. Meet at the Park Office. The Pre-Bid Conference is **not** mandatory.

No bid will be considered unless accompanied by bid security in the form of a Cashier's Check issued in favor of the Owner or a bid bond issued by a bonding company acceptable to the Owner. Bid security must be for 10% of amount of the bid and guarantee bids for a period of thirty (30) days after bid opening.

The provisions of ORS 279c.800 to 279c.870 relative to prevailing wage rates shall be complied by the successful bidder and all subcontractors, and appropriate certificates indicating compliance will be required.

Within two hours of the bid opening, all bidders to be considered as responsive, shall submit at the above address, a form, disclosing the names, addresses, Construction Contractor's Board numbers, if applicable, of all first-tier subcontractors whose contract value for labor or labor and material exceeds 5% of the total project bid or \$15,000, whichever is greater.

The Port of Brookings-Harbor may reject any bid not in compliance with all prescribed public bidding procedures and requirements and may reject for good cause any or all bids upon a finding by the Port that it is in the public interest to do so. The Port reserves the right to waive minor irregularities in Bid Form upon a finding by the Port that it is in the public interest to do so.

Bid Forms and Subcontractors information will be accepted via hand delivery, mail or email.

Mr. Gary Dehlinger

PROJECT NO. 19005

Publish Dates:

Daily Journal of Commerce

Friday, August 6, 2021

Curry Coastal Pilot

Friday, August 6, 2021 Friday, August 13, 2021 Friday, August 20, 2021

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INSTRUCTIONS TO BIDDERS

- 1. The Invitation to Bid bound herein shall be considered a part of these Instructions to Bidders as fully as if herein repeated.
- 2. Examination of Site and Documents:

Before submitting a proposal, the Bidder shall:

- a. Carefully examine the drawings and specifications.
- b. Visit the site of the work and fully inform himself of existing conditions and limitations.
- Include in his bid sums, sufficient funds to cover all items required by the Contract Documents, relying entirely upon his own examination in making his proposal.

Documents.

One (1) copy of the construction documents may be obtained by prime Bidders upon receipt of cash or check in the amount of \$50.00 made payable to the Architect. Deposit made upon procurement of drawings will be refunded upon the return thereof in good condition by actual Bidders within ten (10) days after the opening of the bids. Non-Bidders' deposits will <u>not</u> be refunded. Deposits retained will cover cost of printing.

Individual sheets and specification pages may be purchased:

Drawings - \$2.00 per sheet for the first 10 sheets, \$1.00 per sheet thereafter Specifications - \$0.25 per page (8½" x 11")

Online Documents: Free online document access will be permitted to all Bidders and Suppliers who contact and register with the Architect's office.

All Bidders and Suppliers that receive documents from Architect's office will be added to Plan Holder's list.

Discrepancies and Ambiguities.

Discrepancies between drawings and specifications, omissions, doubt as to meaning, and other questions should be brought to the attention of the Architect not less than six (6) days prior to bid time, and they will be answered by addendum addressed to all Bidders. Questions received less than six (6) days before bids close cannot be answered by addendum.

All addenda issued during time of bidding will be incorporated into the contract. Neither the Owner nor the Architect will be responsible for oral interpretations. The Architect shall make all decisions regarding discrepancies between drawings and specifications, based upon whichever of the contract documents represents his original intent.

5. Substitutions:

No substitutions will be considered prior to Bid Date unless written request for approval has been received by the Architect at least seven (7) days prior to the date for receipt of Bids. Each

PROJECT NO. 19005

such request shall include the name of the manufacturer, material or equipment for which it is to be substituted and a complete description of the proposed substitute; including drawings, cuts, performance and test data and any other information necessary for an evaluation. A statement setting forth any changes in other materials, equipment or other work that incorporation of the substitute would require shall be included. The burden of proof of the merit of the proposed substitute is upon the proposer. The Architect's decision of approval or disapproval of a proposed substitution shall be final. See Section 01300 'Submittals' for submittal requirements.

6. Preparation of Bids

Bids shall be made in ink upon the form provided. It shall not contain any recapitulation of the work to be done. All the blank spaces in the form shall be fully filled. Numbers shall be stated both in writing and in figures, and it shall be understood that, in the event of a conflict between lettered quotations and numerical quotations, lettered quotations shall govern. The completed form shall be without interlineation, alteration or erasures. Oral, telephonic or telegraphic bids or modification of bids cannot be considered.

7. Bid Security

- a. As a security that if awarded the contract the Bidder will execute same and furnish the required performance bond, each bid must be accompanied by a bid security in the form of a cashier's check, certified check or bid bond issued by a bonding company acceptable to the Owner in an amount equal to 10% of total bid, made payable to the Owner.
- b. The successful Bidder's bid security will be retained until they have provided the required insurance certification, performance/payment and materials bonds and executed the Contract. The Owner reserves the right to hold the bid security of the next two lowest Bidders until the successful Bidder has entered into a satisfactory contract, or for a period of thirty days, whichever is the shorter time. Bid bonds of other Bidders will be returned as soon as practical after bids are opened.
- c. Should the successful Bidder fail to enter into a contract and furnish bond within ten days after his proposal has been accepted, the bid guarantee shall be forfeited as liquidated damages.

8. Submission of Bids

 Bids and bid security shall be enclosed in an opaque, sealed envelope, addressed and marked as follows:

Construction Bid for (Name and Address of Bidder)

- b. It is the responsibility of Bidder to see that his bid is received at or prior to the time set for the bid opening.
- c. Each bid must be signed in longhand by the Bidder with his usual signature. Bids by partnerships must be signed with the partnership name of one of the partners, followed by the signature and designation of the partner signing. Bids by corporation followed by the name of the Secretary, or other person authorized to bind it in the matter. The name of each person shall be typed or printed below the signature.

. PROJECT NO. 19005

d. First Tier Sub-Contractor Disclosure Forms. Disclosure forms must be submitted in a sealed, opaque, manilla envelope, separate from the envelope that contains the bid, and plainly marked as "Disclosure Form for the Port of Brookings-Harbor Beachfront RV Park Improvements". If the manilla envelope containing the disclosure form is sent in the same mailing envelope that contains the (separate) manilla envelope containing the bid, then the mailing envelope with the two manilla envelopes contained therein shall clearly state on the front, "Sealed bid and separate sealed disclosure form enclosed."

9. Withdrawal or Modification of Bid

No Bidder may withdraw or modify his bid after the hour set for the bid opening until after the lapse of thirty (30) days from the bid opening.

10. Award of Contract

- a. The Owner intends to award a construction contract to the responsible Bidder who complies in full with the bidding documents and submits the lowest bid, provided such action is in the Owner's best interest and provided the Owner holds sufficient funds available to allow an award.
- b. The Owner reserves the right to waive irregularities and informalities in any bid and to reject any or all bids.
- c. Identity of the successful Bidder may not be determined at the time of opening of the bids. The Owner reserves the right to obtain opinion of the counsel and the Architect on the legality and sufficiency of all bids.
- d. Protest of Awards. The offerors shall have the right to protest the proposed or actual award per OAR 137-049-0450 as modified to three (3) calendar days from the receipt of the notification of Intent to Award or Notification of Award.

11. Execution of Contract

- a. After notification in writing of the Owner's intent to award a contract, the successful Bidder shall enter into an agreement with the Owner according to the "Standard Form of Agreement Between Owner and Contractor", A.l.A. Document #A101, 2017 edition, as prepared by the American Institute of Architects. Copies of this document are available and may be examined or purchased at the office of the Architect.
- b. Pursuant to ORS 279C.505(2), the contract shall contain a condition that the contractor shall demonstrate that an employee drug testing program is in place.

12. Prevailing Wage Rates

The project is subject to Bureau of Labor and Industry (BOLI) Prevailing Wage Rates relative to minimum wages. BOLI rates and other requirements shall be complied with by the successful Bidder and all Sub-Contractors and appropriate certificates will be required. Current wage rates can be found at http://www.oregon.gov.BOLI/WHD/PWR/pwr_db2.shtml.

13. Performance and Labor and Materials Bonds

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- The successful Contractor shall, with submission of his executed contract, furnish a
 performance bond and labor and material payment bond in full amount and extent of
 the contract.
- b. Bond written by a company licensed in the State of Oregon and satisfactory to the Owner. Bond form to comply with the laws of the State of Oregon and as approved by the Owner.
- c. Should successful Bidder fail to enter into a contract and furnish bond within ten (10) days after his proposal has been accepted, the Contract shall be considered null and void and the bid guarantee shall be forfeited as liquidated damages.

14. Submission of Post-Bid Information

The selected Bidder shall within seven (7) days of notification of selection submit the following:

- A statement of costs for each major item of work included in the bid.
- b. A designation of the work to be performed by the Bidder with his own forces.
- c. A list of names of the subcontractors proposed for the principal portions of the work. The Bidder will be required to establish to the satisfaction of the Architect and Owner, the reliability and responsibility of the proposed subcontractors to furnish and perform the work described in the section of specifications pertaining to such. The Architect will notify the Bidder in writing if either the Owner or the Architect, after due investigation, has a reasonable and substantial objection to any person or organization on such list. If Owner or Architect refuses in writing to accept such person or organization, the Bidder shall submit the next low subcontractor bid for the Owner's and Architect's approval. The bid would be revised by a Change Order to reflect the change in cost.

15. Qualifications of Bidder

The Owner may make such investigations as he deems necessary to determine the ability of the Bidder to perform the work, and the Bidder shall furnish to the Owner all such information and data for this purpose as the Owner may request. The Owner reserves the right to reject any bid if the evidence submitted by, or investigation of, such Bidder fails to satisfy the Owner that such Bidder is properly qualified to carry out the obligations of the contract and to complete the work contemplated therein. Conditional bids will not be accepted. No bid for a construction contract shall be received or considered by the Owner unless the Bidder is registered with the construction Contractors Board as required by ORS 701.035 to 701.055.

16. Time of Completion and Liquidated Damages

The Bidder must agree to fully complete the project within the time(s) specified on the Bid Form. Bidder must agree also to pay as liquidated damages, the sum of two hundred dollars (\$200.00) for each consecutive calendar day thereafter as hereinafter provided in the General Conditions. Bidder agrees that the liquidated damages provision in this Contract have been considered by Bidder in establishing the amount of its bid and, as such, is part of the negotiations of this Contract. Bidder further agrees that the amount of liquidated damages is a reasonable forecast of just compensation for the harm caused by any breach and that this harm

INSTRUCTIONS TO BIDDERS PAGE 4 135

PROJECT NO. 19005

is one which is impossible or very difficult to accurately estimate. Bidder further agrees that the damages stated herein are not a penalty.

17. Conditions of Work

Each Bidder must inform himself fully of the conditions relating to the construction of the project and the employment of labor thereon. Failure to do so will not relieve a successful Bidder of his obligation to furnish all material and labor necessary to carry out the provision of his contract. Insofar as possible, the Contractor, in carrying out his work, must employ such methods or means as will not cause any interruption or of interference with the work of any other Contractor or interfere with the ongoing operations of the RV Park.

18. Addenda and Interpretations

No interpretation of the meaning of the plans, specifications or other pre-bid documents will be made to any Bidder orally.

Every request for such interpretation should be in writing and addressed to the Architect at Crow/Clay & Associates Inc., 125 W. Central Avenue, Suite 400, Coos Bay, Oregon 97420, and to be given consideration must be received at least six (6) days prior to the date fixed for the opening of bids. Any and all such interpretations and supplemental instructions will be in the form of written addenda to the specifications which, if issued, will be mailed by certified mail with return receipt requested to all prospective Bidders (at the respective addresses furnished for such purposes), not later than three (3) days prior to the date fixed for the opening of bids. Failure of any Bidder to receive any such addendum or interpretation shall not relieve such Bidder from any obligation under his bid as submitted. All addenda so issued shall become part of the contract documents.

19. Notice of Special Conditions

Attention is particularly called to those parts of the Contract Documents and Specifications which deal with the following:

- a. Inspection and testing of materials.
- Insurance requirements.
- c. Wage Rates

20. Laws and Regulations

The Bidder's attention is directed to the fact that all applicable state laws, municipal ordinances and the rules and regulations of all authorities having jurisdiction over Construction of the Project shall apply to the Contract throughout, and they will be deemed to be included in the contract the same as though herein written out in full.

21. Email Bids

An 'Email Offer', as used in this Solicitation Document, means an Offer, modification
of an Offer, or withdrawal of an Offer that is transmitted to and received by the
Contracting Agency via email.

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- b. Offerors may submit Email Offers in response to this Solicitation Document. The entire response must arrive at the place and by the time specified in this Solicitation Document.
- c. The Contracting Agency reserves the right to Award the Contract solely on the basis of the Email Offer. However, upon the Contracting Agency's request the apparent successful Offeror shall promptly submit its complete original Signed Offer.
- d. Contracting Agency's receiving email is:

coosbay@crowclay.com

- e. The Contracting Agency is not responsible for any failure attributable to the transmission or receipt of the email Offer including, but not limited to the following:
 - 1. Receipt of garbled or incomplete documents;
 - 2. Availability or condition of the receiving email computer;
 - 3. Incompatibility between the sending and receiving computers or programs,
 - 4. Delay in transmission or receipt of documents;
 - 5. Failure of the Offeror to properly identify the Offer documents;
 - 6. Illegibility of Offer documents; and
 - 7. Security and confidentiality of data.
- 22. Facsimile bids will not be accepted.

Stat. Auth.: ORS 279A.065

Stats. Implemented: ORS 279C.365

END OF SECTION

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INSTRUCTIONS FOR FIRST-TIER SUBCONTRACTOR DISCLOSURE (Reference OAR 137-049-0360)

Bidders are required to disclose information about certain first-tier subcontractors when the contract value for a Public Improvement is greater than \$100,000 (see ORS 279C.370). Specifically, when the contract amount of a first-tier subcontractor furnishing labor or materials is greater than or equal to: (i) 5% of the project bid, but at least \$15,000, or (ii) \$350,000 regardless of the percentage, the bidder must disclose the following information about that subcontract either in its bid submission, or within two hours after bid closing:

- a. The subcontractor's name,
- b. The category of work that the subcontractor would be performing, and
- The dollar value of the subcontract.

If the bidder will not be using any subcontractors that are subject to the above disclosure requirements, the bidder is required to indicate "NONE" on the accompanying form.

THE AGENCY MUST REJECT A BID IF THE BIDDER FAILS TO SUBMIT THE DISCLOSURE FORM WITH THIS INFORMATION BY THE STATED DEADLINE (see OAR 137-049-0360).

- 1) **Submission**. A Bidder shall submit the disclosure form required by this rule either in its Bid submission, or within two (2) working hours after Bid Closing in the manner specified by the Invitation to Bid.
- 2) **Responsiveness**. Compliance with the disclosure and submittal requirements of ORS 279C.370 and (4), and Oregon Administrative Rule 137-049-0360(5) is a matter of Responsiveness. Bids which are submitted by Bid Closing, but for which the disclosure submittal has not been made by the specified deadline, are not Responsive and shall not be considered for Contract award.
- 3) Agency Role. Agencies shall obtain, and make available for public inspection, the disclosure forms required by ORS 279C.370 and OAR 137-049-0360(3). Agencies shall also provide copies of disclosure forms to the Bureau of Labor and Industries as required by ORS 279C.800 to 279C.870. Agencies are not required to determine the accuracy or completeness of the information provided on disclosure forms.
- 4) **Substitution**. Substitution of affected first-tier subcontractors shall be made only in accordance with ORS 279C.585. Agencies shall accept written submissions filed under that statute as public records. Aside from issues involving inadvertent clerical error under ORS 279C.585 (5), Agencies do not have a statutory role or duty to review, approve, or resolve disputes concerning such substitutions. See ORS 279C.590 regarding complaints to the Construction Contractors Board on improper substitution.
- 5) **Effective Date**. The amendments to this temporary rule shall apply to Public Improvement Contracts first advertised on or after March 1, 2005.

Stat. Auth.: ORS 279C.370

Stats. Implemented: ORS 279C.580 to 279C.590

FIRST-TIER SUBCONTRACTOR DISCLOSURE FORM

(OAR 137-049-0360)

Bids which are submitted by Bid Closing, but for which a required disclosure submittal has not been made by the specified Disclosure Deadline, are not responsive and shall not be considered for Contract award

AGENCY SUPPLIED INFORMATION:

PROJECT NAME: Port of Brookings-Harbor Beachfront RV Park Improvements

BID CLOSING: Date: September 2, 2021 Time: 2:00 PM

REQUIRED DISCLOSURE DEADLINE: Date: September 2, 2021 Time: 4:00 PM

Deliver Form To (Agency): Crow/Clay & Associates Inc. Designated Recipient (Person): Mr. Michael Crow

Phone # (541) 269-9388

Agency's Address: 125 West Central Avenue, Suite 400

Coos Bay OR 97420

INSTRUCTIONS:

The contracting agency will insert "N/A" above if the contract value is not anticipated to exceed \$100,000. Otherwise this form must be submitted either with the bid or within two (2) working hours after the advertised bid closing date and time; but no later than the DISCLOSURE DEADLINE stated above.

Unless otherwise stated in the solicitation, this document shall not be submitted by facsimile. It is the responsibility of bidders to submit this disclosure form and any additional sheets, with the bid number and project name clearly marked, at the location indicated by the specified disclosure deadline. See 'Instructions to Bidders'.

List below the Name, Category of Work and Dollar Value for each first-tier subcontractor that would be furnishing labor, or labor and material, for which disclosure is required. Enter the word "NONE" if there are no first-tier subcontractors subject to disclosure. ATTACH ADDITIONAL SHEETS IF NECESSARY.

BIDDER DISCLOSURE:

	SUBCONTRACTOR NAME	CATEGORY OF WORK	DOLLAR VALUE
1			
2 3			
4 5 6			
The a	bove listed first-tier subcontractor(Value equal to or greater than:	(s) are providing labor, or labor a	nd material, with a Dolla
a)	5% of the total Contract Price, b \$15,000 do not list the subcontr	out at least \$15,000. [If the Dollar actor above.]	r Value is less than
b)	•••	centage of the total Contract Price	э.
Form	Submitted By (Bidder Name):		
Conta	oct Name:	Phone #:	

PROJECT NO. 19005

BID FORM

Bid: Port of Brookings-Harbor Beachfront RV Park Improvements

To: Port of Brookings-Harbor

Date: September 2, 2021

Time: CLOSING: 2:00 PM

OPENING: 2:05 PM

The undersigned bidder declares that he has carefully examined the drawings and specifications, that he has made an examination of the site of the project and has made such investigations necessary to determine the character of material and the conditions to be encountered. The undersigned hereby proposes to furnish all material and labor and perform all work to complete the above referenced project in accordance with drawings and specification as prepared by the firm of:

Crow/Clay & Associates Inc. Architecture and Planning 125 W. Central Avenue, Suite 400 Coos Bay, Oregon 97420 (541) 269-9388

and to be bound by the following documents:

Invitation to Bid Instructions to Bidders Bid Form Instructions for First Tier Subcontractor General Conditions
Supplementary General Conditions
Specifications and Drawings
Addenda (if any)

Basic Bid

		dollars
and	cents (\$).
Completion time:		calendar days.

It is further agreed that unless extended in accordance with "The General Conditions of the Contract for Construction" that I, the undersigned, will pay as liquidated damages to the Owner for any delay beyond the completion day named above the sum of Two Hundred Dollars (\$200.00) per calendar day for each day required beyond that project's completion date.

The undersigned also agrees that he will commence work within ten (10) days of execution of contract and that he will order all materials and equipment under contract within thirty (30) days of execution thereof. The Contractor will guarantee all bids for a period of thirty (30) days. The undersigned agrees that if the undersigned fails to execute a satisfactory contract within ten (10) days of being notified that the project has been awarded to them, then this proposal shall be null and void and the enclosed bid security shall be forfeited.

The undersigned acknowledges receipt of Addendum Numbers:

1 2 3 4 (Circle the number of each Addendum received).

PROJECT NO. 19005

The name of the bidder who is submitting this proposal is:
FIRM NAME:
ADDRESS:
LICENSED TO DO BUSINESS IN OREGON?
BY:
Authorized Signature
NAME/TITLE
Please Print or Type
TELEPHONE: DATE:
CONSTRUCTION CONTRACTOR'S BOARD REGISTRATION NUMBER:
WORKMEN'S COMPENSATION INSURANCE COMPANY:
WORKMEN'S COMPENSATION POLICY/BINDER NUMBER:
RESIDENT BIDDER (CIRCLE ONE) YES NO

END OF BID FORM

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PROJECT NO. 19005

CONTRACT FORMS

AGREEMENT Owner/Contractor Agreement: A.I.A. A101, 2017 edition.

PERFORMANCE AND PAYMENT BONDS

As approved by Owner in compliance with the laws of the State of Oregon.

PROJECT FORMS

- 01. Certificate of Insurance.
- 02. Application and Certification for Payment. A.I.A. G702, G703.
- 03. Architect's Supplemental Instruction. Supplied by Architect.
- 04. Request for Information. Supplied by Architect. See following pages.
- 05. Proposal Request. Supplied by Architect. See following pages.
- 06. Change Order. Supplied by Architect. See following pages.
- 07. Construction Change Directive. A.I.A. G714, 2017.
- 08. Certificate of Substantial Completion. A.I.A. G704, 2010.
- Contractor's Affidavit of Payment of Debts and Claims. A.I.A. G706, 1994.
- 10. Contractor's Affidavit of Release of Liens. A.I.A. G706A, 1994.
- 11. Consent of Surety Company to Final Payment. A.I.A. G707, 1994.

CONTRACT FORMS 142

REQUEST FOR INFORMATION

Project:	RFI Number:						
Project No.:							
Regarding:							
References:	(List specific Contract Documents researched when seeking the information being requested)						
Spec. No.:	Dwg. No.:						
Request:	(Provide complete description of request with document references and sketches or photos if necessary, and present status of work)						
Requester's R	decommended Solution: (If RFI concerns a site or construction condition, provide a recommended solution, including cost & schedule considerations)						
Subcontractor							
Ву:	Date:						
Response:							
From: Cr	row/Clay & Associates Inc.						
Ву:	Date:						



PROPOSAL REQUEST

.......

PROPOSAL REQUEST NUMBE	R: DATE:	JOB NUMBER:
PROJECT:		
CONTRACTOR:		
	tract price and completion date material or start any work until	e, if any, for the change of the Work approval is received.
CONTRACTOR REPLY:		
I agree to change the work as described above for the price indicated. I have attached an itemized breakdown of the cost changes. This Proposal is valid for	calendar days from this date.	Change in Contract price: (Deduct)(Add) \$ Change in completion date: calendar days.
CONTRACTOR SIGNATURE		DATE:
APPROVED BY ARCHITECT		DATE:
APPROVED BY OWNER		DATE:
CANCELED		DATE:



CHANGE ORDER

CHANGE ORDER NUMBER:		JOB NUMBER:	
DATE OF ISSUE:		CONTRACT DATE:	
CONTRACTOR:			
PROJECT:			
This Change Order supersedes it. The Contract is changed as for		ts, correspondence, etc., precedin	ıg
The original Contract Sum was: Net Change by previously authorized (\$ \$	
The Contract Sum prior to this Change The Contract Sum will be (increased)(or The new Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum including this Contract Sum prior to this Change The Contract Sum will be (increased)(or Sum including this Contract Sum includ	decreased)(unchanged) by this Char	nge Order in the amount of \$\$	
The Contract Time will be (increased)(,	
The date of Substantial Completion as	of the date of this Change Order the	erefore is (unchanged)(changed) to	
ARCHITECT	OWNER	CONTRACTOR	
BY	BY	BY	
DATE	DATE	DATE	

PROJECT NO. 19005

GENERAL CONDITIONS

General Conditions, A.I.A. Document A-201, 2017 Edition, are a part of the Contract Documents for this project. If not bound herein, a copy of these documents may be examined at the office of the Architect:

Crow/Clay & Associates Inc. Architecture and Planning 125 W. Central Avenue, Suite 400 Coos Bay, OR 97420 (541) 269-9388

SUPPLEMENTARY GENERAL CONDITIONS

The following supplements modify the "General Conditions of the Contract for Construction," A.I.A. Document A201, Edition, 2017. Where a portion of the General Conditions is modified or deleted by these Supplementary Conditions, the unaltered portions of the General Conditions shall remain in effect.

ARTICLE 1 GENERAL PROVISIONS

1.1 BASIC DEFINITIONS

Paragraph 1.1.3 THE WORK - Add the following:

"This contract shall include all work shown in the contract documents, except that work specifically indicated as not in contract (N.I.C.)."

Add: Paragraph 1.1.9 DEFINITIONS

- "Approved" means approved in writing by the Architect.
- "Selected" means selected by the Architect.
- "Directed" means directed by the Architect.
- "Required" means required by authorities having jurisdiction.
- "Necessary" means necessary to achieve the intended result.
- "Provide" means furnish and install.
- "Furnish" means pay for and deliver to job site storage.
- "Install" means remove from job site storage, install, connect and adjust.
- "Indicated" means indicated by contract documents.

1.2 CORRELATION AND INTENT OF THE CONTRACT DOCUMENTS

Paragraph 1.2.2 - Add the following:

"Divisions and Sections in these specifications are intended for convenience. The Architect will not define the limits of any subcontract and will not enter into disputes between the Contractor and his employees or subcontractors."

PROJECT NO. 19005

Paragraph 1.2.3 - Add the following:

"Referenced standards are a part of these specifications. If choices or options are contained therein, selection will be made by the Architect.

"Referenced standards shall mean the edition current on the date of these specifications, unless otherwise indicated.

"Wherever in these specifications a product is referred to in the singular number, such reference shall include as many such items as are indicated or required to complete the work."

1.4 INTERPRETATION

Paragraph 1.4.1 - Add the following:

"These specifications are of the abbreviated or streamlined type and frequently include incomplete sentences. Words such as shall, shall be, the Contractor shall, and similar phrases shall be supplied by inference."

ARTICLE 2 OWNER

2.3 INFORMATION AND SERVICES REQUIRED OF THE OWNER

Paragraph 2.3.6 - Change as follows:

"The Contractor will be furnished four (4) complete sets of drawings and project manuals."

"The Contractor shall pay the cost of reproduction, postage and handling for additional documents furnished."

ARTICLE 3 CONTRACTOR

3.2 REVIEW OF CONTRACT DOCUMENTS AND FIELD CONDITIONS BY CONTRACTOR

Paragraph 3.2.1 - Add the following:

"Before executing the Agreement, the Contractor and Subcontractor shall thoroughly familiarize himself with all specified products and submit written notice to the Architect if he objects to the proposed use of any product."

After Paragraph 3.4.2 - Add the following:

"3.4.2.1 After the Contract has been executed, the Owner and the Architect will consider a formal request for the substitution of products in place of those specified <u>only</u> under the conditions set forth in the General Requirements (Division 1 of Specifications).

"3.4.2.2 by making requests for substitutions based on Subparagraphs 3.4.2.1 above, the Contractor:

 Represents that the Contractor has personally investigated the proposed substitute product and determined that it is equal or superior in all respects to that specified.

PROJECT NO. 19005

- Represents that the Contractor will provide the same warranty for the substitution that b. the Contractor would for that specified.
- Certifies that the cost data presented is complete and includes all related costs under C. this Contract (except the Architect's redesign costs), and waives all claims for additional costs related to the substitution which subsequently become apparent; and
- Will coordinate the installation of the accepted substitute, making such changes as d. may be required for the Work to be completed in all respects."

3.7 PERMITS, FEES, NOTICES AND COMPLIANCE WITH LAWS

Paragraph 3.7.1 - Add the following:

"Port of Brookings-Harbor will pay for all permits and fees. Contractor to call for all inspections."

ARTICLE 7 CHANGES IN THE WORK

7.2 CHANGE ORDERS

Add Paragraph 7.2.2

"Costs and credits shall be submitted by the Contractor to the Architect in a complete breakdown form, showing subcontractor's sums, labor and materials costs, overhead and profit. At the Architect's request, subcontract breakdowns may also be required. See Section 01035 for detailed cost breakdown requirements.

"The following allowances for overhead and profit shall be added to the net extra costs of all changes (excluding items for which unit prices have been established):

- For the subcontractor, 8 percent of the net extra cost of work performed by a 1) subcontractor;
- For the Contractor, 12 percent of the net extra cost of work performed by a 2) subcontractor.
- For the Contractor, 12 percent of the net extra cost of the work performed by the 3) Contractor's own forces.
- Contractors and Subcontractors of all tiers must each provide a credit of 5% for profit 4) and overhead for deductive changes not to exceed 20% (aggregate total for all contracts) of the value of the change.

Costs to which overhead and profit are to be applied shall be determined in accordance with Subparagraph 7.3.4.1 through 7.3.4.3. Overhead shall include the following: Supervision, superintendents, wages of timekeepers, watchmen and clerks, hand tools, incidental bond and insurance premiums, general office expenses and other expenses not included in cost. NOTE: No additional allowance will be allowed for insurance and bonds. The 12% allowance for overhead and profit was established to include with insurance and bond premiums.

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Contractor agrees to use project forms indicated in Contract Form Section of the contract document's booklet.

ARTICLE 8 TIME

8.3 DELAYS AND EXTENSIONS OF TIME

Paragraph 8.3.3 - Revise to read as follows:

"Liquidated damages for delay will be charged daily against the Contractor if completion is not within the contract time. Such damages being substantial, but incapable of exact determination shall be two hundred dollars (\$200) per calendar day for each day required beyond the specified completion date."

ARTICLE 9 PAYMENTS AND COMPLETION

9.3. APPLICATIONS FOR PAYMENT

Paragraph 9.3.1 Add the following sentence:

"The form of Application for Payment shall be A.I.A. Document G702, Application and Certification for Payment, supported by A.I.A. Document G703, Continuation Sheet, current edition."

Add Paragraph 9.3.1.3

"Until substantial completion, the Owner shall pay the Contractor 95% of the amount due the Contractor on account of progress payments."

9.8 SUBSTANTIAL COMPLETION AND LIQUIDATED DAMAGES

Add Paragraph 9.8.6

"The Owner will suffer financial loss if the project is not substantially completed on the date set forth in the contract documents. The Contractor shall be liable for and shall pay to the Owner the sum of two hundred dollars (\$200) as fixed, agreed and liquidated damages for each calendar day of delay until the work is substantially completed."

9.10 FINAL COMPLETION AND FINAL PAYMENT

Paragraph 9.10.1 - Add the following:

"Architect's additional services made necessary by failure to complete project within the time period established by the contract documents, to include but not limited to the Architect or Architect's consultant's periodic site visits to familiarize himself generally with the progress and quality of the work and to determine in general if the work is proceeding in accordance with the contract documents as set at his standard hourly rates for the time required.

"Final payment is due thirty (30) days after the work under the contract is completed and accepted."

PROJECT NO. 19005

Add: Paragraph 9.10.6:

"Time Limit Set for Final Completion - Final completion shall be accomplished no later than the date established and set forth on the "Certificate of Substantial Completion" (if no date is set forth, then thirty [30] days will be considered the maximum). If final completion is not accomplished within the set period of time, liquidated damages clause shall be reinstated and be in effect until completion or a time extension is granted for final completion."

ARTICLE 10 PROTECTION OF PERSONS AND PROPERTY

10.1 SAFETY PRECAUTIONS AND PROGRAMS

Paragraph 10.2.4 - Add the following:

"When use or storage of explosives or other hazardous materials or equipment or unusual methods are necessary, the contractor shall give the Owner reasonable advance notice."

Revise Paragraph 10.3.4 as follows: "...brings to the site." Delete remainder of sentence and add: "The Architect hereby represents that it is his intent that <u>no asbestos materials</u> be used in this project in <u>any</u> fashion. At any time during the bidding or construction process that the Contractor becomes aware that the specifications or drawings imply that asbestos is to be used as a part of any building component, or process, it is the Contractor's responsibility to contact the Architect so that a clarification or correction can be made."

ARTICLE 11 INSURANCE AND BONDS

11.1.2 PERFORMANCE BOND AND PAYMENT BOND

Paragraph 11.1.2 - Delete paragraph 11.1.2 and substitute the following:

"11.1.2 The Contractor shall furnish bonds covering faithful performance of the Contract and payment for obligations arising thereunder. Bonds may be obtained through the Contractor's usual source and the cost thereof shall be included in the Contract Sum. The amount of each bond shall be equal to 100 percent of the Contract Sum."

ARTICLE 12 UNCOVERING AND CORRECTION OF WORK

12.2 CORRECTION OF WORK

Paragraph 12.2.1 - Add the following:

"Costs for Architect's additional services to include but not limited to: Architect's or Architect's Consultant's site visit including each full or partial day on or enroute from site including visitation to site to verify non-conforming work has been corrected. Additional visitations are to be at the Architect's or Consultant's discretion. Contract amount will be reduced by change order to cover additional services thereby made necessary. The cost of the Architect's and Architect's Consultant's additional services made necessary will be at his standard hourly rates for time required."

SECTION 01010 - SUMMARY OF WORK

PROJECT NO. 19005

PART 1 - GENERAL

2345678

9

RELATED DOCUMENTS

10 11

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

12 13

PROJECT DESCRIPTION

14 15 16

The Project consists of providing six (6) new RV sites, modifications to existing sites 76 thru 98. Upgrades to the RV Park electrical system and RV pedestals. New water and sewer connection locations for new site layout.

17 18 19

Work includes earthwork, grading, concrete, plumbing and electrical.

20 21

CONTRACTOR USE OF PREMISES

22 23 24

General: During the construction period, the Contractor shall have use of 50% of the site for construction at a time.

25 26 27

Keep driveways and entrances serving the premises clear and available to use at all times. Do not use these areas for parking or storage of materials.

PROTECTION OF EXISTING

32 33 34

Protect all in-place construction in connection with the Work, unless specifically indicated otherwise.

35 36 37 Restoration of Existing Improvements: The Contractor shall repair driveways, utilities and all structures and substructures damaged by his operations. These repairs and replacements shall be similar and equal in every respect to those now in place and acceptable to the Architect.

38 39 40

MISCELLANEOUS PROVISIONS

41 42. 43

44

All Work performed shall be under a single Contract. Divisions in these Specifications conform generally to customary trade practice; they are intended for convenience only. The Architect is not bound to define the limits of any subcontract and will not enter into disputes between the Contractor and his employees, INCLUDING SUBCONTRACTORS.

49

Comply with applicable requirements of regulatory agencies and inspection by public officials. The Contractor shall call for all inspections required by public agencies having jurisdiction on the area. Final payment will not be made until the appropriate officials have made a final inspection and all deficient items have been corrected.

50 51 52

53

Before ordering any material or doing any Work, the Contractor and/or the Subcontractor for each Section of Work shall verify all measurements at the job. Any difference found between dimensions on Drawings

01010 - 1 SUMMARY OF WORK

PROJECT NO. 19005

proceeding with Work. Carry on the Work so as to minimize interference with the Owner's operation of the existing facilities. Provide necessary supervision, coordination and verification of the Work of the various trades. Tra Contract requirements to Subcontractors. Transmit subcontract questions to Architect. Perform Work during weather conditions conducive to best results for a sound and durable installation PERMITS AND FEES Owner (Port of Brookings) will pay for all permits and fees required under this contract. Contractor for all inspections.		
Carry on the Work so as to minimize interference with the Owner's operation of the existing facilities. Provide necessary supervision, coordination and verification of the Work of the various trades. Trace Contract requirements to Subcontractors. Transmit subcontract questions to Architect. Perform Work during weather conditions conducive to best results for a sound and durable installation permits and fees required under this contract. Contractor for all inspections.		and actual measurements shall be brought to Architect's attention via Contractor for consideration before proceeding with Work.
Provide necessary supervision, coordination and verification of the Work of the various trades. Trades Contract requirements to Subcontractors. Transmit subcontract questions to Architect. Perform Work during weather conditions conducive to best results for a sound and durable installation permits and fees required under this contract. Contractor for all inspections.	4	Carry on the Work so as to minimize interference with the Owner's operation of the existing facilities.
Perform Work during weather conditions conducive to best results for a sound and durable installation PERMITS AND FEES Owner (Port of Brookings) will pay for all permits and fees required under this contract. Contractor for all inspections.	6 7	Provide necessary supervision, coordination and verification of the Work of the various trades. Transmit Contract requirements to Subcontractors. Transmit subcontract questions to Architect.
12 PERMITS AND FEES 13 14 Owner (Port of Brookings) will pay for all permits and fees required under this contract. Contractor for all inspections. 16 17 18	9 10	Perform Work during weather conditions conducive to best results for a sound and durable installation.
Owner (Port of Brookings) will pay for all permits and fees required under this contract. Contractor for all inspections. 16 17 18	12	PERMITS AND FEES
	14 15 16	Owner (Port of Brookings) will pay for all permits and fees required under this contract. Contractor to call for all inspections.
LIND OF OLD HOLD	18 19	END OF SECTION

SECTION 01027 - APPLICATIONS FOR PAYMENT

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PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

This Section specifies requirements governing the Contractor's Applications for Payment.

SCHEDULE OF VALUES

Coordinate preparation of the Schedule of Values with preparation of the Contractor's Construction Schedule.

Submit the Schedule of Values to the Architect at the earliest feasible date, but in no case later than seven (7) days before the date scheduled for submittal of the initial Application for Payment.

Format and Content: Use the Project Manual "Table of Contents" as a guide to establish the format for the Schedule of Values.

Arrange the Schedule of Values in a tabular form with separate columns to indicate the following for each item listed:

Generic Name.

Related Specification Section.

Name of Subcontractors, manufacturer, Fabricator or supplier.

Percentage of Contract Sum to the nearest one-hundredth percent, adjusted to total 100 percent.

Provide a breakdown of the Contract Sum to facilitate evaluation of Application for Payment. Break principal subcontract amounts down into several line items.

The total shall equal the Contract sum.

Margins of Cost: Show line items for indirect costs only to the extent such items will be listed individually in Applications for Payment. Each item in the Schedule of Values and Applications for Payment shall be complete including its total cost and proportionate share of general overhead and profit margin.

Temporary facilities and other major cost items which are not direct cost of actual work-in-place may be shown as separate line items in the Schedule of Values.

Each Change Order shall become a new line item on the continuation sheet of the Application for Payment Form.

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2 3	APPLICATIONS FOR PAYMENT
3 4 5 6 7	Each Application for Payment shall be consistent with previous applications and payments as certified by the Architect and paid for by the Owner.
7 8 9	<u>Payment Application Times</u> : Monthly anniversary date shall be the twenty-fifth (25) of each month. The period of construction Work covered by each Application for Payment is the period ending five (5) days prior to the date for each progress payment and starting the day following the end of the preceding period.
11 12	<u>Payment Application Forms</u> : Use AIA Document G702 and Continuation Sheets G703 as the forms for Application for Payment.
13 14 15 16	<u>Application Preparation</u> : Complete every entry on the form, including notarization and execution by person authorized to sign legal documents on behalf of the Contractor. Incomplete applications will be returned without action.
17 18 19	Entries shall match data on the Schedule of Values.
20 21 22	Include amounts of Change Orders issued prior to the last day of the construction period covered by the application.
23 24	<u>Transmittal</u> : Submit executed email copy of each Application for Payment.
25 26 27	<u>Waivers of Mechanics Lien</u> : With each Application for Payment, submit waivers of mechanics liens from Subcontractors or sub-subcontractors and suppliers for the entire construction period covered by the previous application.
28 29 30	Waiver Forms: Submit waivers of lien on forms and executed in a manner acceptable to Owner.
31 32	Initial Application for Payment: The following must be submitted before the first Application for Payment.
33	List of Subcontractors.
34	List of principal suppliers and Fabricators.
35	Schedule of Values.
36	Contractor's Construction Schedule.
37	Copies of building permits.
38	Application for Payment at Substantial Completion: After issuance of the Certificate of Substantial
39 40 41	<u>Application for Payment at Substantial Completion</u> : After issuance of the Certificate of Substantial Completion, submit an Application for Payment.
42 43	Actions or Submittals required with application include:
44	Occupancy permits and similar approvals.
45	Final cleaning.
46	Lien waivers.
47	Fig. 1 December 4 and lighting and Colonsisted against with published of final normants
48 49	Final Payment Application: Actions and Submittals required with submittal of final payment:
50	Maintenance instructions.
51	Completion of Project Close Out requirements.
52	Completion of items specified for completion after Substantial Completion.
53	Removal of temporary facilities and services.
54	Removal of surplus materials, rubbish and similar elements.

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PART 2 -- PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

SECTION 01035 - MODIFICATION PROCEDURES

PROJECT NO. 19005

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PART 1 - GENERAL

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RELATED DOCUMENTS

10 11 Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

12 13

SUMMARY

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This Section specifies requirements for handling and processing Contract modifications.

16 17

Related Sections: The following Sections contain requirements that relate to this Section.

18 19

Division 1 Section "Submittals"

20 21

Division 1 Section "Application for Payment"

22 23 24

Division 1 Section "Product Substitutions" for administrative procedures for handling requests for substitutions made after award of the Contract.

25 26

CLARIFICATIONS OR MINOR CHANGES IN THE WORK

31 32 Instructions for document clarification or authorizing minor changes in the Work, not involving an adjustment to the Contract Sum or Contract Time, will be issued by the Architect as a Field Order or as an Architect's Supplemental Instructions or be documented in the Architect's Construction Progress Report. A Request for Information (RFI) response may also be used for document clarification or authorization of minor changes in the work.

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REQUESTS FOR INFORMATION (RFI)

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Section specifies administrative and procedural requirements for handling and processing Requests for Information (RFI).

41 42 43 RFI is intended for requesting clarifications and interpretations of Contract Documents due to apparent inconsistencies, errors or omissions in Contract Documents or due to unanticipated existing conditions.

44 45 RFI is not intended for requesting substitutions. Contractor or Subcontractor's proposed changes, resolution of nonconforming work or for general questions not related to Contract Documents.

46 47

Review of Contract Documents and Field Conditions

48 49 50

Requests for clarification of errors, inconsistencies or omissions discovered in Contract Documents shall be reported promptly to Architect as an RFI.

51 52

In event of inconsistency between portions of Contract Documents or within Contract Documents; provide better quality or greater quantity of Work and comply with more stringent requirement.

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Contractor and Subcontractors are not required to ascertain Contract Documents are in accordance with applicable laws, statutes, ordinances, codes and rules and regulations, unless they bear upon construction means, methods, techniques, or safety and health precautions, however, the Contractor or Subcontractor shall promptly report to Architect any nonconformity discovered by or made known as a RFI.

6 7 8

If Contractor or Subcontractor knowingly proceeds with Work affected by known errors or omissions in Contract Documents, subcontractor shall correct any such errors, inconsistencies, or omissions at no additional cost.

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Contractor's Responsibilities

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When interpretation, clarification or explanation of portion of Construction Documents is needed by Contractor, Subcontractor, Vendor or Supplier, the request shall be processed through Architect.

13 14 15

Contractor shall review request for completeness, quality, proper referencing to drawing or specification section and reason submitted.

16 17 18

If request to not acceptable return to submitter with comments regarding reason for return.

19 20

List specific Contract Documents researched when seeking information being requested. Reference all applicable Contract Drawings by sheet number, section, detail, room number, door number, etc., Specifications by section, page and line number.

22 23 24

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The field titled "Regarding" on attached RFI form must be clear for future reference in reports or correspondence.

25 26 27

Clearly state request, include sketches, photos or other reference material.

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Fully assess issues, suggest any reasonable solutions and include various factors, including potential costs, schedule impacts, if any, and recommendations which will aid in determining a solution or response. If a reasonable solution cannot be suggested, a statement to that effect should be stated.

31 32 33

Any critical RFI's requiring a rapid response shall clearly indicate such with an explanation as to why RFI is critical.

34 35

Priority for responses shall be indicated when multiple RFI's are submitted within short period of time.

36 37 38

Copies of responses to RFI's shall be distributed to all parties affected.

39 40 41

A response to RFI shall not be considered a notice to proceed with a change that may revise the Contract Sum or Contract Time, unless authorized in writing.

42 43 44

If response to RFI is determined incomplete, it shall be resubmitted with reason response is unacceptable and any necessary additional information within five (5) days' time of receipt of response to RFI.

45 46

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If additional cost or time is involved because of clarifications, interpretations or instructions issued by Architect and if no other solution is possible or desirable, submit Claim in accordance with the Contract Documents with five (5) days of receipt response to the RFI.

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RFI Submittal Format

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Request for Information shall be submitted to Architect on RFI form.

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RFI's shall be assigned unique numbers in sequential order (1, 2, 3, 4, etc).

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A resubmitted RFI or a previously answered RFI requiring further clarification shall be submitted using original RFI number followed by ".1" to indicate revision of RFI (i.e.: RFI No. 34.1 for revision to RFI No.

RFI form shall by electronically filled out and emailed to Architect in text file format. Attachments shall be in electronic text or PDF file format. Photo attachments may be in JPG format.

Architect's Response to Request for Information (RFI)

Clarifications, interpretations and decisions of Architect in response to RFI will be consistent with intent of and reasonably inferable from Contract Documents.

Architect's decisions on matters related to aesthetic effects will be final and consistent with intent expressed in Contract Documents.

Architect shall provide responses to RFI's with reasonable promptness, but will endeavor to respond with seven (7) days from date or receipt.

If multiple RFI's are submitted on same day or within a five (5) day period, review time may be extended by mutual agreement of parties.

Architect will provide a written response to RFI if Architect believes response only involves an interpretation, clarification, supplemental information or orders a minor change in Work not involving an adjustment in Contract Sum or extension of Contract Time.

If Architect believes response may result in a change to Contract Sum or Contract Time, response will indicate that a Contract change document will be issued with the response.

Architect will provide any additional or supplemental drawings, specifications or other information as necessary to facilitate response.

Architect may return RFI without response for following reasons: RFI is:

- 1. Unclear.
- 2. Incomplete.
- 3. Related to construction means, methods or techniques.
- 4. Related to health or safety measures.
- Due to lack of adequate coordination.
- Considered a "Substitution Request."

Request for Information Form: Use form provided. Sample copy included in Contract Forms Section.

PROPOSAL REQUESTS

Owner Initiated Proposal Requests: Proposed changes in the Work that will require adjustment to the Contract Sum or Contract Time will be issued by the Architect on the Architect's Proposal Request Form (reference Contract Forms), with a detailed description of the proposed change and supplemental or revised Drawings and Specifications, if necessary.

Proposal Request issued by the Architect are for information only. Do not consider them as instructions either to stop work in progress, or to execute the proposed change.

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 Unless otherwise indicated in the Proposal Request, <u>within five (5) working days</u> of receipt of the Proposal Request, submit to the Architect for the Owner's review an estimate of cost necessary to execute the proposed change.

Include a list of quantities of products to be purchased and unit costs, along with the total amount of purchases to be made.

Include a breakdown of labor required for the change.

Include credits that may result for labor and/or materials included in the Contract that are no longer required.

Include applicable taxes, delivery charges, equipment rental and amounts of trade discounts.

Include a statement indicating the effect the proposed change in the Work will have on the Contract Time.

<u>Contractor Initiated Proposal Requests</u>: When unforeseen conditions require modifications to the Contract, the Contractor may propose changes by submitting a Proposal Request for a change to the Architect.

Include a statement outlining the reasons for the change and the effect of the change on the Work. Provide a complete description of the proposed change. Indicate the effect of the proposed change on the Contract Sum and Contract Time.

Include the breakdowns of cost as described above for Owner Initiated Proposal Requests.

Comply with requirements in Division 1, Section "Product Substitutions," if the proposed change in the Work requires the substitution of one product or system for a product or system specified.

Request forms will not be processed by Architect until all information under Owner Initiated Proposal Requests above have been provided.

Proposal Request Form: Use forms provided. Sample copy included in Contract Forms Section.

CONSTRUCTION CHANGE DIRECTIVE

<u>Construction Change Directive</u>: When the Owner and Contractor are not in total agreement on the terms of a Proposal Request, the Architect may issue a Construction Change Directive on AIA form G714, instructing the Contractor to proceed with a change in the Work, for subsequent inclusion in a Change Order.

The Construction Change Directive will contain a complete description of the change in the Work and designate the method to be followed to determine change in the Contract Sum or Contract Time.

<u>Documentation</u>: Maintain detailed records on a time and material basis of Work required by the Construction Change Directive.

After completion of the change, submit an itemized account and supporting data necessary to substantiate cost and time adjustments to the Contract.

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CHANGE	ORDER	PROCEDI	JRES
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Subsequent to the Owner's approval of a Proposal Request, the Contractor may proceed with the Work contained in that request. The Architect will issue a Change Order for signatures of the Owner and Contractor, as provided in the conditions of the Contract.

Change Order Form: Sample copy of form included in Contract Forms Section.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

PROJECT NO. 19005

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SECTION 01040 - PROJECT COORDINATION

PART 1 - GENERAL

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RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

This Section specifies requirements necessary for Project Coordination including, but not limited to:

Coordination.

General installation provisions. Cleaning and protection.

COORDINATION

<u>Coordination</u>: Coordinate and schedule construction activities included in Sections of Specifications to assure efficient and orderly installation of the Work. Coordinate construction included under Sections of the Specifications that are dependent upon each other for proper installation, connection and operation.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION

GENERAL INSTALLATION PROVISIONS

<u>Inspection of Conditions</u>: The Installer of each major component is to inspect the substrate and conditions under which Work is to be performed. Do not proceed until unsatisfactory conditions have been corrected in an acceptable manner.

<u>Manufacturer's Instructions</u>: Comply with manufacturer's installation instructions and recommendations unless more stringent requirements are specified.

Inspect materials or equipment upon delivery and prior to installation. Reject damaged and defective items.

Provided attachment and connection devices and methods necessary for securing Work. Secure Work true to line and level. Allow for expansion and building movement.

<u>Visual Effects</u>: Provide uniform joint widths in exposed Work. Arrange joints in exposed Work to obtain the best visual effect. Refer questionable choices to the Architect for final decision.

Recheck measurements and dimensions, before starting each installation.

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CLEANING	AND PRO	TECTION

During handling and installation, clean and protect construction in progress and adjoining materials in place. Apply protective covering where required to ensure protection from damage or deterioration.

Clean and maintain completed construction and construction area through the construction period.

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SECTION 01050 - FIELD ENGINEERING

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

<u>General</u>: This Section specifies administrative and procedural requirements for field engineering services including, but not limited the following:

Layout Work.

SUBMITTALS

<u>Project Record Documents</u>: Submit a record of Work performed and record survey data as required under provisions of Division 1 "Submittals" and "Project Close Out" Sections.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION

EXAMINATION

Identification: The Owner will identify existing control points and property line corner stakes.

Verify layout information shown on the Drawings, in relation to existing benchmarks, before proceeding to layout the Work. Locate and protect existing benchmarks and control points. Preserve permanent reference points during construction.

Establish and maintain a minimum of two (2) permanent benchmarks on the Site, referenced to data established by survey control points.

Record benchmark locations, with horizontal and vertical data, on Project Record Documents.

<u>Existing Utilities and Equipment</u>: The existence and location of underground and other utilities and construction indicated as existing are not guaranteed. Before beginning Site Work, investigate and verify the existence and location of underground utilities and other construction.

Prior to construction, verify the location and invert elevation at points of connection of sanitary sewer, storm sewer, and water service piping.

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13 14	Building Lines and
15 16	and electrical Wor
17 18	Existing Utilities: other appurtenan
19 20	jurisdiction.
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Establish benchmarks and marks to set lines and levels of construction and elsewhere as needed to locate each element of the Project. Calculate and measure required dimensions within indicated or recognized tolerances. Do not scale Drawings to determine dimensions.

Advise entities engaged in construction activities of marked lines and levels provided for their use.

As construction proceeds, check every major element for line, level and plumb.

<u>Site Improvements</u>: Locate and layout Site improvements stakes for grading, fill placement, utility slopes and invert elevations.

<u>Building Lines and Levels</u>: Locate and layout for structures, control lines and levels required for mechanical and electrical Work.

<u>Existing Utilities</u>: Furnish information necessary to adjust, move or relocate utility poles, lines, services or other appurtenances located in or affected by construction. Coordinate with local authorities having jurisdiction.

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PART 1 – GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

DEFINITIONS

General: Basic Contract definitions are included in the Conditions of the Contract.

SECTION 01095 - REFERENCE STANDARDS AND DEFINITIONS

<u>Approve</u>: The term "approved", where used in conjunction with the Architect's action on the Contractor's submittals, applications, and requests, is limited to the Architect's duties and responsibilities as stated in the Conditions of the Contract.

Back Prime: See "Prime".

<u>Directed</u>: Terms such as "directed", "requested", and "authorized" mean "directed by the Architect", "requested by the Architect" and similar phrases.

<u>Furnish</u>: The term "furnish" is used to mean "supply and deliver to the Project Site, ready for unloading, unpacking, assembly, installation and similar operations".

<u>Indicated</u>: The term "indicated" means "indicated by Contract Documents." Where terms such as "shown", "noted", "scheduled" and "specified" are used, it is to help the reader locate the reference; no limitation on location is intended.

<u>Install</u>: The term "install" is used to describe operations at the Project Site including the actual unloading, unpacking, assembly, erection, placing anchoring, applying, working to dimension, finishing, curing, protecting, cleaning and similar operations.

Regulation: The term "regulation" includes laws, ordinances, statutes and lawful orders issued by authorities having jurisdiction, as well as rules, conventions and agreements within the construction industry that control performance of the Work.

<u>Prime</u>: The term "prime" means that first layer of finishing and means all edges, ends and surfaces, unless otherwise indicated.

<u>Project Site</u>: The term "Project Site" refers to the space available to the Contractor for performance of construction activities, as part of the Project. The extent of the Project Site is shown on the Drawings.

Provide: The term "provide" means "to furnish and install, complete and ready for the intended use".

INDUSTRY STANDARDS

Applicability of Standards: Except where the Contract Documents include more stringent requirements, applicable construction industry standards have the same force and effect as if bound or copied directly

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into the Contract Documents to the extent referenced. Such standards are made a part of the Contract Documents by reference.

<u>Publication Dates</u>: Comply with the standard in effect as of the date of the Contract Documents.

Copies of Standards: Copies of applicable standards are not bound with the Contract Documents.

Where copies of standards are needed for performance of a required construction activity, the Contractor shall obtain copies directly from the publication source.

Abbreviations and Names: Trade association names and titles of general standards are frequently abbreviated. Where such acronyms or abbreviations are used in the Specifications or other Contract Documents, they mean the recognized name of the trade association, standards generating organization, authority having jurisdiction, or other entity applicable to the context of the provision. Refer to the "Encyclopedia of Associations", published by Gale Research Company, available in most libraries.

GOVERNING REGULATIONS/AUTHORITIES

The Architect has contacted authorities having jurisdiction where necessary to obtain information necessary for preparation of Contract Documents. Contact authorities having jurisdiction directly for information and decisions having a bearing on the Work.

All buildings, construction Work and all mechanical installation and appliances connected therewith shall comply with all State and Municipal Laws and Regulations and with all local ordinances and rules, pertaining to this Work. Such laws, regulations, ordinances and rules shall be considered to be a part of these Specifications. Attention is directed to the current OSHA Standards. All equipment, tools and materials which are furnished and/or installed as part of this Contract shall meet or exceed the aforementioned standards in order to be considered.

SUBMITTALS

<u>Permits, Licenses and Certificates</u>: For the Owner's records, submit copies of permits, licenses, certifications, inspection reports, releases and similar documents and records established in conjunction with compliance with standards and regulations bearing upon performance of the Work.

PART 2 – PRODUCTS (Not Applicable)

PART 3 – EXECUTION (Not Applicable)

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SECTION 01140 - WORK RESTRICTIONS

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

USE OF PREMISES

<u>Use of Site</u>: Limit use of premises to Work in areas approved by Owner. Do not disturb portions of Site beyond areas in which the Work is approved.

Limits: Confine constructions operations to area of park closed by Owner for construction work.

Owner Occupancy: Approximately 50% of the park will be available for construction.

<u>Driveways and Entrances</u>: Keep driveways and entrances clear and available to emergency vehicles. Do not use these areas for parking or storage of materials.

Schedule deliveries to minimize use of driveways and entrances.

Schedule deliveries to minimize space and time requirements for storage of materials and equipment on Site.

Work Hours Permitted: 7:00 AM to 10:00 PM

OCCUPANCY REQUIREMENTS

<u>Partial Owner Occupancy</u>: Owner reserves the right to occupy and use portions of the site before Substantial Completion, provided such occupancy does not interfere with completion of the Work.

Architect will prepare a Certificate of Substantial Completion for each specific portion of the Work to be occupied.

Before Partial Owner use of the site, mechanical and electrical systems shall be fully operational, and required tests and inspections shall be successfully completed. On occupancy, Owner will provide, operate and maintain mechanical and electrical systems serving occupied portions of the site.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

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1 2 3	SECTION 01200 - PROJECT MEETINGS
4 5	PART 1 – GENERAL
6 7 8	RELATED DOCUMENTS
9 10 11	Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.
12 13 14	SUMMARY
15 16	This Section specifies requirements for Project Meetings including but not limited to:
17 18 19	Pre-Construction Conference. Progress Meetings.
20 21 22	Construction Schedules are specified in Division 1 "Submittals" Section.
23 24	PRE-BID CONFERENCE
25 26 27	Pre-Bid Conference to be held at 10:00 AM, Tuesday, August 24, 2021, at the Job Site, 16035 Boat Basin Road, Brookings, Oregon. Meet at Park Office.
28 29 30	The Pre-Bid Conference is <u>not</u> mandatory.
31 32	PRE-CONSTRUCTION CONFERENCE
33 34 35 36	Schedule a pre-construction meeting no later than ten (10) days after execution of the Contract and prior to commencement of construction activities. Conduct the meeting to review responsibilities and personnel assignments.
37 38 39	<u>Attendee</u> : The Owner, Architect and their consultants, the Contractor and its Superintendent, major subcontractors and other concerned parties.
40 41	Agenda: Discuss items of significance which could affect progress including such topics as the following:
42 43 44 45 46 47 48	Tentative Construction Schedule. Critical Work sequencing. Designation of responsible personnel. Procedures for processing field decisions and Change Orders. Procedures for processing Applications for Payment. Distribution of Contract Documents. Submittal of Shop Drawings, product data, and samples.
49 50 51 52 53 54	Preparation of record documents. Use of the premises. Safety procedures. First aid. Security. Housekeeping.

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PROGR	ESS	MEET	NGS

Conduct progress meetings at the Project Site monthly or as needed. Notify the concerned parties of meeting dates.

<u>Attendees</u>: Owner and Architect, Contractor or Contractor's Superintendent, each subcontractor, supplier or any other entity concerned with current or future activities.

<u>Agenda</u>: Minutes of the previous progress meeting. Review items that could affect progress and topics appropriate to the current status of the Project.

<u>Contractor's Construction Schedule</u>: Review progress since the last meeting. Expedite items behind schedule. Review the present and future needs of each entity present.

<u>Schedule Updating</u>: Revise the Construction Schedule after each progress meeting where revisions to the schedule have been made. Issue the revised schedule with the report of each meeting.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

END OF SECTION

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PROJECT NO. 19005

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SECTION 01300 - SUBMITTALS

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

Section includes administrative and procedural requirements for submitting Contractor's Construction Schedule, Shop Drawings, Product Data, Samples, and other Submittals.

Related Sections:

Division 1 Section "Application for Payment" for submitting Applications for Payment and the Schedule of Values.

Division 1 Section "Project Closeout" for submitting record Drawings and Maintenance Manuals.

DEFINITIONS

<u>Submittals</u>: Written and graphic information and physical samples that require Architect's responsive action. Required submittals are indicated in individual Specification Sections.

<u>Portable Document Format (PDF)</u>: An open standard file format licensed by Adobe Systems used for representing documents in a device-independent and display resolution-independent fixed-layout document format.

SUBMITTAL ADMINISTRATIVE REQUIREMENTS

All Submittals to be electronic.

<u>Architect's Digital Data Files</u>: Electronic copies of CAD Drawings of the Contract Drawings will be provided by Architect for Contractor's use in preparing submittals.

- 1. Architect will furnish Contractor with one set of digital drawing files of the Contract Drawings for use in preparing Shop Drawings and Project record drawings.
 - Architect makes no representations as to the accuracy or completeness of digital data drawing files as they relate to the Contract drawings.
 - b. Digital Drawing Software Program: The Contract Drawings are available AutoCad 2014.
 - c. The following plot files will be furnished for each appropriate discipline:
 - 1) Floor plans
 - 2) Reflected ceiling plans
 - 3) Other files as approved by the Architect

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Coordination: Coordinate preparation and processing of submittals with performance of construction activities.

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1. Coordinate each submittal with fabrication, purchasing, testing, delivery, other submittals, and related activities that require sequential activity. Coordinate transmittal of different types of submittals for related parts of the work so processing

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Processing Time: Allow time for submittal review, including time for resubmittals, as follows. Time for review shall commence on Architect's receipt of submittal. No extension of the Contract Time will be authorized because of failure to transmit submittals enough in advance of the work to permit processing, including resubmittals.

will not be delayed because of need to review submittals concurrently for coordination.

1. Initial Review: Allow 5 working days for initial review of each submittal. Allow additional time if coordination with subsequent submittals is required.

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2. Resubmittal Review: Allow 5 working days for review of each resubmittal.

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Identification and Information: Identify and incorporate information in each electronic submittal file as follows:

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1. Assemble complete submittal package into a single indexed file with links enabling navigation of each item.

2. Name file with submittal number or other unique identifier, including revision identifier.

a. File name shall use project name and Specification Section number followed by a decimal point and then a sequential number (e.g., LNHS-06100.01). 3. Provide means for insertion to permanently record Contractor's review and approval markings

and action taken by Architect.

4. Include the following information on an inserted cover sheet:

27 28 29 a. Project name

b. Date

Name and address of Architect

d. Name of Contractor

e. Name, address and phone number of entity involved

Number and title of appropriate Specification Section Drawing number and detail references, as appropriate

Related physical samples submitted directly

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37 38 Deviations: Identify deviations from the Contract Documents on submittals.

Options: Identify options requiring selection by the Architect.

Transmittal: Assemble each submittal individually and appropriately for transmittal and handling. Transmit each submittal using a transmittal from. Architect will return submittals, without Contractor's review, or submittals received from sources other than Contractor.

43 44 1. Transmittal Form: Provide locations on form for the following information:

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a. Project name b. Date

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Destination (To:) d. Source (From:)

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e. Names of subcontractor, manufacturer and supplier

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Submittal purpose and description Specification Section number and title g.

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Drawing number and detail references, as appropriate h.

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Transmittal number (numbered consecutively)

Remarks

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On an attached separate sheet, prepared on Contractor's letterhead, record relevant information, requests for data, and deviations from requirements in the Contract Documents.

Resubmittals: Make resubmittals in same form and number of copies as initial submittal.

- 1. Note date and content of previous submittal.
- 2. Note data and content of revision in label or title block and clearly indicate extent of revision.
- 3. Resubmit submittals until they are marked with approval notation from Architect's action stamp.

<u>Use for Construction</u>: Use only final submittals that are marked with approval notation from Architect's action stamp.

PART 2 - PRODUCTS

SUBMITTAL PROCEDURES

<u>General Submittal Procedure Requirements</u>: Prepare and submit submittals required by individual Specification Sections. Types of submittals are indicated in individual Specification Sections.

- 1. Communications are to be type written, absolutely no handwritten communications will be accepted.
- 2. Submit electronic submittals via email as PDF electronic files.
 - a. Architect will return annotated file. Annotate and retain on copy of file as an electronic Project record document file.
- 3. Closeout Submittals and Maintenance Material Submittals: Comply with requirements specified in Division 1 Section "Project Closeout."
- Certificates and Certifications Submittals: Provide a statement that includes signature of entity responsible for preparing certification. Certificates and certifications shall be signed by an officer or other individual authorized to sign documents on behalf of that entity.
 - a. Provide a digital signature on electronically submitted certificates and certifications.
- 5. Test and Inspection Submittals: Comply with requirements specified in Division 1 Section "Quality Control."

Contractor's Construction Schedule

<u>Bar Chart Schedule</u>: Prepare a fully developed, horizontal bar chart type Contractor's Construction Schedule. Submit within fifteen (15) days of execution of the Contract.

Prepare the schedule on a sheet, or other reproducible media, of sufficient width to show data for the entire construction period.

Secure time commitments for performing critical elements of the Work from parties involved. Show each activity in proper sequence. Indicate graphically sequences necessary for completion of related portions of the Work.

Indicate Substantial Completion on the schedule to allow time for the Architect's procedures necessary for certification of Substantial Completion.

<u>Distribution</u>: Following response to the initial Submittal, print and distribute copies to the Architect, Owner, subcontractors and other parties required to comply with the scheduled dates. Post copies in the temporary field office.

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When revisions are made, distribute to the same parties and post in the same locations. Delete parties from distribution when they have completed their assigned portion of the Work and are no longer involved in construction activities.

Other Submittals

Product Data: Collect information into a single submittal for each element of construction and type of product or equipment.

- 1. Mark each copy of each submittal to show which products and options are applicable.
- 2. Include the following information, as applicable:
 - a. Manufacturer's catalog cuts.
 - b. Manufacturer's product specifications.
 - Standard color charts.
 - Statement of compliance with specified referenced standards.
 - Testing by recognized testing agency.
 - Application of testing agency labels and seals. f.
 - g. Notation of coordination requirements.
 - h. Availability and delivery time information.
- 4. For equipment, include the following in addition to the above, as applicable:
 - a. Wiring diagrams showing factory-installed wiring.
 - b. Printed performance curves.
 - c. Operational range diagrams.
 - d. Clearances required to other construction, if not indicated on accompanying Shop
- 5. Submit Product Data before or concurrent with Samples.
- 6. Submit Product Data in the following format:
 - a. PDF electronic file.

Shop Drawings: Prepare project specific information, drawn accurately to scale. Do not base Shop Drawings on reproductions of the Contract Documents or standard printed data.

- 1. Preparation: Include the following information, as applicable:
 - a. Identification of products and materials.
 - b. Compliance with specified standards.
 - Notation of coordination requirements.
 - Notation of dimensions established by field measurement.
 - Relationship and attachment to adjoining construction clearly indicated.
 - Seal and signature of professional engineer if required.
- Sheet size: Except for templates, patterns and similar full-size drawings, submit Shop Drawings in sheets at least 8-1/2 by 11 inches but no larger than 24 by 36 inches.
- 3. Submit Shop Drawings in the following format:
 - a. PDF electronic file.
- 4. Shop Drawings will be submitted within two (2) weeks of execution of subcontract.

Submit Samples for review of kind, color, pattern and texture for a check of these characteristics with other elements and for a comparison of these characteristics between submittal and actual component as delivered and installed.

- 1. Transmit Samples that contain multiple, related components such as accessories together in one submittal package.
- Identification: Attach label on unexposed side of Samples that includes the following:
- Generic description of Sample.
 - b. Product name and name of manufacturer.
- c. Sample source.
- d. Number and title of applicable Specification Section.

01300 - 4SUBMITTALS

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- 3. Disposition: Maintain sets of approved Samples at Project site, available for quality-control comparisons throughout the course of construction activity.
- 4. Samples for Initial Selection: Submit manufacturer's color charts consisting of units or sections of units showing the full range of colors, textures and patterns available.
 - a. Number of Samples: Submit one full set(s) of available choices where color, pattern, texture, or similar characteristics are required to be selected from manufacturer's product line. Architect will return submittal with options selected.
- Samples for verification: Submit full-size units or Samples of size indicated, prepared from same material to be used for work, cured and finished in manner specified, and physically identical with material or product proposed for use, and that show full range of color and texture variations expected.
 - a. Number of Samples: Submit three sets of Samples. Architect will retain two sample sets; remainder will be returned.
 - 1) Submit a single Sample where assembly details, workmanship fabrication techniques, connections, operation, and other similar characteristics are to be demonstrated.
 - If variation in color, pattern, texture, or other characteristic is inherent in material or product represented by a Sample, submit at least three sets of paired units that show approximate limits of variations.

Qualification Data: Prepare written information that demonstrates capabilities and experience of firm or person. Include lists of completed projects with project names and addresses, contact information of architects and owners, and other information specified.

<u>Welding Certificates</u>: Prepare written certification that welding procedures and personnel comply with requirements in the Contract Documents. Submit record of Welding Procedure Specification and Procedure Qualification Record on American Welding Society (AWS) forms. Include names of firms and personnel certified.

<u>Installer Certificates</u>: Submit written statements on manufacturer's letter head certifying that Installer complies with requirements in the Contract Documents and, where required, is authorized by manufacturer for the specific Project.

<u>Manufacturer Certificates</u>: Submit written statements on manufacturer's letterhead certifying that manufacturer complies with requirements in the Contract Documents. Include evidence of manufacturing experience where required.

<u>Product Certificates</u>: Submit written statements on manufacturer's letterhead certifying that product complies with requirements in the Contract Documents.

<u>Material Certificates</u>: Submit written statements on manufacturer's letterhead certifying that material complies with requirements in the Contract Documents.

<u>Material Test Reports</u>: Submit reports written by a qualified testing agency, on testing agency's standard form, indicating and interpreting test results of material for compliance with requirements in the Contract Documents.

<u>Product Test Reports</u>: Submit written reports indicating current product produced by manufacturer complies with requirements in the Contract Documents. Base reports on evaluation of tests performed by manufacturer and witnessed by a qualified testing agency, or on comprehensive tests performed by a qualified testing agency.

DELEGATED DESIGN SERVICES

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PROJECT NO. 19005

Performance and Design Criteria: Where professional design services or certifications by a design professional are specifically required of Contractor by the Contract Documents, provide products and systems complying with specific performance and design criteria indicated.

1. If criteria indicated are not sufficient to perform services or certification required, submit a written

request for additional information to Architect.

Delegated Design Services Certification: In addition to Shop Drawings, Product Data, and other required submittals, submit digitally signed PDF electronic file and three paper copies of certificate, signed and sealed by a design professional.

1. Indicate that products and systems comply with performance and design criteria in the Contract Documents. Include list of codes, loads, and other factors used in performing these services.

PART 3 - EXECUTION

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CONTRACTOR'S REVIEW

Submittals: Review each submittal and check for coordination with other work of the Contract and for compliance with the Contract Documents. Note corrections and field dimensions. Mark with approval stamp before submitting to Architect.

Project Closeout and Maintenance/Material Submittals: Refer to requirements in Division 1 Section 'Closeout Procedures."

Approval Stamp: Stamp each submittal with a uniform, approval stamp. Include Project name and location, submittal number, Specification Section title and number, name of reviewer, date of Contractor's approval, and statement certifying that submittal has been reviewed, checked and approved for compliance with the Contract Documents.

ARCHITECT'S ACTION

General: Architect will not review submittals that do not bear Contractor's approval stamp and will return them without action.

Submittals: Architect will review each submittal, make marks to indicate corrections of modifications required, and return it. Architect will stamp each submittal with an action stamp and will stamp appropriately to indicate action, as follows:

- 1. No Exceptions
- 2. Revise and Resubmit
- 3. Make Corrections Noted
- 4. Rejected
- 5. Submit Specified Item

Incomplete submittals are not acceptable, will be considered nonresponsive, and will be returned without review.

Submittals not required by the Contract Documents may not be reviewed and may be discarded.

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SECTION 01400 - QUALITY CONTROL

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

This Section includes administrative and procedural requirements for quality control services.

Quality control services include inspections, tests, and related actions, including reports performed by Contractor, by independent agencies, and by governing authorities. They do not include Contract enforcement activities performed by Architect.

Inspection and testing services are required to verify compliance with requirements specified or indicated. These services do not relieve Contractor of responsibility for compliance with Contract Document requirements.

Requirements of this Section relate to customized fabrication and installation procedures, not production of standard products.

Specific quality control requirements for individual construction activities are specified in the Sections that specify those activities. Requirements in those Sections may also cover production of standard products.

Specified inspections, tests and related actions do not limit Contractor's quality control procedures that facilitate compliance with Contract Document requirements.

Requirements for Contractor to provide quality control services required by Architect, Owner or inspecting agency are not limited by provisions of this Section.

RESPONSIBILITIES

Contractor Responsibilities: Unless otherwise indicated as the responsibility of another identified entity, Contractor shall provide inspections, tests and other quality control services specified elsewhere in the Contract Documents and required by authorities having jurisdiction. Cost for these services are included in the Contract Sum.

Where individual Sections specifically indicate that certain inspections, test and other quality control services are the Contractor's responsibility, the Contractor shall employ and pay a qualified independent testing agency to perform quality control services. Costs for these services are included in the Contract Sum.

Where individual Sections specifically indicate that certain inspections, tests, and other quality control services are the Owner's responsibility, the Owner will employ and pay a qualified independent testing agency to perform those services.

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Retesting: The Contractor is responsible for retesting where results of inspections, tests, or other quality control services prove unsatisfactory and indicate noncompliance with Contract Document requirements, regardless of whether the original test was Contractor's responsibility.

The cost of refesting construction, revised or replaced by the Contractor, is the Contractor's responsibility where required tests performed on original construction indicated noncompliance with Contract Documents.

<u>Associated Services</u>: Cooperate with agencies performing required inspections, tests, similar services and provide reasonable auxiliary services as requested. Notify the agency sufficiently in advance of operations to permit assignment of personnel. Auxiliary services required include, but are not limited to the following:

Provide access to the Work.

Furnish incidental labor and facilities necessary to facilitate inspections and tests.

Take adequate quantities of representative samples of materials that require testing or assist the agency in taking samples.

Provide facilities for storage and curing of test samples.

Deliver samples to testing laboratories.

Provide the agency with a preliminary design mix proposed for use for materials mixes that require control by the testing agency.

Provide security and protection of samples and test equipment at the Project Site.

<u>Duties of the Testing Agency</u>: The independent agency engaged to perform inspections, sampling, and testing of materials and construction specified in individual Section shall cooperate with the Architect and the Contractor in performance of the agency's duties. The testing agency shall provide qualified personnel to perform required inspections and tests.

The agency shall notify the Architect and Contractor promptly of irregularities or deficiencies observed in the Work during performance of its services.

The agency is not authorized to release, revoke, alter or enlarge requirements of the Contract Documents or approve or accept any portion of the Work.

The agency shall not perform any duties of the Contractor.

<u>Coordination</u>: Coordinate the sequence of activities to accommodate required services with a minimum of delay. Coordinate activities to avoid the necessity of removing and replacing construction to accommodate inspections and tests.

The Contractor is responsible for scheduling times for inspections, tests, taking samples and similar activities.

SUBMITTALS

The independent testing agency shall submit a certified written report, in duplicate, of each inspection, test or similar service to the Architect and the Contractor.

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2	Report Data: Written reports of each inspection, test or similar service include, but are not limited
3	to, the following:
4	to, the following.
5	Date of issue.
6	Project title and number.
7	Name, address and telephone number of testing agency.
8	Dates and locations of samples and tests or inspections.
9	Names of individuals making the inspection or test.
10	Designation of the Work and test method.
11	Identification of product and Specification Section.
12	Complete inspection or test data.
13	Test results and an interpretation of test results.
14	Ambient conditions at the time of sample taking and testing.
15	Comments or professional opinion on whether inspected or tested Work complies with Contract
16	Document requirements.
17	Name and signature of laboratory inspector.
18	Recommendations on retesting.
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21	QUALITY ASSURANCE
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22 23 24 25	Qualifications for Service Agencies: Engage inspection and testing service agencies, including
23	independent testing laboratories, which are prequalified as complying with the American Council of
24	Independent Laboratories, "Recommended Requirements for Independent Laboratory Qualification" and
25	Independent Laboratories, Recommended Requirements for model
26	that specialize in the types of inspections and tests to be performed.
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29	PART 2 – PRODUCTS (Not Applicable)
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32	PART 3 – EXECUTION
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35	REPAIR AND PROTECTION
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37	General: Upon completion of inspection, testing, sample taking and similar services, repair damaged
38	construction and restore substrates and finishes.
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40	Protect construction exposed by or for quality control service activities, and protect repaired construction.
41	Protect construction exposed by or for quality control service activities, and protect repaired construction.
42	Repair and protection is Contractor's responsibility, regardless of the assignment of responsibility for
43	inspection, testing or similar services.
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10	END OF SECTION

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SECTION 01500 - TEMPORARY FACILITIES

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

 This Section specifies requirements for temporary services and facilities; including utilities, construction and support facilities, security and protection.

QUALITY ASSURANCE

Regulations: Comply with industry standards and applicable laws and regulations of authorities having jurisdiction, including but not limited to:

Building Code requirements.

Health and safety regulations. Utility company regulations.

Environmental protection regulations.

<u>Standards</u>: Comply with NFPA Code 241, "Building Construction and Demolition Operations," ANSI-A10 Series standard for "Safety Requirements for Construction and Demolition," and NECA Electrical Design Library "Temporary Electrical Facilities."

<u>Electrical Service</u>: Comply with NEMA, NECA and UL standards and regulations for temporary electrical service. Install service in compliance with NFPA 70, National Electric Code.

PROJECT CONDITIONS

<u>Conditions of Use</u>: Keep temporary services and facilities clean and neat in appearance. Operate in a safe and efficient manner. Take necessary fire prevention measures. Do not overload facilities or permit them to interfere with progress. Do not allow hazardous, dangerous and unsanitary conditions or public nuisances to develop or persist on the Site.

PART 2 - PRODUCTS

MATERIALS

General: Provide materials suitable for the use intended.

EQUIPMENT

PROJECT NO. 19005 1 Water Hoses: Provided 3/4" heavy duty, abrasion resistant, flexible rubber hoses of length required, with 2 pressure rating greater than the maximum pressure of the water distribution system. Provide adjustable 3 shut off nozzles at hose discharge. 4 Electrical Power Cords: Provide grounded extension cords; use "hard service" cords where exposed to 5 6 abrasion and traffic. Provide waterproof connectors to connect separate lengths of electric cords if single 7 lengths will not reach areas where construction activities are in progress. 8 9 Lamps and Light Fixtures: Provide general service lamps of wattage required for adequate illumination. 10 Provide guard cages or tempered glass enclosures, where exposed to breakage. Provide exterior 11 fixtures where areas are exposed to moisture. 12 13 Heating Units: Provide temporary heating units that have been tested and labeled by UL, FM or another 14 recognized trade association related to the type of fuel being consumed. 15 16 First Aid Supplies: Comply with governing regulations. 17 Fire Extinguishers: Provide hand carried, portable UL rated, class "A" fire extinguisher for temporary 18 19 offices and similar spaces. 20 21 For other locations, comply with NFPA 10 and 241 for classification, extinguishing agent and size 22 required by location and class of fire exposure. 23 24 25 PART 3 - EXECUTION 26 27 28 UTILITIES 29 General: Engage the appropriate local utility company to install temporary service. Where the company 30 provides only part of the service, provide the remainder with matching, compatible materials and 31 equipment; comply with the utilities recommendations. 32 33 Arrange with the company and existing users for a time when service can be interrupted, where 34 35 necessary, to make connections for temporary services. 36 37 Provide adequate capacity at each stage of construction. 38 39 Use Charges: Cost or use charges for temporary facilities are not chargeable to the Owner or Architect 40 and will not be accepted as a basis of claims for a Change Order. 41 Water Service: Contractor may use water service as it exists at the site. Contractor to provide all hoses, 42 43 hookups, etc. 44 45 Sterilization: Sterilize temporary water piping prior to use. 46 Electric Power Service: Contractor may use power as it exists at the site. Contractor to provide all 47 48 hookups, cords, panels, etc. 49 50 Temporary Lighting: Provide temporary lighting with local switching. 51

Install and operate temporary lighting that will fulfill security and protection requirements, without operating the entire system, and will provide adequate illumination for construction operations

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and traffic conditions.

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 for all personnel engaged in construction activities, throughout the construction period. Install immediately after start of Work, maintain until Project completion. Notify Architect of telephone number. Allow all connected with the Work to use telephone, provided they pay for toll calls. Telephone to have outside bell.

Temporary Telephones: Provide cellular phone service or a temporary non coin box telephone service

TEMPORARY CONSTRUCTION AND SUPPORT FACILITIES INSTALLATION

<u>Temporary Heat</u>: Provide temporary heat as required by construction activities, for curing or drying of completed installations or protection of installed construction from adverse effects of low temperatures or high humidity.

<u>Heating Facilities</u>: Except where use of the permanent system is authorized, provide vented self-contained LP gas or fuel oil heaters with individual space thermostatic control.

Use of gasoline burning space heaters, open flame or salamander type heating units are prohibited.

<u>Toilets</u>: Temporary toilet facilities will be provided by Contractor. Remove from Project Site after Project is accepted as substantially complete.

Provide toilet tissue, paper towels, paper cups and similar disposal materials for each facility. Provide covered waste containers for used materials.

<u>Dewatering Facilities and Drains</u>: For temporary drainage and dewatering facilities and operations not directly associated with construction activities included under individual Sections, comply with dewatering requirements of applicable Division 2 Sections. Where feasible, utilize the same facilities. Maintain the site, excavations and construction free of water.

<u>Temporary Enclosures</u>: Provide temporary enclosure for protection of construction in progress and completed, from exposure, foul weather, other construction operations and similar activities.

<u>Collection and Disposal of Waste</u>: Collect waste from construction areas and elsewhere daily. Comply with requirements of NFPA 241 for removal of combustible waste material and debris. Enforce requirements strictly. Dispose of material in a lawful manner.

SECURITY AND PROTECTION FACILITIES INSTALLATION

Do not change over from use of temporary security and protection facilities to permanent facilities until Substantial Completion.

<u>Temporary Fire Protection</u>: Until fire protection needs are supplied by permanent facilities, install and maintain temporary fire protection facilities of the types needed to protect against reasonably predictable and controllable fire losses. Comply with NFPA 10 "Standard for Portable Fire Extinguishers," and NFPA 241 "Standard for Safeguarding Construction, Alterations, and Demolition Operations."

Locate fire extinguishers where convenient and effective for the intended purpose.

Store combustible materials in containers in fire safe locations.

Provide supervision of welding operations.

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9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Environmental comply with e Restrict use of firms near the OPERATION, Supervision: to essential and Maintenance: freezing temporary factor no later that the control of th
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arning Signs and Lights: Comply with standards and code requirements for barricades.

ruction barricades, fences, railings and similar safety precautions in accordance with but not I to "Oregon Administrative Rules, Chapter 437."

Neatly assemble and firmly brace.

Maintain as required during construction period.

Remove barriers prior to final acceptance.

Protection: Provide protection, operate temporary facilities and conduct construction that nvironmental regulations. Avoid use of tools and equipment which produce harmful noise. f noise making tools and equipment to hours that will minimize complaints from persons or Site.

TERMINATION AND REMOVAL

Enforce strict discipline in use of temporary facilities. Limit availability of temporary facilities nd intended uses to minimize waste and abuse.

Maintain facilities in good operating condition until removal. Protect from damage by eratures and similar elements.

ain operation of temporary enclosures, heating, cooling, humidity control, ventilation and r facilities on a 24-hour day basis where required to achieve indicated results and to avoid bility of damage.

and Removal: Unless the Architect requests it to be maintained longer, remove each ility when the need has ended, or when replaced by authorized use of a permanent facility, in Substantial Completion.

ials and facilities that constitute temporary facilities are property of the Contractor.

bstantial Completion, clean and renovate permanent facilities that have been used during instruction period.

END OF SECTION

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SECTION 01600 - MATERIALS - DELIVERY, STORAGE AND HANDLING 3 45678 PART 1 - GENERAL RELATED DOCUMENTS 9 Drawings and general provisions of Contract, including General and Supplementary Conditions and 10 Division 1 Specification Sections, apply to Work of this Section. 11 12 13 QUALITY ASSURANCE 14 15 Source Limitations: To the fullest extent possible, provide products of the same kind, from a single 16 source. 17 18 19 PRODUCT DELIVERY, STORAGE AND HANDLING 20 21 Deliver, store and handle products in accordance with the manufacturer's recommendations, using 22 means and methods that will prevent damage, deterioration and loss, including theft. 23 24 Deliver products to the Site in the manufacturer's original sealed container or other packaging 25 system, complete with labels and instructions for handling, storing, unpacking, protecting and 26 installing. 27 28 Inspect products upon delivery to ensure compliance with the Contract Documents and to ensure 29 products are undamaged and properly protected. 30 31 Store products subject to damage by the elements above ground, under cover, in a weather tight enclosure with ventilation adequate to prevent condensation. Maintain temperature and humidity 32 within a range required by manufacturer's instructions. 33 34 35 36 PART 2 - PRODUCTS 37 38 39 PRODUCT SELECTION 40 General Product Requirements: Provide products that comply with the Contract Documents, that are 41 42 undamaged and unless otherwise indicated, unused at the time of installation. 43 44 Provide products complete with all accessories, trim, finish, safety guards, other devices and 45 details needed for a complete installation and for the intended use and effect. 46 47 Product Selection Procedures: Product selection is governed by the Contract Documents and governing 48 regulations. 49 50 For products specified only by reference standards, select any product meeting standards by any

For products specified naming several products or manufacturers, select any product and/or

manufacturer.

manufacturer named.

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PROJECT NO. 19005

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29 30 For products specified by naming one or more products but indicating the option of selecting equivalent products by stating "or equal" after specified product; the Contractor must submit requests as required for the substitution for any product not specifically named.

For products specified by naming only one (1) product and manufacturer, there is no option, and no substitution will be allowed.

<u>Compliance with Standards, Codes and Regulations</u>: Where the Specifications only require compliance with an imposed code, standard or regulation, select a product that complies with the standards, codes or regulations specified.

PART 3 - EXECUTION

INSTALLATION AND PRODUCTS

Comply with manufacturer's instructions and recommendations for installation of products in the applications indicated. Anchor each product securely in place, accurately located and aligned with other Work.

Clean exposed surfaces and protect as necessary to ensure freedom from damage and deterioration at time of Substantial Completion.

END OF SECTION

SECTION 01631 - PRODUCT SUBSTITUTIONS

PROJECT NO. 19005

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PART 1 - GENERAL

RELATED DOCUMENTS

9 10 11

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

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SUMMARY

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This Section specifies requirements for handling requests for substitutions made AFTER award of the Contract. Bids MUST be made on the articles and materials named in the Specifications or approved during the Bid process. Approval of substitutions after award will be made only in exceptional cases where Contractor submits evidence, satisfactory to the Architect that through no fault of his own, specified or otherwise approved products cannot be obtained in time to avoid delay in the Work. In any case, substitutions are subject to the approval of the Architect.

Substitutions BEFORE the award of Bid: Requirements are specified in "Instruction to Bidders."

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Standards: Refer to Division 1 Section "Reference Standards and Definitions" for applicability of industry standards to products specified.

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> Requirements governing the Contractor's selection of products and product options are included under Division 1 Section "Materials - Delivery, Storage and Handling."

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DEFINITIONS

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Substitutions: Requests for changes in products, materials and equipment required by Contract Documents proposed by the Contractor after award of the Contract are considered requests for "substitutions." The following are not considered substitutions:

Substitution requested by Bidders during the bidding period and accepted prior to award of Contract are considered as included in the Contract Documents and are not subject to requirements specified in this Section for substitutions.

SUBSTITUTIONS

Submit one (1) electronic copy or three (3) paper copies of each request for substitution for consideration. Identify the product or the fabrication or installation method to be replaced in each request. Include related Specification Section and Drawing numbers. Provide complete documentation showing compliance with the requirements for substitutions, and the following information, as appropriate:

47 48 49

Product data, including Drawings and descriptions of products, fabrication and installation procedures.

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Samples, where applicable or requested.

PROJECT NO. 19005

1 2 3 4	A detailed comparison of significant qualities of the proposed substitution with those of the Work specified. Significant qualities may include elements such as size, weight, durability, performance and visual effect.
5 6 7 8	Coordination information, including a list of changes or modifications needed to other parts of the Work and to construction performed by the Owner and separate Contractors that will become necessary to accommodate the proposed substitution.
9 10 11	A statement indicating the substitution's effect on the Contractor's Construction Schedule compared to the schedule without approval of the substitution. Indicate the effect of the proposed substitution on overall Contract Time.
13 14 15	Cost information on proposed substitution in comparison with specified product or method; including a proposal of the net change, if any, in the Contract Sum.
16 17 18	Certification by the Contractor that the substitution proposed is equal to or better in every significant respect to that required by the Contract Documents, and that it will perform adequately in the application indicated.
20	In making request for substitution, Contractor represents:
21 22	They will provide the same guarantee for substitution as for the product or method specified.
22 23 24 25	They will coordinate installation of accepted substitution into the Work, making such changes as may be required for Work to be completed in all respects.
26 27 28	They waive all claims for additional costs related to substitution which subsequently become apparent.
29 30	Cost data is complete and includes all related costs under his Contract, but excludes:
31 32 33 34	Cost under separate Contracts and Architect's redesign.
35 36	PART 2 – PRODUCTS (Not Applicable)
37 38 39 40	PART 3 – EXECUTION (Not Applicable)
41 42	
43 44	END OF SECTION

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SECTION 01700 - PROJECT CLOSEOUT

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

This Section specifies requirements for Project Closeout, including but not limited to:

Project record document submittal.

Operating and maintenance manual submittal.

Submittal of warranties.

Final cleaning.

Closeout requirements for specific construction activities are included in the appropriate Sections in Divisions 2 through 16.

SUBSTANTIAL COMPLETION

Procedures: Before requesting inspection for certification of Substantial Completion, complete the following. List exceptions in the request.

Prepare a list of incomplete items, the value of incomplete construction and reasons the Work is not complete.

Submit final certifications and similar documents.

Obtain and submit releases enabling the Owner unrestricted use of the Work and access to services and utilities; include occupancy permits, operating certificates and similar releases.

Deliver to Owner, tools, spare parts, extra stock and similar items.

Make final change over to permanent locks and transmit keys to the Owner.

Complete start up testing of systems and instructions to the Owner for operating and maintenance personnel. Remove temporary facilities from the Site, along with construction tools, mock ups and similar elements.

Complete final clean up requirements, including touch up painting. Touch up and otherwise repair and restore marred exposed finishes.

Submit request for Certificate of Substantial Completion in writing.

52 53 FINAL ACCEPTANCE

PROJECT NO. 19005

<u>Procedures</u>: Before requesting final acceptance and final payment, complete the following. List exceptions in the request.

Submit Consent of Surety to Final Payment.

Submit the final payment request with releases and supporting documentation not previously submitted and accepted.

Submit a certified copy of the Architect's final inspection list of items to be completed or corrected, stating that each item has been completed or otherwise resolved for acceptance.

Submit a certificate showing that insurance required by the Contract Documents will remain in force after final payment is currently in effect and will not be cancelled or allowed to expire until at least thirty (30) days prior written notice has been given to the Owner.

RECORD DOCUMENT SUBMITTALS

General: Do not use record documents for construction purposes; protect from deterioration and loss in a secure, fire resistive location; provide access to record documents for the Architect's reference during normal working hours.

Record Drawings: Maintain a clean, undamaged set of blue or black line white prints of Contract Drawings and Shop Drawings. Mark the set to show the actual installation where the installation varies substantially form the Work as originally shown. Mark whichever Drawing is most capable of showing conditions fully and accurately; where Shop Drawings are used, record a cross reference at the corresponding location on the Contract Drawings. Give particular attention to concealed elements that would be difficult to measure and record at a later date.

Mark record sets with red erasable pencil; use other colors to distinguish between variations in separate categories of the Work.

Mark new information that is important to the Owner but was not shown on the Contract Drawings or Shop Drawings.

Note related Change Order numbers where applicable.

Organize record Drawing sheets into manageable sets, bind with durable paper cover sheets and print suitable titles, dates and other identification on the cover of each set.

Record Submittals: Refer to other Specification Sections for requirements of miscellaneous record keeping and Submittals in connection with actual performance of the Work. Immediately prior to the date of Substantial Completion, complete records and place in good order, properly identified and bound or filed, ready for continued use and reference. Submit to the Architect for the Owner's records. Include list of installing Subcontractors (with telephone numbers) for each piece of equipment and type of product.

Maintenance Manuals: Two (2) copies, all information typed and legible. Organize operating and maintenance data into suitable sets of manageable size. Bind properly indexed data in individual heavy duty 2", 3 ring, vinyl covered binders, with pocket folders for folded sheet information. Mark appropriate identification on front and spine of each binder. Include the catalog number, serial number, sizes, type, capacity and manufacturer's name and address for the following items:

Operating items of hardware, electrical equipment, plumbing equipment, electric fixtures, plumbing fixtures and fittings and mechanical equipment.

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PROJECT NO. 19005

1	
2	Include the following types of information:
3	3 7
4	Emergency instructions.
5	Spare parts list.
6	Copies of warranties.
7	Inspection procedures.
8	Wiring Diagrams.
9	Shop Drawings and Product Data.
10	Fixture lamping schedule.
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12	List installing Subcontractors with telephone number for each piece of equipment and type of product.
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15	PART 2 – PRODUCTS (Not Applicable)
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18	PART 3 – EXECUTION
19	
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21	CLOSEOUT PROCEDURES
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23	Operating and Maintenance Instructions: Arrange for each Installer of equipment which requires regular
24	maintenance to meet with the Owner's personnel to provide instruction in proper operation and
25	maintenance. If Installers are not experienced in procedures, provide instruction by manufacturer's
26	representatives. Include a detailed review of the following items:
27	
28	Maintenance manuals.
29	Record documents.
30	Spare parts and materials.
31	Tools.
32	Lubricants.
33	Fuels.
34	Identification systems.
35	Control sequences.
36	Hazards.
37	Cleaning.
38	Warranties and bonds.
39	Maintenance agreements and similar continuing commitments.
40	Wallichance agreements and similar continuing communities.
41	As part of instruction for operating equipment, demonstrate the following procedures:
42	As part of instruction for operating equipment, demonstrate the following procedures.
43	Chartun
	Start up. Shut down.
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45	Emergency operations.
46	Noise and vibration adjustments.
47	Safety procedures.
48	Economy and efficiency adjustments.
49	Effective energy utilization.
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51	FINAL OLEANING
52	FINAL CLEANING
53	
54	General: General cleaning during construction is required by the General Conditions.

General: General cleaning during construction is required by the General Conditions.

PROJECT NO. 19005

<u>Cleaning</u>: Employ experienced workers or professional cleaners for final cleaning. Clean each surface or unit to the condition expected in a normal, commercial building cleaning and maintenance program. Comply with manufacturer's instructions.

Complete the following cleaning operations before requesting inspection for Certification of Substantial Completion.

Remove labels that are not permanent labels.

Clean transparent materials, including mirrors and glass in doors and windows. Remove glazing compound and other substances that are noticeable vision obscuring materials. Replace chipped or broken glass and other damaged transparent materials.

Clean exposed interior hard surfaced finishes to a dust free condition, free of stains, films and similar foreign substances. Restore reflective surfaces to their original reflective condition. Vacuum and/or mop all floor surfaces.

Wipe surfaces of mechanical and electrical equipment. Remove excess lubrication and other substances. Clean plumbing fixtures to a sanitary condition. Clean light fixtures and lamps.

Clean the Site of rubbish, litter and other foreign substances. Sweep sidewalk areas broom clean; remove stains, spills and other foreign deposits.

Rake grounds that are neither paved nor planted to a smooth, even textured surface.

Removal of Protection: Remove temporary protection and facilities installed for protection of the Work during construction.

<u>Compliance</u>: Comply with regulations of authorities having jurisdiction and safety standards for cleaning. Do not burn waste materials. Do not bury debris or excess materials on the Owner's property. Do not discharge volatile, harmful or dangerous materials into drainage systems. Remove waste materials from the Site and dispose of in a lawful manner.

Where extra materials of value remaining after completion of associated Work have become the Owner's property, arrange for disposition of these materials as directed.

END OF SECTION

PROJECT NO. 19005

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SECTION 01740 - WARRANTIES

PART 1 - GENERAL

RELATED DOCUMENTS

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.

SUMMARY

This Section specifies general requirements for warranties required by the Contract Documents, including manufacturer's standard warranties on products and special warranties.

Refer to the General Conditions for terms of the Contractor's special warranty of workmanship and materials.

Specific requirements for warranties for the Work and products and installations that are specified to be warranted, are included in the individual Sections of Divisions 2 through 16.

Disclaimers and Limitations: Manufacturer's disclaimers and limitations and product warranties do not relieve the Contractor of the warranty on the Work that incorporates the products.

WARRANTY REQUIREMENTS

Related Damages and Losses: When correcting warranted Work that has failed, remove and replace other Work that has been damaged as a result of such failure or that must be removed and replaced to provide access for correction of warranted Work.

Reinstatement of Warranty: When Work covered by a warranty has failed and been corrected by replacement or rebuilding, reinstate the warranty by written endorsement. The reinstated warranty shall be equal to the original warranty with an equitable adjustment for depreciation.

Replacement Cost: Upon determination that Work covered by a warranty has failed, replace or rebuild the Work to an acceptable condition complying with requirements of Contract Documents. The Contractor is responsible for the cost of replacing or rebuilding defective Work regardless of whether the Owner has benefitted from use of the Work through a portion of its anticipated useful service life.

Owner's Recourse: Written warranties made to the Owner are in addition to implied warranties and shall not limit the duties, obligations, rights and remedies otherwise available under the law, nor shall warranty periods be interpreted as limitations on time in which the Owner can enforce such other duties obligations, rights or remedies.

Rejection of Warranties: The Owner reserves the right to reject warranties and to limit selections to products with warranties not in conflict with requirements of the Contract Documents.

The Owner reserves the right to refuse to accept Work for the Project where a special warranty, certification or similar commitment is required on such Work or part of the Work.

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SUBMITTALS

Submit written warranties to the Architect prior to the date certified for Substantial Completion.

Refer to individual Sections of Divisions 2 through 16 for specific content requirements and particular requirements for submittal of special warranties.

<u>Form of Submittal</u>: At Final Completion, compile two (2) copies of each required warranty and bond properly executed by the Contractor, Subcontractor, supplier or manufacturer. Organize the warranty documents into an orderly sequence based on the Table of Contents of the Project Manual.

Bind warranties and bonds in heavy duty, commercial quality, durable, 3 ring, vinyl covered, loose leaf binders, thickness as necessary to accommodate contents, and sized to receive 8½ x 11" paper.

Identify each binder on the front and the spine with the typed or printed title, "Warranties." The Project title or name and the name of the Contractor.

When operating and maintenance manuals are required for warranted construction, provide additional copies of each required warranty, as necessary, for inclusion in each required manual.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION (Not Applicable)

END OF SECTION

Division 1 Specification Sections, apply to Work of this Section.

SECTION 02070 - DEMOLITION

PART 1 - GENERAL

PROJECT NO. 19005

RELATED DOCUMENTS Drawings and general provisions of Contract, including General and Supplementary Conditions and

SUMMARY

JOB CONDITIONS

This Section requires the removal and disposal of two restroom buildings and several concrete slabs and other miscellaneous materials as indicated on the Drawings and as required to accommodate new construction.

Occupancy: Conduct demolition Work in a manner that will maintain Owner's use of RV Park.

Damages: Promptly repair damages caused to adjacent facilities by demolition Work at no cost to the Owner.

Utility Services: Maintain existing utilities in service and protect them against damage during demolition operations except as indicated in this Section.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION

PREPARATION

DEMOLITION

General: Before commencing demolition, Contractor shall review with the Owner and/or Architect the demolition schedule and processes.

Cease operations and notify Owner's Representative immediately if safety appears to be endangered. Take precautions until determination is made for continuing operations.

General: Perform demolition Work in a systematic manner. Use such methods as required to complete Work indicated on Drawings.

Remove slabs and fences as indicated on Drawings. Remove plumbing and electrical as indicated on

Safety Requirements: All work is to be done on conformance with the rules and regulations pertaining to safety.

PROJECT NO. 19005

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UTILITIES

At Building Removal Locations: Contractor to cap existing water and sewer lines at depth below grade that vertical line connects to lateral unless otherwise indicated.

See mechanical and electrical specification sections for additional information on demolition requirements.

If unanticipated mechanical or electrical utilities are encountered, investigate and measure both nature and extent of the conflict. Submit report to Owner in writing. Pending receipt of directive from Owner, rearrange demolition schedule as necessary to continue overall job progress without undue delay.

Contractor shall remove existing construction below grade at prefab building locations.

If unknown underground water, gas, electric, other utility lines, drain lines, sewers or other construction are encountered by excavation; dispose of such items according to the following conditions. Upon encountering any utility line, drain line or sewer, verify active or inactive status of the item.

If inactive, remove that portion. Cap off lines if connected to active utilities.

If active, reroute to clear excavation and remove any portion within excavated area, all as directed by the Architect. Contract price will be adjusted according to provisions of the General Conditions.

DISPOSAL OF DEMOLISHED MATERIALS

Remove building debris, concrete, site debris, rubbish and other materials resulting from demolition operations, transport and legally dispose off-site.

Burning of removed materials is not permitted on Project Site.

ASBESTOS

If during the course of his Work the Contractor observes the existence of asbestos, asbestos bearing materials or lead based paint, the Contractor shall immediately terminate further Work on that portion of the Project and notify the Owner of the condition. The Owner will determine further course of action.

SALVAGE

All salvage, except as specified herein, will become the property of the Contractor.

CLEAN UP AND REPAIR

<u>General</u>: Upon completion of demolition Work, remove tools, equipment and demolished materials from the Site. Repair and finish damage caused to adjacent surfaces by demolition Work. Remove protections.

END OF SECTION

PROJECT NO. 19005

	PROJECT NO. 19005
1 2	SECTION 02200 - EARTHWORK
3 4 5	PART 1 - GENERAL
6 7 8	RELATED DOCUMENTS
9 10 11	Drawing and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification sections, apply to Work of this section.
12 13 14	SUMMARY
15	This Section includes but is not limited to the following:
16 17 18	Excavation.
19 20	Inspection and Testing of subgrade and base rock.
20 21 22	Review of trenches before backfilling.
23 24	Filling and backfilling.
25 26	Aggregate base course.
27 28 29 30	Excavating and backfilling for Mechanical/Electrical Work: Refer to Divisions 15 and 16 for excavation and backfill required in conjunction with underground mechanical and electrical utilities and buried mechanical and electrical appurtenances.
31 32 33	DEFINITIONS
34 35	Excavation consists of removal and disposal of material to subgrade elevations.
36 37 38	Unauthorized excavation consists of removal of materials beyond indicated subgrade elevations or dimensions. Unauthorized excavation and remedial work shall be at Contractor's expense.
39 40 41 42 43	Additional Excavation: When excavation has reached required subgrade elevations, notify Geotech, who will make an inspection of conditions. If Geotech determines that bearing materials at required subgrade elevations are unsuitable, continue excavation until suitable bearing materials are encountered and replace excavated material as directed by Geotech.
44 45 46 47	Geotechnical Engineer: Eric Oberbeck, Cascadia Geoservices, Inc. D: 541-332-0433 C: 541-655-0021 Email: info@cascadiageoservices.com
48 49 50 51	Removal of unsuitable material and its replacement as directed will be paid on truck measure cubic yard.
52 53	<u>Subgrade</u> : The undisturbed earth or the compacted soil layer immediately below granular base or topsoil materials.

PROJECT NO. 19005 Structure: Buildings, foundations, slabs, tanks, curbs or other man-made stationary features occurring above or below ground surface. QUALITY ASSURANCE Codes and Standards: Perform excavation work in compliance with applicable requirements of authorities having jurisdiction. 10 PROJECT CONDITIONS Existing Utilities: Locate underground utilities in areas of excavation work. If utilities are to remain in 14 place, provide adequate means of protection during earthwork operations. 16 Use of Explosives: Use of explosives is not permitted. 17 18 Protection of Persons and Property: Barricade open excavations occurring as part of this work. 19 20 Post and Operate warning lights as recommended by authorities having jurisdiction. 21 22 Protect new structures, utilities, sidewalks, pavements and other facilities from damage caused by 23 settlement, lateral movement, undermining washout and other hazards created by earthwork 24 operations. 25 26 27 PART 2 - PRODUCTS 28 29 30 SOIL MATERIALS 31 32 Satisfactory soil materials are defined as those complying with American Association of State Highway and 33 Transportation Officials (AASHTO) M145, soil classifications A-1, A-2-4, A-2-5 and A-3. 34 35 Unsatisfactory soil materials are defined in AASHTO M145 soil classification groups A-2-6, A-2-7, A-4, A-5, A-6 and A-7; also peat and other highly organic soils. 36 37 Base Course Material: Naturally or artificially graded mixture of crushed rock, ASTM D 2940, with at least 38 39 95 percent passing a 3/4 inch sieve and not more than 5 percent passing a No. 8 sieve and less than 2% 40 passing the No. 200 sieve. 41 Backfill and Fill Materials: Satisfactory soil materials free of clay, rock or gravel larger than 2" in any 42 43 dimension, debris, waste, frozen materials, vegetable and other deleterious matter. 44 45 Herbicide Treatment: Commercial chemical for weed control, registered by Environmental Protection 46 Agency. Granular Monoberchlorate. 47

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PART 3 - EXECUTION

Backfill for soft spots and other excavated areas:

02200 - 2 **EARTHWORK**

One (1) inch minus crushed rock as directed by Geotechnical Engineer.

PROJECT NO. 19005

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EXCAVATION

Excavation Classifications:

Earth excavation includes excavation, removal and disposal of earth and other materials encountered.

STABILITY OF EXCAVATIONS

General: Comply with local codes, ordinances and requirements of agencies having jurisdiction.

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Slope sides of excavations to comply with local codes, ordinances and requirements of agencies having jurisdiction. Shore and brace where sloping is not possible because of space restrictions or stability of material excavated. Maintain sides and slopes of excavations in safe condition until completion of backfilling.

17 18 19

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Shoring and Bracing: Provide materials for shoring and bracing, such as sheet piling, uprights, stringers and cross-braces, in good serviceable condition. Establish requirements for trench shoring and bracing to comply with local codes.

21 22 23

DEWATERING

24 25 26

Prevent surface water and subsurface or ground water from flowing into excavations and from flooding project site and surrounding area.

31

Do not allow water to accumulate in excavations. Remove water to prevent softening of foundation bottoms, undercutting footings and soil changes detrimental to stability of subgrades and foundations. Provide and maintain pumps, well points, sumps, suction discharge lines and other dewatering system components necessary to convey water away from excavations.

Establish and maintain temporary drainage ditches and other diversions outside excavation limits to convey rainwater and water removed from excavations to collecting or runoff areas. Do not use trench excavations as temporary drainage ditches.

STORAGE OF EXCAVATED MATERIALS

Stockpile excavated materials acceptable for backfill and fill. Place, grade and shape stockpiles for proper drainage.

45 46 47 Locate and retain soil materials away from edge of excavations.

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Dispose of excess excavated soil material and materials not acceptable for use as backfill or fill.

49 50

EXCAVATION FOR PAVEMENTS

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Surface under pavement to comply with cross-sections, elevations and grades indicated.

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TRENCH EXCAVATION FOR PIPES AND CONDUIT

Refer to Divisions 15 and 16.

BACKFILL AND FILL

General: Place soil material in layers to elevations using materials specified in Part 2 of this Section.

Under concrete pads and gravel pavements: use 6" minimum base course material.

Herbicide Treatment: Prior to installation of aggregate base course at RV spaces, apply chemical weed control agent in strict compliance with manufacturer's recommended dosages and application instructions. Apply to compacted, dry subbase.

Do not backfill trenches until tests and inspections have been made and backfilling is completed. Use care in backfilling to avoid damage or displacement of pipe systems.

Backfill excavations as promptly as work permits, but not until completion of the following:

Acceptance of construction below finish grade.

Inspection, testing, approval and recording locations of underground utilities have been performed and recorded.

Removal of shoring and bracing and backfilling of voids with satisfactory materials.

Removal of trash and debris from excavation.

PLACEMENT AND COMPACTION

Ground Surface Preparation: Remove upper 3"-4" of existing surface material prior to placement of fill.

Proof roll subgrade in presence of geotechnical engineer prior to placement of base material. Soft spots to be corrected as directed by engineer.

When existing ground surface has a density less than that specified under "Compaction" for particular area classification, break up ground surface, pulverize, moisture-condition to optimum moisture content, and compact to required depth and percentage of maximum density.

Place backfill and fill materials in layers not more than 9 inches in loose depth for material compacted by heavy compaction equipment and not more than 4 inches in loose depth for material compacted by handoperated tampers.

Before compaction, moisten or aerate each layer as necessary to provide optimum moisture content. Compact each layer to required percentage of maximum dry density or relative dry density for each area classification. Do not place backfill or fill material on surfaces which are muddy, frozen or contain frost or

Control compaction, providing minimum percentage of density specified for each area classification indicated below. Correct improperly compacted areas or lifts as directed by Geotechnical Engineer if soil density tests indicate inadequate compaction.

	PROJECT NO. 19005
1 2 3	<u>Percentage of Maximum Density Requirements</u> : Compact soil to not less than the following percentages of maximum density, in accordance with ASTM D 1557.
4 5 6	Under concrete RV pads and gravel pavement, compact top 6 inches of subgrade and each layer of base material at 95 percent maximum density.
7 8 9	GRADING
10 11 12 13	<u>General</u> : Uniformly grade areas within limits of grading under this section, including adjacent transition areas. Smooth finished surface within specified tolerances, compact with uniform levels or slopes between points where elevations are indicated or between such points and existing grades.
14 15 16 17	Gravel Pavements: Shape surface of areas under pavement to line, grade and cross-section with finish surface not more than ½ inch above or below required subgrade elevation.
18 19	MAINTENANCE
20 21 22	<u>Protection of Graded Areas</u> : Protect newly graded areas from traffic and erosion. Keep free of trash and debris.

Repair and re-establish grades in settled, eroded and rutted areas to specified tolerances.

<u>Settling</u>: Where settling is measurable or observable at excavated areas during general project warranty period, remove surface (pavement, lawn or other finish), add backfill material, compact and replace surface treatment. Restore appearance, quality and condition of surface or finish to match adjacent work and eliminate evidence of restoration to greatest extent possible.

DISPOSAL OF EXCESS AND WASTE MATERIALS

Remove excess excavated material, trash, debris and waste materials and dispose of it off Owner's property.

END OF SECTION

02200 - 5

PROJECT NO. 19005

1 2	SECTION 02512 - GRAVEL PAVING
3 4 5	PART 1 – GENERAL
6 7 8	RELATED DOCUMENTS
9 10 11	Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to Work of this Section.
12 13 14	SUMMARY
15	This Section includes provisions for gravel paving.
16 17 18	Prepared subbase is specified in another Division 2 Section.
19 20	SUBMITTALS
21 22 23 24	Material certificates signed by material producer and Contractor, certifying that each material item complies with or exceeds specified requirements.
25 26 27	SITE CONDITIONS
28 29	Grade Control: Establish and maintain required lines and elevations.
30 31 32	PART 2 – PRODUCTS
33 34 35	MATERIALS
36 37	<u>General</u> : Use locally available materials and gradations that exhibit a satisfactory record of previous installations.
38 39 40 41	Base Course Aggregate: Sound, angular crushed stone or crushed gravel ASTM D692, Type 1, well graded. 11/2" minus, evenly graded. Minimum 6" thick base course.
42 43 44	Wear Course Aggregate: Sound, angular, crushed stone or crushed gravel ASTM D692, Type 1, well graded. ¾" minus, evenly graded. Minimum 2" thick.
45 46	LOCATION
47 48 49	New R.V. sites 56 thru 61 and modified sites 72 thru 93.
50 51 52	PART 3 – EXECUTION
53 54	GRAVEL COURSES

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GRAVEL COURSES

PROJECT NO. 19005

1 2 3	Place gravel in compacted layers. Spread, shape and compact all material placed during same day Compact gravel to 95% of maximum density, in accordance with ASTM D1557 — Method D.
4 5 6 7	Place each course to require grade, cross section and compacted thickness. <u>Surface Levelness</u> : Test finished surface using 10 foot straight edge applied parallel with and at righ angles to centerline of graveled area. Surfaces will not be acceptable if exceeding the following
8 9 0	tolerances for levelness: ½".
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3 4	END OF SECTION

SECTION 03300 - CAST-IN-PLACE CONCRETE

PROJECT NO. 19005

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PART 1 - GENERAL

RELATED DOCUMENTS

8 9 10

Drawings and general provisions of Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

11 12 13

SUMMARY

14 15

This Section specifies cast-in-place concrete, including formwork, reinforcing, mix design, placement procedures and finishes.

16 17 18

SUBMITTALS

19 20 21

General: Submit the following in accordance with Conditions of Contract and Division 1 Specification Sections.

22 23 24

Product Data: Submit concrete manufacturer's mix design.

25 26

Laboratory test reports for concrete materials and mix design test.

27 28

Materials certificates in lieu of materials laboratory test reports when permitted by Architect. Materials certificates shall be signed by manufacturer and Contractor, certifying that each material item complies with or exceeds specified requirements. Provide certification from admixture manufacturer's that chloride content complies with Specification requirements.

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QUALITY ASSURANCE

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Codes and Standards: Comply with provisions of following codes, Specifications, and standards, except where more stringent requirements are shown or specified:

37 38 39

ACI 318, "Building Code Requirements for Structural Concrete and Commentary".

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Concrete Reinforcing Steel Institute (CRSI), "Manual of Standard Practice".

43 44 Concrete Testing Service: The Owner may engage a testing laboratory to perform material evaluation tests and to review concrete mix designs and certificates of compliance.

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PART 2 - PRODUCTS

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FORM MATERIALS

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Forms for Exposed Finish Concrete: Plywood, metal, metal-framed plywood faced or other acceptable panel-type materials, to provide continuous, straight, smooth, exposed surfaces. Furnish in largest practicable sizes to minimize numbers of joints and to conform to joint system shown on Drawings.

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53 54 Use plywood to comply with U.S. Product Standard for Construction and Industrial Plywood DOC PS1 "B-B (Concrete Form) Plywood", Class 1 or better, Exterior Grade, mill-oiled and edge sealed, with each piece bearing legible inspection trademark.

Forms for Unexposed Finish Concrete: Plywood, lumber, metal or other acceptable material. Provide lumber dressed on at least two (2) edges and one (1) side for tight fit.

Form Coatings: Provide commercial formulation form-coating compounds that will not bond with, stain, or adversely affect concrete surfaces and will not impair subsequent treatments of concrete surfaces.

REINFORCING MATERIALS

Supports for Reinforcement: Bolsters, chairs, spacers and other devices for spacing, supporting and fastening welding wire fabric in place. Use wire-bar-type supports complying with CRSI Specifications.

For slabs-on-grade, use supports with sand plates or horizontal runners where base material will not support chair legs.

CONCRETE MATERIALS

Portland Cement: ASTM C 150, Type 1.

Fly Ash: ASTM C 618, Type F.

Normal Weight Aggregates: ASTM C 33 and as herein specified. Provide aggregates from a single source for exposed concrete. Natural aggregates free from deleterious coatings. Aggregates shall be thoroughly washed before use.

Fine Aggregates: Conform to ASTM C 33. Materials finer than the 200 sieve shall not exceed 4%. Use only clean, sharp, natural sand.

Coarse Aggregates: Use only natural gravels, a combination of gravels and crushed gravels, crushed stone or a combination of these materials containing no more than 15 percent flat or elongated particles (long dimension more than five (5) times the short dimension). Materials finer than 200 sieve shall not exceed 0.5%.

Water: Drinkable.

Admixtures, General: Provide admixtures for concrete that contain not more than 0.1% chloride ions.

Water-Reducing Admixture: All concrete shall contain a water-reducing admixture. The admixture shall conform to ASTM C 494. Type A except it shall contain no chlorides, shall be nontoxic after thirty (30) days and shall be compatible with the air-entraining admixtures. The amount of admixture added to the concrete shall be in accordance with the manufacturer's recommendations. Furnish a compliance statement that the admixture used satisfies all requirements of the Specification.

Moisture-Retaining Cover: One of the following, complying with ASTM C 171.

Waterproof paper.

Polyethylene film.

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Polyethylene-coated burlap.

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PROPORTIONING AND DESIGN OF MIXES

Prepare design mixes for each type and strength of concrete by either laboratory trial batch or field experience methods as specified in ACI 301. If trial batch method is used, use an independent testing facility acceptable to Architect for preparing and reporting proposed mix designs. The testing facility shall not be the same facility as used for field quality control testing.

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Limit use of fly ash to not exceed 25 percent of cement content by weight.

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Submit written reports to Architect of each proposed mix for each class of concrete at least seven (7) days prior to start of Work. Do not begin concrete production until proposed mix designs have been reviewed by Architect.

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Design mixes to provide normal weight of concrete with the following properties:

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Exterior Slabs, Sidewalks and Curbs: 3000-psi, 28-day compressive strength; (air-entrained). 3/4" minus aggregate.

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Adjustment to Concrete Mixes: Mix design adjustments may be requested by Contractor when characteristics of materials, job conditions, weather, test results, or other circumstances warrant, as accepted by Architect. Laboratory test data for revised mix design and strength must be submitted to and accepted by Architect before using in Work.

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ADMIXTURES

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Use water-reducing admixture or high range water-reducing admixture (super plasticizer) in all concrete.

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Use air-entraining admixture in exterior exposed concrete slabs, unless otherwise indicated. Add airentraining admixture at manufacturer's prescribed rate to result in concrete at point of placement having total air content of 3% to 6% measured by volume.

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Use admixtures for water reduction and set control in strict compliance with manufacturer's directions.

39 40 Slump Limits: Proportion and design mixes to result in concrete slump at point of placement as follows:

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Slabs: Not more than four (4) inches.

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CONCRETE MIXING

46 47 48 Ready-Mix: comply with requirements of ASTM C 94, and as specified. Provide batch ticket for each batch used in Project. Addition of water to batch at site is not permitted.

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When air temperature is between 85 degrees Fahrenheit (30 degrees Celsius.) and 90 degrees Fahrenheit (32 degrees Celsius), reduce mixing and delivery time from 11/2 hours to 75 minutes, and when air temperature is above 90 degrees Fahrenheit (32 degrees Celsius), reduce mixing and delivery time to sixty (60) minutes.

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PART 3 - EXECUTION

FORMS

<u>General</u>: Design, erect, support, brace, and maintain formwork to support loads that might be applied until concrete has cured adequately. Construct formwork so concrete is of correct alignment, elevation and position. Maintain formwork construction tolerances complying with ACI 347.

Construct forms to obtain accurate alignment, location and grades. Solidly butt joints and provide backup at joints to prevent leakage of cement paste.

Fabricate forms for easy removal without hammering or prying against concrete surfaces. Provide crush plates where stripping may damage cast concrete surfaces.

<u>Provisions for Other Trades</u>: Provide openings in concrete formwork to accommodate Work of other trades. Determine size and location of openings, recesses and chases from trades providing such items. Accurately place and securely support items built into forms.

<u>Cleaning and Tightening</u>: Thoroughly clean forms and adjacent surfaces to receive concrete. Remove chips, wood, sawdust, dirt or other debris just before concrete is placed. Retighten forms and bracing before concrete placement as required to prevent mortar leaks and maintain proper alignment.

PLACING REINFORCEMENT

<u>General</u>: Comply with Concrete Reinforcing Steel Institute's recommended practice for "Placing Reinforcing Bars", for details and methods and reinforcement placement and supports and as herein specified.

Clean reinforcement of loose rust and mill scale, earth, ice and other materials that reduce or destroy bond with concrete.

Accurately position, support and secure reinforcement against displacement. Locate and support reinforcing by metal chairs, runners, bolsters, spacers or hangers.

JOINTS

<u>General</u>: Construct construction, weakened plane, isolation, contraction and expansion joints true to line with face perpendicular to surface of concrete.

Construction Joints: Locate and install construction joints as indicated, or if not indicated, locate so as not to impair strength and appearance of the structure, as acceptable to Architect. Place construction joints at end of placement and at locations where placement operations are stopped for a period of more than one-half hour, except where such placements terminate at expansion joints. Construct joints as shown, or, if not shown, use standard metal keyway section forms.

Place construction joints perpendicular to main reinforcement. Continue reinforcement across construction joints, except as otherwise indicated.

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Weakened Plane (Contraction) Joints: Provide weakened plane joints, sectioning concrete into areas as shown on Drawings. Construct weakened plane joints for a depth equal to at least one-third concrete thickness. Form in fresh concrete by grooving top portion with a recommended cutting tool and finishing edges with a jointer. Spacing as indicated on Drawings.

Contraction (Control) Joints in Slabs-on-Ground: Construct contraction joints in slabs-on-ground to form panels of patterns as shown. Use saw cuts 1/8" wide by 1/4 slab depth or inserts 1/4" wide by 1/4 of slab depth, unless otherwise indicated.

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PREPARATION OF FORM SURFACES

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Coat contact surfaces of forms with an approved, nonresidual, low-VOC, form-coating compound before reinforcement is placed. (Moisten wood forms immediately before placing concrete where form coatings are not used.)

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Do not allow excess form-coating material to accumulate in forms or to come into contact with in-place concrete surfaces against which fresh concrete will be placed. Apply in compliance with manufacturer's instructions.

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Forms for Slabs: Set edge forms, bulkheads and intermediate screed strips for slabs to obtain required elevations and contours in finished surfaces.

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CONCRETE PLACEMENT

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Inspection: Before placing concrete, inspect and complete formwork installation, reinforcing steel and items to be embedded or cast-in. Notify other crafts to permit installation of their Work; cooperate with other trades in setting such Work. Notify Architect to schedule inspection before scheduling concrete delivery.

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General: Comply with ACI 304, "Recommended Practice for Measuring, Mixing, Transporting and Placing Concrete", and as herein specified.

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Deposit concrete continuously or in layers of such thickness that no concrete will be placed on concrete that has hardened sufficiently to cause the formation of seams or planes of weakness. If a section cannot be placed continuously, provide construction joints as herein specified. Deposit concrete to avoid segregation at its final location.

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Placing Concrete Slabs: Deposit and consolidate concrete slabs in a continuous operation, within limits of construction joints, until the placing of a panel or section is completed.

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Bring slab surfaces to correct level with straightedge and strike off. Use bull floats or darbies to smooth surface, free of humps or hollows. Do not disturb slab surfaces prior to beginning finishing operations.

46 47 48 Maintain reinforcing in proper position during concrete placement.

49 50 Cold-Weather Placing: Comply with provisions of ACI 306 and as follows. Protect concrete Work from physical damage or reduced strength that could be caused by frost, freezing actions or low temperatures.

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When air temperature has fallen to or is expected to fall below 40 degrees Fahrenheit (4 degrees Celsius), uniformly heat water and aggregates before mixing to obtain a concrete mixture temperature of not less than 50 degrees Fahrenheit (10 degrees Celsius) and not more than 80 degrees Fahrenheit (27 degrees Celsius) at point of placement.

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Do not use frozen materials or materials containing ice or snow. Do not place concrete on frozen subgrade or on subgrade containing frozen materials.

Do not use calcium chloride, salt or other materials containing antifreeze agents or chemical accelerators, unless otherwise accepted in mix designs.

Hot-Weather Placing: When hot weather conditions exist that would seriously impair quality and strength of concrete, place concrete in compliance with ACI 305 and as herein specified.

Cover reinforcing steel with water-soaked burlap, if it becomes too hot, so that steel temperature will not exceed the ambient air temperature immediately before embedment in concrete.

Fog spray forms, reinforcing steel, and subgrade just before concrete is placed.

Use water-reducing retarding admixture when required by high temperatures, low humidity or other adverse placing conditions.

Moisten forms immediately before placing concrete where form coating is not used.

MONOLITHIC SLAB FINISHES

Float Finish: Apply float finish to monolithic slab surfaces to receive trowel finish and other finishes as hereinafter specified.

After screeding, consolidating and leveling concrete slabs, do not Work surface until ready for floating. Begin floating, using float blades or float shoes only, when surface water has disappeared, when concrete has stiffened sufficiently to permit operation of power-driven floats, or both. Consolidate surface with power-driven floats or by hand-floating, if area is small or inaccessible to power units. Check and level surface plane to tolerance not exceeding 1/4" in 10' when tested with a 10' straightedge. Cut down high spots and fill low spots. Immediately after leveling, refloat surface to a uniform, smooth, granular texture.

Trowel Finish: Apply trowel finish to monolithic slab surfaces to be exposed to view.

After floating, begin first trowel finish operation using a power-driven trowel. Begin final troweling when surface produces a ringing sound as a trowel is moved over surface. Consolidate concrete surface by final hand-troweling operation, free of trowel marks, uniform in texture and appearance and with surface leveled to a tolerance 1/2" in 10' when tested with a 10' straightedge.

Nonslip Broom Finish: Apply nonslip broom finish to exterior slabs.

Immediately after trowel finishing, slightly roughen concrete surface by brooming with fiber-bristle broom perpendicular to main traffic route. Coordinate required final finish with Architect before application.

CONCRETE CURING AND PROTECTION

General: Protect freshly placed concrete from premature drying and excessive cold or hot temperatures. Start initial curing as soon as free water has disappeared from concrete surface after placing and finishing. Weather permitting, keep continuously moist for not less than seven (7) days.

BEACHFRONT RV PARK IMPROVEMENTS PORT OF BROOKINGS-HARBOR

16024 BOAT BASIN ROAD PROJECT NO. 19005 Curing Methods: Perform curing of concrete, by moist curing or moisture-retaining cover curing, as herein specified. Provide moisture curing by following methods: Keep concrete surface continuously wet by covering with water. Use continuous water-fog spray. 10 Cover concrete surface with specified absorptive cover, thoroughly saturate cover with water, and keep continuously wet. Place absorptive cover to provide coverage of concrete surfaces and 12 edges, with 4-inch lap over adjacent absorptive covers. 13 14 Provide moisture-cover curing as follows: 15 Cover concrete surfaces with moisture-retaining cover for curing for curing concrete, placed in 16 widest practicable width with sides and ends lapped at least three (3) inches and sealed by 17 waterproof tape or adhesive. Immediately repair any holes or tears during curing period using 18 cover material and waterproof tape. 19 20 21 Curing Unformed Surfaces: Cure unformed surfaces, such as slabs and other flat surfaces, by 22 application of appropriate curing method. 23 24 25 REMOVAL OF FORMS 26 27 Do not remove formwork until concrete has hardened and attained sufficient strength to permit safe 28 removal and adequate support for inherent and imposed loads. 29 30 Remove forms carefully to avoid damaging corners and edges of exposed concrete. 31

REUSE OF FORMS

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Architect approval required before reuse of forms.

Clean and repair surfaces of forms to be reused in Work. Split, frayed, delaminated, or otherwise damaged form-facing material will not be acceptable for exposed surfaces. Apply new form-coating compound as specified for new formwork.

CONCRETE SURFACE REPAIRS

Patching Defective Areas: Repair and patch defective areas with cement mortar immediately after removal of forms, when acceptable to Architect.

Repair of Unformed Surfaces: Test unformed surfaces, such as monolithic slabs, for smoothness and verify surface plane to tolerances specified for each surface and finish. Correct low and high areas as herein specified.

Repair finished unformed surfaces that contain defects that affect durability of concrete. Surface defects, as such, include crazing and cracks in excess of 0.01 inch wide or that penetrate to reinforcement or completely through non reinforced sections regardless of width, spalling, popouts, honeycomb, rock pockets and other objectionable conditions.

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Correct high areas in unformed surfaces by grinding after concrete has cured at least fourteen (14) days.

Correct low areas in unformed surfaces during or immediately after completion of surface finishing operations by cutting out low areas and replacing with fresh concrete. Finish repaired area to blend into adjacent concrete. Proprietary patching compounds may be used when acceptable to Architect.

Repair defective areas, except random cracks and single holes not exceeding one (1) inch in diameter, by cutting out and replacing with fresh concrete. Remove defective areas to sound concrete with clean, square cuts and expose reinforcing steel with at least 3/4" clearance all around. Dampen concrete surfaces in contact with patching concrete and apply bonding compound. Mix patching concrete of same materials to provide concrete of same type or class as original concrete. Place, compact and finish to blend with adjacent finished concrete. Cure in same manner as adjacent concrete.

Repair isolated random cracks and single hole by dry pack method. Groove top of cracks and cut out holes to sound concrete and clean off dust, dirt and loose particles. Dampen cleaned concrete surfaces and apply bonding compound. Mix dry pack, consisting of one part Portland Cement to 21/2 parts fine aggregate passing a No. 16 sieve, using only enough water for handling and placing. Place dry pack after bonding compound has dried. Compact mixture in place and finish to match adjacent concrete. Keep patch area continuously moist for not less than seventytwo (72) hours.

Repair methods not specified above may be used, subject to acceptance of Architect.

QUALITY CONTROL TESTING DURNG CONSTRUCTION

General: The Owner may employ a testing laboratory to perform tests and to submit test reports.

Sampling and testing for quality control during placement of concrete may include the following, as directed by Architect.

Sampling Fresh Concrete: ASTM C 172, except modified for slump to comply with ASTM C 94.

Slump: ASTM C 143; one test at point of discharge for each day's pour of each type of concrete; additional tests when concrete consistency seems to have changed.

Compression Test Specimen: ASTM C 31; one set of four (4) standard cylinders for each compressive strength test, unless otherwise directed. Mold and store cylinders for laboratorycured test specimens, except when field-cure test specimens are required.

Compressive Strength Tests: ASTM C 39; one set for each day's pour exceeding five (5) cu. vds. plus additional sets for each fifty (50) cu. vds. more than the first 25 cu. vds. of each concrete class placed in any one day; one specimen test at seven (7) days, two specimens tested at twenty-eight (28) days, and one specimen retained in reserve for later testing if required.

When total quantity of a given class of concrete is less than fifty (50) cu. yds., Architect may waive strength test if adequate evidence of satisfactory strength is provided.

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When strength of field-cured cylinders is less than eighty-five (85) percent of companion laboratory-cured cylinders, evaluate current operations and provide corrective procedures for protecting and curing the in-place concrete.

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Strength level of concrete will be considered satisfactory if averages of sets of three consecutive strength test results equal or exceed specified compressive strength, and no individual strength test result falls below specified compressive strength by more than 500 psi. Test results will be reported in writing to Architect, Ready-Mix Producer and Contractor within twenty-four

13 14 15 and number, date of concrete placement, name of concrete testing service, concrete type and class, location of concrete batch in structure, design compressive strength at twenty-eight (28) days, concrete mix proportions and materials, compressive breaking strength and type of break for both seven (7) day tests and twenty-eight (28) day tests.

(24) hours after test. Reports of compressive strength tests shall contain the project identification name

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Nondestructive Testing: Impact hammer, sonoscope or other nondestructive device may be permitted but shall not be used as the sole basis for acceptance or rejection.

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22 23 Additional Tests: The testing service will make additional tests of in-place concrete when test results indicate specified concrete strengths and other characteristics have not been attained in the structure, as directed by Architect. Testing service may conduct tests to determine adequacy of concrete by cored cylinders complying with ASTM C 42, or by other methods as directed. Contractor shall pay for such tests when unacceptable concrete is verified.

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END OF SECTION

PROJECT NO. 19005

SECTION 15010 - GENERAL MECHANICAL REQUIREMENTS

PART 1 GENERAL

DESCRIPTION OF WORK

Section 15010 details the general requirements for the Division 15 contractor for the installation of the mechanical equipment and systems described in the Contract Documents.

Division 15 contractor to provide labor, materials for a complete and operable system complying to all the conditions in the Contract Documents. Order of priority of Contract Documents are as follows:

- 1. Change Orders
- 2. Addendums
- 3. Schedules
- 4. Specifications
- 5. Details
- 6. Drawings

Drawings are diagrammatic only, to show general arrangement of mechanical equipment and accessories. Coordinate location of all mechanical equipment with other trades prior to rough in. Provide necessary offsets or transitions as required to install the system in the space provided.

Provide all required accessories for a complete and operable system as intended, review all manufacturer installation requirements prior to rough in. Notify engineer of any conflict between manufacturer's requirements and Contract Documents prior to proceeding with installation.

Contractor to verify all installation requirements prior to ordering of equipment. Verify correct voltage, amperage, physical size, mounting, and access requirements prior to ordering. Notify engineer of discrepancies prior to ordering.

Contractor to provide all required transitions from duct or pipe size shown to unit connections.

Contractor to notify owner if asbestos is found on the project immediately. No materials containing asbestos are to be used on project.

Contractor to submit for and obtain all permits required to perform the work as described. Contractor is responsible for the payment of the permits and coordination of all inspections required by the local authority having jurisdiction.

Contractor to install all equipment and accessories in a professional manner, run piping and duct work parallel to the building, install equipment plumb and level, with adequate access for maintenance. Provide permanent plastic laminate labels with equipment identification matching Contract Documents.

Contractor to provide seismic restraints for all equipment as required by the AHJ. Provide stamped structural calculations as required and submit to the AHJ as requested for approval. Provide all special inspections as required by the AHJ.

It is the Contractor's responsibility to satisfy himself as to the nature and location of the work, the general conditions, availability of labor, water, electric power, roads, physical conditions at the site, the existing equipment to remain, existing equipment to be modified or to be removed, and all other matters which can in any way affect the work or the cost thereof under this contract. Any failure by the Contractor to

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acquaint himself with all available information will not relieve him of responsibility of successfully performing the work. RELATED DOCUMENTS Division 15 contractor is bound by Division 1, Division 15, Division 16, Supplemental General Conditions and the associated drawings. REFERENCE STANDARDS Compliance with the codes and standards of the following organizations as applicable to the work being performed: Codes, Rules and Regulations of the State of Oregon. Local county/city Codes, Rules and Regulations Air Moving and Conditioning Association ADC Air Diffusion Council National Electrical Manufacturers Association FM **Factory Mutual** NFPA National Fire Protection Association American Society for Testing Materials UL Underwriters Laboratories, Inc. National Electrical Code ASME American Society of Mechanical Engineers ANSI American National Standards Institute Occupational Safety and Health Act **BSA** Board of Standards and Appeals

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MEA 1 2 Materials and Equipment Acceptance 3 **ASHRAE** 4 5 American Society of Heating, Refrigeration and Air Conditioning Engineers. 6 7 8 AWWA American Water Works Association 9 10 11 American Refrigeration Institute 12 13 **SMACNA** 14 Sheet Metal and Air Conditioning Contractor's 15 National Association 16 17 ASA 18 Acoustical Society of America 19 20 21 22 American Gas Association 23 **AABC** 24 American Air Balance Council 25 2.6 27 28 National Environmental Balancing Bureau 29 30 31 DEFINITIONS 32 "Provide" means furnish and install, complete, with the specified material or equipment and perform all 33 34 required labor to make a complete and functioning installation. 35 36 "Install" means to provide labor and materials to receive, unload, assemble, place, mount, seismically brace, connect to all required services, clean, start-up, adjust and commission. 37 38 39 "Clean" means to remove all debris, to wash cabinet inside and out with applicable cleaning solution, 40 chemically clean coils as required to remove trapped dirt, comb coils straight after cleaning, remove all dirt and debris from fan blades, provide new filters, acid flush coils to remove sediment, flush out piping 41 42 systems until discharge is clear, remove sediment from all strainers, lubricate and place back in service when completed. 43 44 "Service" means to clean equipment, lubricate equipment per manufacturer, replace belts, replace 45 sheaves (as required), replace filters, cycle all dampers/actuators, tighten/adjust all linkage, run 46 equipment through all cycles and verify correct operation. Provide documentation of recorded 47 inputs/outputs after servicing. 48 49 50 "AHJ" Authority Having Jurisdiction.

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PROTECTION

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Contractor is responsible for all mechanical equipment and accessories until final completion of the project. Contractor to protect all mechanical equipment and accessories provided from damage, theft, and contamination. Contractor is responsible for the repair/replacement of any damaged or stolen equipment or accessories. Contactor is responsible for cleaning any and all equipment contaminated before final completion. Any equipment used prior to final completion must be protected from debris by temporary placement of filters on all intakes. If debris has contaminated the system during construction the contractor is responsible for removal of debris prior to final acceptance.

CUTTING AND PATCHING

Contractor to coordinate all required penetrations with other trades prior to rough in.

Contractor is not to cut or notch any framing material without direction from engineer. Contractor will be required to repair/replace any framing member damaged by cutting or notching if done so without prior approval.

Contractor to patch all penetrations or wall coverings where equipment has been removed, replaced or abandoned to match the adjacent surface.

SUBMITTALS

Provide submittals per Division 1 Submittals

The contractor shall submit prior to ordering or construction of the following equipment and accessories for review. Submittals to include shop drawings, equipment performance, equipment efficiencies, listings, coatings, accessories, warranties and supplier information. Submittals to note on first page any differences between specified item and submitted item.

Piping materials, valves, hangers, supports and accessories.

OPERATION AND MAINTENANCE MANUALS (O&M)

O&M manuals to include submitted information.

Manufacturer's factory start up forms completed as required for warranty. Warranty information for all equipment.

Equipment suppliers contact information.

Equipment service requirements and spare parts list.

Material Safety Data Sheets on all chemicals provided on the project.

 Reports.

 Compliance with listings and approvals for equipment and for fire ratings.

Acceptance certificates from inspecting agencies.

Manufacturer's performance tests on operating equipment.

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1	Field pipe pressure testing reports.
2 3 4	Field operating test results for operating equipment.
5	Performance report on the balancing of air system.
7 8 9	Record drawings showing all significant changes to the Contract Documents. Location of all valves and mechanical equipment access.
10 11 12 13 14	Construction pictures, provide construction pictures showing location of all equipment and accessories covered up by building materials, such as but not limited to piping in walls, above hard lid ceilings or connections/offsets not readily accessible. Label each picture and make note on as-built drawings of picture location.
15 16 17	SUBSTITUTIONS
18 19 20 21 22 23	Contractor is required to provide substitution requests per Division 1, prior to bid closing. All substituted equipment or accessories must be of the same quality of the specified item, the contractor is responsible to verify all installation requirements prior to submission. All variations to the specified item is to be listed on the front page of the substitution request.
24	ACCESSIBILITY
25 26 27	Contractor is to provide manufacturer's minimum access for all equipment provided.
28 29	Contractor to provide adequate access to all valves, test ports, manual vents, gauges and controls for all equipment.
30 31 32	Contractor responsible to coordinate installation of all panels, ceilings, doors for adequate access.
33 34 35	Contractor responsible to maintain all access paths to new or existing equipment, locate piping, duct work out of access paths.
36 37	DEMOLITION
38 39 40	Contractor responsible for the removal of all equipment shown in the contract documents shown to be removed. Contractor to dispose of items off site.
41 42 43	Contractor responsible for patching all surfaces exposed after demolition of any existing equipment to match the adjacent surface.
44 45 46	Contractor responsible to remove all components associated with equipment being removed, including but not limited to controls, electrical back to nearest panel, duct work, piping back to the nearest main.

END OF SECTION

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5	SECTION 15050 - BASIC MECHANICAL METHODS AND MATERIALS
Ī	PART 1 - GENERAL
5	SECTION INCLUDES
	This section describes the pipe specialties for piping systems including, but not limited, to the following:
	Piping support
	Domestic water pipe
	Sanitary sewer and vent pipe
	Fittings
ļ	RELATED SECTIONS
ı	Division 15, Division 16 Supplementary Conditions and drawings.
į	REFERENCES
1	ASME
ı	ASTM.
1	UL
	<u>SUBMITTALS</u>
	Product Data: Manufacturer's data sheets on each product to be used, including:
	Preparation instructions and recommendations.
	Storage and handling requirements and recommendations.
	Installation methods.
	DELIVERY, STORAGE, AND HANDLING
	Store products in manufacturer's unopened packaging until ready for installation.
	Store and dispose of solvent-based materials, and materials used with solvent-based materials, in accordance with requirements of local authorities having jurisdiction.
	PART 2 - PRODUCTS

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2	MECHANICAL PIPE SUPPORTS
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4	Provide piping support system complying with layout, elevations, slope and support frequency as
5	indicated or required to comply with referenced or applicable codes and ordinances. Installation
6	shall eliminate potential for stress on piping runs, fittings, bends and terminations. Isolate
7	materials to prevent galvanic reaction and abrasive damage due to thermal expansion and
8	vibration. Installation shall not exceed weight capacity of support.
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10	Supports to be adjustable steel clevis type hanger.
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12	Michigan Hanger Co. #400 or approved.
13	
14	DELOW OROUND /EVTERIOR) WATER RIDING
15	BELOW GROUND (EXTERIOR) WATER PIPING
16	Domestic potable cold water plumbing system, where shown on the Drawings and Schedules,
17	shall be crosslinked polyethylene pipe, and shall include the following:
18 19	shall be crossilliked polyethylene pipe, and shall include the following.
20	Crosslinked polyethylene (PEXa) piping.
21	Orosanined polyetrylerie (i Ezta) piping.
22	Cold-expansion and compression-sleeve fittings.
23	Sold oxposition and compression and sold internal
24	Pipe fasteners as approved by the manufacturer of the PEXa piping.
25	, , , , , , , , , , , , , , , , , , , ,
26 27	Publications listed here are part of this specification to the extent they are referenced. Where no specific edition of the standard or publication is identified, the current edition shall apply.

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ASTM - American Society for Testing and Materials

ASTM D2765 - Standard Test Method for Determination of Gel Content and Swell Ratio of

31 Crosslinked Ethylene Plastics

32 ASTM E84 - Standard Test Method for Surface Burning Characteristics of Building Materials

33 ASTM E119 – Standard Test Methods for Fire Tests of Building Construction and Materials

34 ASTM F876 - Standard Specification for Crosslinked Polyethylene (PEX) Tubing

35 ASTM F877 - Standard Specification for Crosslinked Polyethylene (PEX) Plastic Hot- and Cold-

36 Water Distribution Systems

37 ASTM F2023 - Standard Test Method for Evaluating the Oxidative Resistance of Crosslinked

38 Polyethylene (PEX) Tubing and Systems to Hot Chlorinated Water

39 ASTM F2080 - Standard Specification for Cold-Expansion Fittings with Metal Compression

40 Sleeves for Crosslinked Polyethylene (PEX) Pipe

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42 AWWA - American Water Works Association

AWWA C904-06 - Crosslinked Polyethylene (PEX) Pressure Pipe, 1/2 In. (12 mm) Through 3 In.

(76 mm), for Water Service

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46 Quality Assurance

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48 Manufacturer: Must be a company specializing in the Work of this Section with a minimum of 5

49 years documented experience.

50 All components shall be supplied by one manufacturer.

51 Pipe shall be manufactured in a facility whose quality management system is ISO 9001 certified.

52 Crosslinked polyethylene (PEXa) pipe shall conform and be certified to ASTM F876, F877 and

53 CSA B137.5. Fittings shall conform and be certified to ASTM F877 or F2080, and CSA B137.5.

PROJECT NO. 19005

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SANITARY WASTE, DRAIN, AND VENT PIPING

ABS or PVC (schedule 40) waste, drain, and vent pipe and fittings

ABS or PVC (schedule 40) waste, drain, and vent pipe and fittings shall be used for the following applications:

Interior waste and vent piping above grade.

The material for all pipe and fittings shall be rated soil pipe and fittings and shall be rated for Drain Waste Vent (DWV).

CLEANOUTS

Cleanouts shall be the same size as the pipe, up to 100 mm (4 inches); and not less than 100 mm (4 inches) for larger pipe. Cleanouts shall be easily accessible and shall be gastight and watertight. Minimum clearance of 600 mm (24 inches) shall be provided for clearing a clogged sanitary line.

Cleanouts shall be provided at or near the base of the vertical stacks with the cleanout plug located approximately 600 mm (24 inches) above the floor. The cleanouts shall be extended to the wall access cover. Cleanout shall consist of sanitary tees. Nickel-bronze square frame and stainless steel cover with minimum opening of 150 by 150 mm (6 by 6 inches) shall be furnished at each wall cleanout. Where the piping is concealed, a fixture trap or a fixture with integral trap, readily removable without disturbing concealed pipe, shall be accepted as a cleanout equivalent providing the opening to be used as a cleanout opening is the size required.

PART 3 - EXECUTION

PIPE INSTALLATION

The pipe installation shall comply with the requirements of the 2021 Oregon Plumbing Specialty Code and these specifications.

Branch piping shall be installed for waste from the respective piping systems and connect to all fixtures, valves, cocks, outlets, casework, cabinets and equipment, including those specified in other sections.

Pipe shall be round and straight. Cutting shall be done with proper tools. Pipe shall be reamed to full size after cutting.

All pipe runs shall be laid out to avoid interference with other work.

The piping shall be installed to permit valve servicing or operation.

Unless specifically indicated on the drawings, the minimum slope shall be 2% slope.

The piping shall be installed free of sags and bends.

Seismic restraint shall be installed where required by code.

SPECIALTY PIPE FITTINGS

PROJECT NO. 19005

Changes in direction for soil and waste drainage and vent piping shall be made using appropriate

branches, bends and long sweep bends. Sanitary tees and short sweep quarter bends may be

used on vertical stacks if change in direction of flow is from horizontal to vertical. Long turn

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TESTS

Filling, Testing & Balancing:

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double wye branch and eighth bend fittings shall be used if two fixtures are installed back to back or side by side with common drain pipe. Straight tees, elbows, and crosses may be used on vent lines. Do not change direction of flow more than 90 degrees. Proper size of standard increaser and reducers shall be used if pipes of different sizes are connected. Reducing size of drainage piping in direction of flow is prohibited.

Transition coupling shall be installed at pipe joints with small differences in pipe outside diameters.

Dielectric fittings shall be installed at connections of dissimilar metal piping and tubing.

PIPE HANGERS, SUPPORTS AND ACCESSORIES

All piping shall be supported according to the Oregon Plumbing Specialty Code (OPSC) and these specifications. Where conflicts arise between these the code and OPSC, the most restrictive or the requirement that specifies supports with highest loading or shortest spacing shall apply.

Hangers, supports, rods, inserts and accessories used for pipe supports shall be shop coated with zinc chromate primer paint. Electroplated copper hanger rods, hangers and accessories may be used with copper tubing.

Horizontal piping and tubing shall be supported within 300 mm (12 inches) of each fitting or coupling.

Horizontal cast iron piping shall be supported with the following maximum horizontal spacing and minimum hanger rod diameters:

40 mm or DN40 to 50 mm or DN50 (NPS 1-1/2 inch to NPS 2 inch): 1500 mm (60 inches) with 10 mm (3/8 inch) rod.

80 mm or DN 80 (NPS 3 inch): 1500 mm (60 inches) with 13 mm (1/2 inch) rod.

100 mm or DN100 to 125 mm or DN125 (NPS 4 to NPS 5): 1500 mm (60 inches) with 16 mm (5/8 inch) rod.

Sanitary waste and drain systems shall be tested in sections.

Tests of domestic plumbing systems shall comply with authorities having jurisdiction, and, where required, shall be witnessed by the building official.

PROJECT NO. 19005

1	Pressure gauges used in testing and balancing shall show pressure increments of 1 psig and
2	shall be located at or near the lowest points in the distribution system.
3	
4	Air Test
5	Charge the completed, yet unconcealed pipes with air at a minimum of 80 psig.
6	Do not exceed 150 psig.
7	The test pressure shall be restored and continued as the main test for 2 hours.
8	The main test pressure shall not fall more than 3 psig after 2 hours.
9	No leakage shall be detected.
10	
11	Flush and Disinfect per AHJ
12	
13	
14	
15	
16	END OF SECTION

PROJECT NO. 19005

SECTION 16010 - GENERAL ELECTRICAL REQUIREMENTS

2 3 4

PART 1 - GENERAL

DESCRIPTION OF WORK

Section 65010 details the general requirements for the Division 16 contractor for the installation of the electrical equipment and systems described in the Contract Documents.

Division 16 contractor to provide labor, materials for a complete and operable system complying to all the conditions in the Contract Documents. Order of priority of Contract Documents are as follows:

- 1. Change Orders
- 2. Addendums
- 3. Schedules
- 4. Specifications
- 5. Details
- 6. Drawings

Drawings are diagrammatic only, to show general arrangement of electrical equipment and accessories. Coordinate location of all electrical equipment with other trades prior to rough in. Provide necessary offsets or transitions as required to install the system in the space provided.

Provide all required accessories for a complete and operable system as intended, review all manufacturer installation requirements prior to rough in. Notify engineer of any conflict between manufacturer's requirements and Contract Documents prior to proceeding with installation.

Contractor to verify all installation requirements prior to ordering of equipment. Verify correct voltage, amperage, physical size, mounting, and access requirements prior to ordering. Notify engineer of discrepancies prior to ordering.

Contractor to notify owner if asbestos is found on the project immediately. No materials containing asbestos are to be used on project.

Contractor to submit for and obtain all permits required to perform the work as described. Contractor is responsible for the payment of the permits and coordination of all inspections required by the local authority having jurisdiction.

Contractor to install all equipment and accessories in a professional manner, run race ways parallel to the building, install equipment plumb and level, with adequate access for maintenance. Provide permanent plastic laminate labels with equipment identification matching Contract Documents.

Contractor to provide seismic restraints for all equipment as required by the AHJ. Provide stamped structural calculations as required and submit to the AHJ as requested for approval. Provide all special inspections as required by the AHJ.

It is the Contractor's responsibility to satisfy himself as to the nature and location of the work, the general conditions, availability of labor, water, electric power, roads, physical conditions at the site, the existing equipment to remain, existing equipment to be modified or to be removed, and all other matters which can in any way affect the work or the cost thereof under this contract. Any failure by the Contractor to acquaint himself with all available information will not relieve him of

PROJECT NO. 19005

1 responsibility of successfully performing the work. 2 This specification and the electrical drawings size equipment, wire, conduit, etc. based on the 3 horse powers of motors and voltage of equipment information available at the time of design and 4 as shown on the plans or specified herein. The contractor is responsible to install wire, conduit, 5 starters, or any other electrical equipment based on equipment actually furnished. The electrical 6 Contractor shall not furnish or install any electrical raceways, conductors, safety switches, 7 contactors, or motor starters of sizes smaller than those required by codes or shown on drawings 8 or specified in this specification. The electrical contractor shall coordinate with various trades, and 9 various sections of specifications to provide the properly sized equipment without additional cost 10 to owner. 11 12 13 RELATED DOCUMENTS 14 15 Division 16 contractor is bound by Division 1, Division 16, Supplemental General Conditions and 16 the associated drawings. 17 18 19 REFERENCE STANDARDS 20 21 22 Compliance with the codes and standards of the following organizations as applicable to the work 23 being performed: 24 1. Codes, Rules and Regulations of the State of Oregon. 25 2. Local county/city Codes, Rules and Regulations 26 27 3. NEMA National Electrical Manufacturers Association 28 29 4. FM 30 Factory Mutual 5. NFPA 31 National Fire Protection Association 32 6. ASTM 33 34 American Society for Testing Materials 35 7. UL Underwriters Laboratories, Inc. 36 8. NEC 37 National Electrical Code 38 39 9, OSHA Occupational Safety and Health Act 40 10. BSA 41 Board of Standards and Appeals 42 11. MEA 43 Materials and Equipment Acceptance 44 45 12. IES Illuminating Engineering Society of North America 46 47 48

49 DEFINITIONS

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52 53 "Provide" means furnish and install, complete, with the specified material or equipment and perform all required labor to make a complete and functioning installation.

"Install" means to provide labor and materials to receive, unload, assemble, place, mount,

PROJECT NO. 19005

seismically brace, connect to all required services, clean, start-up, adjust and commission. 1 2 "Clean" means to remove all debris, to wash inside and out with applicable cleaning solution and 3 place back in service when completed. 4 5 "Service" means to clean equipment, lubricate equipment per manufacturer, check for physical 6 damage, verify correct grounding, verify connections and run equipment through all cycles and verify correct operation. 8 9 10 "AHJ" Authority Having Jurisdiction. 11 12 PROTECTION. 13 14 Contractor is responsible for all electrical equipment and accessories until final completion of the 15 project. Contractor to protect all electrical equipment and accessories provided from damage, 16 theft, and contamination. Contractor is responsible for the repair/replacement of any damaged or 17 stolen equipment or accessories. Contactor is responsible for cleaning any and all equipment 18 contaminated before final completion. 19 20 21 22 CUTTING AND PATCHING 23 24 Contractor to coordinate all required penetrations with other trades prior to rough in. 25 Contractor is not to cut or notch any framing material without direction from engineer. Contractor 26 will be required to repair/replace any framing member damaged by cutting or notching if done so 27 without prior approval. 28 29 30 Contractor to patch all penetrations or wall coverings where equipment has been removed, 31 replaced or abandoned to match the adjacent surface. 32 33 34 SUBMITTALS 35 Provide submittals per Division 1 Submittals. 36 37 The contractor shall submit prior to ordering or construction of the following equipment and 38 accessories for review. Submittals to include shop drawings, equipment performance, equipment 39 efficiencies, listings, coatings, accessories, warranties and supplier information. Submittals to 40 note on first page any differences between specified item and submitted item. 41 42 1. Conductors and raceways. 43 2. Wiring Devices. 44 45 3. Panel Boards. 4. Meter bases with CT enclosures. 46 47 5. Breakers 48 49 OPERATION AND MAINTENANCE MANUALS (O&M) 50 51 O&M manuals to include submitted information. 52 53

Manufacturer's factory start up forms completed as required for warranty. Warranty information

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PROJECT NO. 19005

1	for all equipment.
2 3	Equipment suppliers contact information.
4 5 6	Equipment service requirements and spare parts list.
7 8 9	Record drawings showing all significant changes to the Contract Documents. Location of all electrical equipment access.
10 11 12 13 14	Construction pictures, provide construction pictures showing location of all equipment and accessories covered up by building materials, such as but not limited to raceways in walls, above hard lid ceilings or connections/offsets not readily accessible. Label each picture and make note on as-built drawings of picture location.
15 16 17	SUBSTITUTIONS
18 19 20 21 22	Contractor is required to provide substitution requests per Division 1, prior to bid closing. All substituted equipment or accessories must be of the same quality of the specified item, the contractor is responsible to verify all installation requirements prior to submission. All variations to the specified item is to be listed on the front page of the substitution request.
23 24	ACCESSIBILITY
25 26 27	Contractor is to provide manufacturer's minimum access for all equipment provided.
28 29 30	Contractor responsible to coordinate installation of all panels, ceilings, doors for adequate access.
31 32 33	Contractor responsible to maintain all access paths to new or existing equipment, raceways out of access paths.
34 35 36	DEMOLITION
37 38	Contractor responsible for the removal of all equipment shown in the contract documents shown to be removed. Contractor to dispose of items off site.
39 40 41	Contractor responsible for patching all surfaces exposed after demolition of any existing equipment to match the adjacent surface.
42 43 44 45	Contractor responsible to remove all components associated with equipment being removed, including but not limited to controls, electrical back to nearest panel, and boxes.
46 47 48	RELOCATION
49 50 51 52	Carefully remove, clean and restore items designated for relocation to a "like new" condition, and store them for reuse. Install items as designated on plans.
53 54	END OF SECTION

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1 2	SECTION 16050 - BASIC ELECTRICAL MATERIALS AND METHODS
3 4	GENERAL
5	DESCRIPTION
7 8 9 10 11	This section of the specification includes the furnishing, installation, connection and testing of the revised electrical system(s). It shall include, but not be limited to, coordination and installation of the main service(s) from the local utility, main distribution panel(s), sub panels, grounding, and RV site upgrades.
12 13 14 15 16	The electrical system shall comply with the latest versions of the National Electrical Code, the 2021 Oregon Electrical Specialty Code, NFPA, ADA and the Illuminating Engineering Society of North America (IES) standards and recommendations.
17 18 19	All components of the electrical system shall be provided and installed in strict conformance of Underwriters Laboratories Inc. (UL) listings.
20 21	<u>REFERENCES</u>
22 23 24 25 26 27 28 29 30 31	EIA/TIA 569A, Commercial Building Wiring Standard. Federal Communications Commission (FCC), Code of Federal Regulations, Part 68. National Electric Code (NEC). National Electrical Manufacturer's Association (NEMA). National Fire Protection Association (NFPA): NFPA 70: National Electrical Code (copyrighted by NFPA, ANSI approved) - hereinafter referred to as NEC. Underwriters Laboratory, Inc. (UL).
32 33	SUBMITTALS
34 35 36	Submit under provisions in Division 1.
37 38 39 40 41	Product Data: Manufacturer's data sheets on each product to be used, including: 1. Preparation instructions and recommendations. 2. Storage and handling requirements and recommendations. 3. Installation methods.
42 43 44 45	Shop Drawings: Provide diagrams, schematics of networked systems indicating system performance and identifying components with location. Panel Drawings: Submit dimensional drawings.
46 47 48 49	One Line Diagrams: Submit one line diagrams of the system configuration proposed. Submit one line drawings indicating location and addresses of all hardware, including, but not limited to, panel board or load center, circuit breaker, MDP, lights, sensors, time clock and receptacles.
50 51 52 53	Wiring Diagrams: Submit wiring diagrams detailing power, signal, and control systems, clearly differentiating between manufacturers installed wiring and field installed wiring, and between components provided by the manufacturer and those provided by others.

PROJECT NO. 19005

1 2	Submit typical connection diagrams for all components including, but not limited to, panel boards, communications devices, sensors, and time clocks.
3 4 5	Conduit, breakers and wiring as detailed in these specifications.
6 7 8	QUALITY ASSURANCE
9 10 11	Installer Qualifications: Installer shall be a licensed electrical firm that shall have minimum of 2 years documented successful installation experience with projects utilizing similar equipment that is required for this project.
13 14 15	Product Requirements: Product shall be manufactured by an ISO 9001-2000 Certified facility.
16	Product shall be free from defects in material or workmanship.
17 18 19 20	Critical manufacturing processes of the product shall have documented in-process inspections and production testing according to ISO 9001-2000.
21 22	DELIVERY, STORAGE, AND HANDLING
23 24 25 26	Deliver materials to the Project site in supplier's or manufacturer's original wrappings and containers, labeled with supplier's or manufacturer's name, material or product brand name, and lot number, if any.
27 28 29 30 31	Store materials in their original, undamaged packages and containers, inside a well ventilated area protected from weather, moisture, soiling, extreme temperatures, and humidity. Ambient temperature range between -22 degrees F to 131 degrees F (-30 degrees C to 55 degrees C). Ambient humidity range 0% to 95%, non-condensing.
32 33 34	Store on a pallet or shelf elevated from the ground.
35 36 37	PROJECT CONDITIONS
38 39 40 41	Maintain environmental conditions (temperature, humidity, and ventilation) within limits recommended by manufacturer for optimum results. Do not install products under environmental conditions outside manufacturer's absolute limits.
42 43	WARRANTY
44 45 46	Provide manufacturer's standard warranty. Product is warranted free of defects in material or workmanship. Product is warranted to perform the intended function within design limits.
47 48 49	Field-applied paint coatings on raceway, boxes, plates or fittings shall be excluded from raceway manufacturer's warranty.
50 51	Provide a one year warranty on parts and service.

52 53

PROJECT NO. 19005

1 2	PART 2 - PRODUCTS									
3 4 5	<u>MANUFACTURERS</u>									
6 7 8 9	Acceptable Manufacturer: See drawings, alternates by substitution request.									
10 11	ELECTRICAL DELIVERY SYSTEMS									
12 13	Interior:									
14 15 16	Conduits: Electric Metallic Tubing (EMT)									
17 18	Minimum 1/2" conduit size, minimum #12 copper conductors THHN.									
19 20 21	MDP, Panel boards and breakers to be manufactured by Square D, GE, Siemens, Eaton or approved									
22 23	Exterior:									
24 25	Conductors and conduits per plans.									
26 27 28 29	PART 3 - EXECUTION									
30 31	EXAMINATION									
32 33	Do not begin installation until substrates and supporting structures have been properly prepared.									
34 35 36	If substrate preparation is the responsibility of another installer, notify engineer of unsatisfactory preparation before proceeding.									
37 38 39 40 41	Review all equipment shown on mechanical plans, electrical contractor to verify correct voltage, phase and circuit size prior to equipment ordering and rough in. Coordinate with mechanical contractor all electrical requirements for mechanical equipment prior to purchasing and installation of electrical systems, including line voltage and low voltage control wiring.									
42 43	INSTALLATION									
Install in strict accordance with the NEC, manufacturer's instructions and requirements in specifications.										
47 48	Raceway system shall be free of open gaps and exposed uneven cuts.									
49 50	All outlets, boxes, and enclosures shall be fastened securely to walls or permanent structures.									
51 52 53	Verify power wires and data cables are separated by a physical barrier. Power wires and data cables shall not be combined in any channel.									

PROJECT NO. 19005

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2	Contractor is not to cut or notch any structural member without prior approval from engineer.
3	All and the state of the state
4	All exposed low voltage wiring is to be concealed in PVC conduit.
5	
6	All low voltage connections are to be performed in a junction box with cover.
7	
8	
9	PROTECTION
10	
1	Protect installed products until completion of project.
2	
3	Touch-up, repair or replace damaged products before Substantial Completion.
4	
15	
16	INSTRUCTION
17	
8	Instruction shall be provided on operation of system. Hands-on demonstration of the operation of
19	equipment.
20	
21	
22	
23	END OF SECTION

ACTION ITEM - H

DATE:

June 15, 2021

RE:

Brookings-Harbor Chamber of Commerce Membership Renewal

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 Membership renewal for Brookings-Harbor Chamber of Commerce is due. The renewal cost is \$450.

· Attached are the membership benefits.

DOCUMENTS

Brookings-Harbor Chamber of Commerce Membership Renewal Notice and Application,
 4 pages

COMMISSIONERS ACTIONS

Recommended Motion:

Motion to approve Brookings-Harbor Chamber of Commerce membership renewal and allow the Port Manager to sign renewal documentation.



BHCC MEMBERSHIP APPLICATION

Your membership information is posted to our online member directory on the Brookings-Harbor Chamber of Commerce website. Please provide the Information you request to be posted for the general public:

Co	отрапу Name				
PF	Physical Address:				
Ci	City, State & Zip:				
M	ailing Address: (if different from physical address)				
Ci	ty, State & Zip:				
M	ain Company Phone Number:	Contact Number:			
Er	nail:				
	ompany Website:				
	ompany Facebook Page:				
В	usiness Category & Brief Description of Your Company:				
Jo	b Search page for Employment				
r.					
	or person completing this form: oday's DateMembership Contact Name				
	usiness Owner's Name				
	lembership Contact Email Address				
	lembership Contact Cell Number				
	Lower Membership can buy				
	Class 1: Friend of the Chamber (Non-Business 🌐 Cl	ass 4: Owner & 8 Employees (5-9)			
-	Supporter) \$40.00	\$250.00			
_					
	Non-Profits, Home-Based/Cottage Industry \$75.00	\$450.00			
	Class 3: Owner & 3 Employees (0-4) Non-Home	ass 6: 15+ Employees (15+)			
	8ased \$150.00	\$600.00			
	☐ Class 7: Distinguished Sponsor (Any Business)			
		\$2,500.00			
ıF	joining mid-year, we are happy to pro-rate your dues for the remainde	r of the year TOTAL = \$%			
	lease Indicate one of the following:	THE YOUR PARTY OF THE PARTY OF			
Pa	ayment:	☐ Paying by Credit Card			
	We take Discover, MasterCard, and Visa. Please note your members	hip is not active until receipt of a dues payment.			
	By applying for membership in Brookings-Harbor Chamber, I agree to	receive emails regarding Chamber activities and invoicing			
A	reas of interest: Marketing Events Technology	☐ Education ☐ Advocacy			
W	/ould like to be: ☐ A Board Member ☐ On a Chamber C	ommittee			
	Download the application online at www.Brookings	HarborChamber.com, PRINT OUT and			



BHCC MEMBERSHIP LEVEL

COMMUNITY AND NETWORK DEVELOPMENT					
	Education seminars: Education and professional development programs are periodically pre- sented at various locations. These programs educate bus, professionals on a variety of timely and useful topics, such as sales, marketing, social media, financial, health care, customer service, and other topics. Education events may also showcase area businesses, resources, and services among a variety of industries.				
	BHCC is connected with South Coast Development Council and Small Business Development Corp. to provide economic development assistance: Through our relationship with the South Coast Development Council we help create partnerships committed to building the economy of Brookings-Harbor.				
Ribbon cutting and/or milestone celebration event support services: The Chamber helps celebrate your special events, such as grand openings, anniversary, reopening or other celebrations. Ribbon cuttings are an ideal opportunity to introduce your business to the community, and provide great photo and visibility opportunities. On behalf of the Chamber, we can coordinate your event with village dignitaries, help you promote, attend, cut the ribbon, provide meet 'n greet, and take digital photos. To schedule a Ribbon Cutting contact the Chamber.	Meet 'n Greet Once a month: The Chamber periodically holds informal social networking opportunities at various member venues. Meet 'n Greet are typically held at various locations, and include appetizers and cash bar. Meet 'n Greets are an ideal way to showcase a bus, mix 'n mingle, and network face-to-face with other members Many Meet 'n Greet include facility tours, brief presentations, raffles, refreshments, beverage, gift bags with members business cards, etc. People prefer to do bus with those they know, so bring plenty of business cards and a guest or two. Meet 'n Greets are free or nominal fee. Guests are always welcome. For information on hosting a Meet 'n Greet contact the Chamber.				
Business Support - business resources, marketing, grant-funding, fundralsing, innovative solutions: The Chamber provides members with business resources, assistance and guidance on various issues; marketing, customer service, grant-funding, fundraising, negotiations, innovative solutions and more.					
SPONSORSHIP AND PROMOTION					
Listing in Chamber business directory every other year; Your business is listed in the Membership Di-	Member-only visitor/customer referrals to YOUR business: Chamber provides business referrals				
The Chamber mails out relocation packets with your flyer, brochure, or business card: The material	Exclusive member-only brochure or business cards in Visitor Center Rotating silde on video in				
Preferred Business Directory - Brookings-Harbor map and brochure listing our members (every other year): The brochure will have your ad in it.					
CHAMBER WEBSITE & MEMBERSHIP DIRECTORY					
Spotlight your business on Chamber's Facebook posts with links to your webpage: We maintain active presence on a social media site such as Facebook, where business can connect and interact 24/7.	Rotating video on Website on the Shop in, Stay in, Play in, and Eat in pages: Your business video will rotate at the top of the page.				
Subscription and opportunity to promote company news in monthly E-blast: Have an event or special offer to promote? The Chamber will email an individual e-blast flyer. Your business updates us on what is happening or what's new and we will add it to our e-blast which gets sent to all who have signed up for it.	Listing and your web link on Chamber website under 1 specific category: Your business will only be listed under your main category.				
2 category listings in online directories: Your business will only be listed under your main category and 1 additional category.	5 category listings in online directories: Your business will only be listed under your main category and 4 additional category.				
All categories that your business offers in online directories: Your business will be listed under every category.	Your business will be listed on all landing pages on Chamber website: Your business will be on all landing pages.				



BHCC MEMBERSHIP LEVEL

Consulted themself						
Class 1: Friend of the Chamber (Non- Business Supporter)	Class 2: Owner & 1 Employee (0-2) Churches, Non-Profits, Home-Based/ Cottage industry	Class 3; Owner & 3 Employees (0-4) Non-Home Based	Class 4: Owner & 8 Employees (S-9)	Class 5: Owner & 13 Employees (10-14)	Class 6: 15+ Employees (15+)	Class 7: Distinguished Sponsor (Any Business)
\$40.00	\$75.00	\$150.00	\$250.00	\$450.00	\$600.00	\$2,500.00
X	X	Х	N. A.			Х
X	X		X	-		Х
X	×	*	X	Х		Х
	X	X	X	Х	Х	Х
	K	x	X	X	Х	×
	X	×	X	X	X	Х
	×	Х	X	Х	Х	×
	/ X	х	X	Х	X	Х
	x	X	X	Х	Х	Х
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	Class 1: Friend of the Chamber (Non- Business Supporter) \$40.00	Class 1: Friend of the Chamber (Non-Business Supporter) \$40.00 \$75.00 X X X X X X X X X X X X X X X X X X	Class 1: Friend of the Chamber (Non-Business Supporter) \$40.00 \$75.00 \$150.00 X	Class 1: Friend of the Chamber (Non-Business Supporter) \$40.00 \$75.00 \$150.00 \$250.00 X	Class 1: Friend of the Chamber (Non-Business Supporter)	Class 1: Friend of the Chamber (Non-Business Supporter)

ACTION ITEM - I

DATE:

June 15, 2021

RE:

IT Security Policy

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 Last year staff worked on creating an IT Security Policy by contacting other Ports to see what they had in place. We found Port of Newport had the best policy. Staff updated their policy to fit our Port. When COVID hit this policy was shelved.

- With the events happening across the country, this policy has become more relevant to establish IT security policies in the workplace.
- Port legal reviewed this policy last year.

DOCUMENTS

Draft IT Security Policy, 16 pages

COMMISSIONERS ACTIONS

Recommended Motion:
 Motion to approve draft IT Security Policy.





IT Security Policy

Adopted by Resolution 2021-XX

PORT OF BROOKINGS HARBOR IT SECURITY POLICY

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Chapter 1. Passwords

1.1 Overview

(a) Passwords are an important aspect of computer security. A poorly chosen password may result in unauthorized access and/or exploitation of the Port of Brookings Harbor's (Port) resources. All users, including contractors and vendors with access to Port systems, are responsible for taking the appropriate steps, as outlined below, to select and secure their passwords.

1.2 Purpose

(a) The purpose of this chapter is to establish a standard for creation of strong passwords, the protection of those passwords, and the frequency of change.

1.3 Scope

(a) The scope of this chapter includes all personnel, contractors, consultants, temporary and other workers, including all personnel affiliated with third parties who have or are responsible for an account (or any form of access that supports or requires a password) on any system that resides at any of the Port's facilities, has access to the Port network, or stores any public or non-public Port information. This guideline applies to all passwords including but not limited to user-level accounts, system-level accounts, web accounts, e-mail accounts, screen saver protection, voicemail, and local router logins.

1.4 Password Creation

- (a) All user-level and system-level passwords must conform to the Password Construction guidelines included in this Policy.
- (b) Users must not use the same password for Port accounts as for other non-Port access (for example, personal ISP account, option trading, benefits, and so on).
- (c) Where possible, users must not use the same password for various Port access needs.
- (d) User accounts that have system-level privileges granted through group memberships must have a unique password from all other accounts held by that user to access systemlevel privileges.
- (e) Where Simple Network Management Protocol (SNMP) is used, the community strings must be defined as something other than the standard defaults of public, private, and system and must be different from the passwords used to log in interactively. SNMP community strings must meet password construction guidelines.

IT SECURITY POLICY 2021 PAGE 3 OF 15

1.5 Password Change

- (a) All user-level passwords (for example, email, web, desktop computer, and so on) must be changed at least every six months. The recommended change interval is every four months. Password documents should be stored in secured out-of-site locations.
- (b) Statement of Password Guidelines:

Strong passwords are long, the more characters you have the stronger the password. The Port recommends a minimum of 10 characters, preferably 14 in your password. In addition, we highly encourage the use of passphrases, passwords made up of multiple words. Examples include "It's time for vacation" or "block-curious-sunny-leaves", Passphrases are both easy to remember and type, yet meet the strength requirements.

Poor, or weak, passwords have the following characteristics, and shall not be used at the Port:

- Contain eight characters or less.
- Contain personal information such as birthdates, addresses, phone numbers, or names of family members, pets, friends, and fantasy characters.
- Contain number patterns such as aaabbb, qwerty, zyxwvuts, or 123321.

Example of weak passwords are "Welcome123" "Password123" "Changeme123".

(c) Every work account should have a different, unique password. Whenever possible, the Port encourages the use of multi-factor authentication.

Chapter 2. Software Installation

2.1 Overview

(a) Allowing personnel to install software on Port of Brookings Harbor (Port) computing devices may open the organization up to unnecessary exposure. Conflicting file versions or DLLs which can prevent programs from running, the introduction of malware from infected installation software, unlicensed software which could be discovered during audit, and programs which can be used to hack the organization's network are examples of the problems that can be introduced when personnel install software on Port equipment.

2.2 Purpose

(a) The purpose of this section is to outline the requirements around installation of software on the Port computing devices. This is intended to minimize the risk of loss of program functionality, the exposure of sensitive information contained

IT SECURITY POLICY 2021 PAGE 4 OF 15 23

within the Port's computing network, the risk of introducing malware, and the legal exposure of running unlicensed software.

2.3 Scope

(a) This section applies to all Port personnel, contractors, vendors and agents with a Portowned mobile devices. This section covers all computers, servers, smartphones, tablets and other computing devices operating within the Port.

2.4 Policy

- (a) Personnel may not install software on the Port's computing devices operated within the Port network, without proper authorization from the Port Manager or delegate.
- (b) Software requests must first be approved by the requestor's supervisor and then be made to the Port Manager in writing or via email.
- (c) Software must be selected from an approved software list, maintained by the Port Manager's delegate, unless no selection on the list meets the requestor's need.
- (d) The delegate will obtain and track the licenses, test new software for conflict and compatibility, and perform the installation.
- (e) Personnel may not use a web-based software for Port business that is not preauthorized by the Port. With or without authorization, all information input into the database during business hours is considered Port property and subject to the State retention schedule.

Chapter 3. Email

3.1 Overview

(a) Electronic email is pervasively used in almost all industries and is often the primary communication and awareness method within an organization. At the same time, misuse of email can pose many legal privacy and security risks; thus, it is important for users to understand the appropriate use of electronic communications.

3,2 Purpose

(a) The purpose of this email section is to ensure the proper use of the Port of Brookings Harbor's (Port) email system and make users aware of what the Port deems as acceptable and unacceptable use of its email system. This section outlines the minimum requirements for use of email within the Port's Network.

3.3 Scope

(a) This section covers appropriate use of any email sent from a Port email address and applies to all personnel, vendors, and agents operating on behalf of the Port.

IT SECURITY POLICY 2021 PAGE 5 OF 15 23

3.4 Policy

- (a) All use of email must be consistent with the Port's policies and procedures of ethical conduct, safety, compliance with applicable laws and proper business practices.
- (b) A Port email account should be used primarily for business-related purposes; personal communication is permitted on a limited basis, but non-Port related commercial uses are prohibited.
- (c) All Port data contained within an email message or an attachment must be secured according to the Data Protection Standard.
- (d) Email shall be retained according to State of Oregon Record Retention Schedule.
- (e) The Port email system shall not to be used for the creation or distribution of any disruptive or offensive messages, including offensive comments about race, gender, hair color, disabilities, age, sexual orientation, pornography, religious beliefs and practice, political beliefs, or national origin. Personnel who receive any emails with this content from any Port personnel should report the matter to their supervisor (or Port Manager) immediately.
- (f) Users are prohibited from automatically forwarding Port email to a third-party email system.. Individual messages which are forwarded by the user must not contain Port confidential information.
- (g) Users are prohibited from using storage servers such as Google, Yahoo, and MSN Hotmail etc. to conduct Port business, to create or memorialize any binding transactions, or to store or retain email on behalf of the Port. Such communications and transactions should be conducted through proper channels using port- approved documentation.
- (h) Using a reasonable amount of Port resources for personal emails is acceptable, but nonwork related email shall be saved in a separate folder from work related email. Sending chain letters or joke emails from a Port email account is prohibited.
- (i) Port personnel shall have no expectation of privacy in anything they store, send or receive on the company's email system.
- (j) The Port may monitor messages without prior notice. The Port is not obliged to monitor email messages.

Chapter 4. Acceptable Use

4.1 Overview

(a) The Port of Brookings Harbor's intentions for publishing an Acceptable Use Policy are not to impose restrictions that are contrary to the Port of Brookings Harbor's established culture of

IT SECURITY POLICY 2021 PAGE 6 OF 15 24

- openness, trust and integrity. The Port of Brookings Harbor is committed to protecting its personnel, partners and the company from illegal or damaging actions by individuals, either knowingly or unknowingly.
- (b) Internet/Intranet/Extra net-related systems, including but not limited to computer equipment, software, operating systems, storage media, network accounts providing electronic mail, WWW browsing, and FTP, are the property of the Port of Brookings Harbor. These systems are to be used for business purposes in serving the interests of the Port of Brookings Harbor, and of our clients and customers in the course of normal operations.
- (c) Effective security is a team effort involving the participation and support of every Port of Brookings Harbor personnel and affiliate who deals with information and/or information systems. It is the responsibility of every computer user to know these guidelines, and to conduct their activities accordingly.

4.2 Purpose

(a) The purpose of this section is to outline the acceptable use of computer equipment at the Port of Brookings Harbor. These rules are in place to protect the personnel and the Port of Brookings Harbor. Inappropriate use exposes the Port of Brookings Harbor to risks including virus attacks, compromise of network systems and services, and legal issues.

4.3 Scope

- (a) This section applies to the use of information, electronic and computing devices, and network resources to conduct the Port of Brookings Harbor business or interact with internal networks and business systems, whether owned or leased by the Port of Brookings Harbor, Port personnel, or a third party. All personnel, contractors, consultants, temporary, and other workers at the Port of Brookings Harbor are responsible for exercising good judgment regarding appropriate use of information, electronic devices, and network resources in accordance with the Port of Brookings Harbor's policies and standards, and local laws and regulation.
- (b) This section applies to personnel, contractors, consultants, temporaries, and other workers at the Port of Brookings Harbor, including all personnel affiliated with third parties. This section applies to all equipment that is owned, rented or leased by the Port of Brookings Harbor.

4.4 General Use and Ownership

- (a) The Port of Brookings Harbor proprietary information stored on electronic and computing devices whether owned or leased by the Port of Brookings Harbor, Port personnel or a third party, remains the sole property of the Port of Brookings Harbor. You must ensure through legal or technical means that proprietary information is protected in accordance with the Data Protection Standard.
- (b) You have a responsibility to promptly report the theft, loss or unauthorized disclosure of the Port of Brookings Harbor proprietary information.

- (c) You may access, use or share the Port of Brookings Harbor proprietary information only to the extent it is authorized and necessary to fulfill your assigned job duties.
- (d) Personnel are responsible for exercising good judgment regarding the reasonableness of personal use. Individual departments are responsible for creating guidelines concerning personal use of Internet/Intranet/Extra net systems. In the absence of such policies, personnel should be guided by departmental policies on personal use, and if there is any uncertainty, personnel should consult their supervisor or the Port Manager.
- (e) For security and network maintenance purposes, authorized individuals within the Port of Brookings Harbor may monitor equipment, systems and network traffic at any time.
- (f) The Port of Brookings Harbor reserves the right to audit networks and systems on a periodic basis to ensure compliance with this policy.

4.5 Security and Proprietary Information

- (a) All mobile and computing devices that connect to the internal network must comply with the IT Security Policy.
- (b) System level and user level passwords must comply with the Password Policy. Providing access to another individual, either deliberately or through failure to secure its access, is prohibited.
- (c) All computing devices must be secured with a password-protected screensaver with the automatic activation feature set to 10 minutes or less. You must lock the screen or log off when the device is unattended.
- (d) Postings by personnel from a Port of Brookings Harbor email address to newsgroups should contain a disclaimer stating that the opinions expressed are strictly their own and not those of the Port of Brookings Harbor, unless posting is in the course of business duties.
- (e) Personnel must use extreme caution when opening e-mail attachments received from unknown senders, which may contain malware. Personnel shall report suspicious email to their supervisor or the Port Manager.

4.6 Unacceptable Use

- (a) The following activities are, in general, prohibited. Personnel may be exempted from these restrictions during the course of their legitimate job responsibilities (e.g., systems administration staff may have a need to disable the network access of a host if that host is disrupting production services).
- (b) Under no circumstances are Port of Brookings Harbor personnel authorized to engage in any activity that is illegal under local, state, federal or international law while utilizing Port of Brookings Harbor-owned resources.
- (c) The lists below are by no means exhaustive but attempt to provide a framework for activities which fall into the category of unacceptable use.

IT SECURITY POLICY 2021 PAGE 8 OF 15 24 2

- (d) The following activities are strictly prohibited:
 - (1) Violations of the rights of any person or company protected by copyright, trade secret, patent or other intellectual property, or similar laws or regulations, including, but not limited to, the installation or distribution of "pirated" or other software products that are not appropriately licensed for use by the Port of Brookings Harbor.
 - (2) Unauthorized copying of copyrighted material including, but not limited to, digitization and distribution of photographs from magazines, books or other copyrighted sources, copyrighted music, and the installation of any copyrighted software for which the Port of Brookings Harbor or the end user does not have an active license.
 - (3) Accessing data, a server or an account for any purpose other than conducting the Port of Brookings Harbor business, even if you have authorized access.
 - (4) Exporting software, technical information, encryption software or technology, in violation of international or regional export control laws, is illegal. The Port Manager must be consulted prior to export of any material that is in question.
 - (5) Introduction of malicious programs into the network or server (e.g., viruses, worms, Trojan horses, e-mail bombs, etc.).
 - (6) Revealing your account password to others or allowing use of your account by others. This includes family and other household members when work is being done at home.
 - (7) Using a Port of Brookings Harbor computing asset to actively engage in procuring or transmitting material that is in violation of sexual harassment or hostile workplace laws in the user's local jurisdiction.
 - (8) Making fraudulent offers of products, items, or services originating from any Port of Brookings Harbor account.
 - (9) Making statements about warranty, expressly or implied, unless it is a part of normal job duties.
 - (10) Effecting security breaches or disruptions of network communication. Security breaches include, but are not limited to, accessing data of which the personnel is not an intended recipient or logging into a server or account that the personnel is not expressly authorized to access, unless these duties are within the scope of regular duties. For purposes of this section, "disruption" includes, but is not limited to, network sniffing, pinged floods, packet spoofing, denial of service, and forged routing information for malicious purposes.
 - (11) Port scanning or security scanning is expressly prohibited, unless prior authorization has been received by the Port Manager.

- (12) Executing any form of network monitoring which will intercept data not intended for the personnel's host, unless this activity is a part of the personnel's normal job/duty.
- (13) Circumventing user authentication or security of any host, network or account.
- (14) Introducing honeypots, honeynets, or similar technology on the Port of Brookings Harbor network.
- (15) Interfering with or denying service to any user other than the personnel's host (for example, denial of service attack).
- (16) Using any program/script/command, or sending messages of any kind, with the intent to interfere with, or disable, a user's terminal session, via any means, locally or via the Internet/Intranet/Extra net.
- (17) Providing information about, or lists of, the Port of Brookings Harbor personnel to parties outside the Port of Brookings Harbor, except as required by law.

4.7 Email and Communication Activities

- (a) When using company resources to access and use the Internet, personnel must realize they represent the company. Whenever personnel state an affiliation to the Port, they must also clearly indicate that "the opinions expressed are my own and not necessarily those of the Port".
- (b) The following activities are strictly prohibited:
 - (1) Sending unsolicited email messages, including the sending of "junk mail" or other advertising material to individuals who did not specifically request such material (email spam).
 - (2) Any form of harassment via email, telephone or paging, whether through language, frequency, or size of messages.
 - (3) Unauthorized use, or forging, of email header information.
 - (4) Solicitation of email for any other email address, other than that of the poster's account, with the intent to harass or to collect replies.
 - (5) Creating or forwarding "chain letters", "Ponzi" or other "pyramid" schemes of any type.
 - (6) Use of unsolicited email originating from within the Port of Brookings Harbor's networks of other Internet/Intranet/Extra net service providers on behalf of, or to advertise, any service hosted by the Port of Brookings Harbor or connected via the Port of Brookings Harbor's network.
 - (7) Posting the same or similar non-business-related messages to large numbers of Usenet newsgroups (newsgroup spam).

IT SECURITY POLICY 2021 PAGE 10 OF 15

4.8 Blogging and Social Media

- (a) Blogging by personnel, using the Port of Brookings Harbor's property and systems is prohibited.
- (b) The Port of Brookings Harbor's Confidential Information policy also applies to blogging. As such, personnel are prohibited from revealing any Port of Brookings Harbor confidential or proprietary information, trade secrets or any other material covered by Port of Brookings Harbor's Confidential Information policy when engaged in blogging.
- (c) Personnel shall not engage in any blogging that may harm or tarnish the image, reputation and/or goodwill of the Port of Brookings Harbor and/or any of its personnel. Personnel are also prohibited from making any discriminatory, disparaging, defamatory or harassing comments when blogging or otherwise engaging in any conduct prohibited by the Port of Brookings Harbor's Non-Discrimination and Anti-Harassment policy. This prohibition is not intended to abridge any person's ability to blog on matters of public concern as recognized by the U.S. Supreme Court.
- (d) Personnel may also not attribute personal statements, opinions or beliefs to the Port of Brookings Harbor when engaged in blogging. If personnel is expressing his or her beliefs and/or opinions in blogs, the personnel may not, expressly or implicitly, represent themselves as personnel or representative of the Port of Brookings Harbor. Personnel assume any and all risk associated with blogging.
- (e) Apart from following all laws pertaining to the handling and disclosure of copyrighted or export-controlled materials, the Port of Brookings Harbor's trademarks, logos and any other Port of Brookings Harbor intellectual property may not be used in connection with any blogging activity.

Chapter 5. Data Breach Response

5.1 Purpose

- (a) The purpose of this chapter is to establish the goals and the vision for the breach response process. This chapter clearly defines to whom it applies and under what circumstances. It also includes the definition of a breach, staff roles and responsibilities, standards and metrics (e.g., to enable prioritization of the incidents), as well as reporting, remediation, and feedback mechanisms. The policy shall be well publicized and made easily available to all personnel whose duties involve data privacy and security protection.
- (b) The Port of Brookings Harbor's intentions for publishing a Data Breach Response Policy are to focus significant attention on data security and data security breaches and how the Port of Brookings Harbor's established culture of openness, trust and integrity should respond to such activity. The Port of Brookings Harbor is committed to protecting the Port's personnel, partners and the company from illegal or damaging actions by individuals, either knowingly or unknowingly.

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5.2 Background

(a) This section mandates that any individual who suspects that a theft, breach or exposure of the Port of Brookings Harbor protected data or sensitive data has occurred must immediately provide a description of what occurred via e-mail <u>portmanager@portofbrookingsharbor.com</u> or by calling 541-469-2218. The designated party will be responsible for contacting the information system support team to investigate all reported thefts, data breaches and exposures to confirm if a theft, breach or exposure has occurred. If a theft, breach or exposure has occurred, the appropriate procedure will be followed.

5.3 Scope

(a) This applies to all whom collect, access, maintain, distribute, process, protect, store, use, transmit, dispose of, or otherwise handle Personally Identifiable Information (PII) or Protected Information (PI) of the Port of Brookings Harbor personnel.

5.4 Confirmed theft, data breach or exposure of Port of Brookings Harbor protected data or Port of Brookings Harbor sensitive data

- (a) As soon as a theft, data breach or exposure containing Port of Brookings Harbor protected data or Port of Brookings Harbor sensitive data is identified, the process of removing all access to that resource will begin.
- (b) The Port Manager will chair an incident response team to handle the breach or exposure.
- (c) The team will include members from:
 - IT Support Team (team that maintains servers)
 - The Internet Service Provider (provides Firewall for the Port)
 - Chairman of the Port Commission (or delegate)
 - Harbormaster
 - Financial Officer
 - Legal (if applicable)
 - Communications (if applicable)
 - Additional individuals as deemed necessary by the Port Manager

5.5 Confirmed theft, breach or exposure Of Port of Brookings Harbor data

- (a) The Port Manager or delegate will be notified of the theft, breach or exposure. The Port's Internet Service Provider and/or Internet Service Provider along with the designated contractor (Forensic Investigators), will analyze the breach or exposure to determine the root cause.
- (b) The Port Manager or delegate will work with Forensic Investigators.
- (c) As provided by Port of Brookings Harbor cyber insurance, the insurer will need to provide access to forensic investigators and experts that will determine how the breach or exposure occurred; the types of data involved; the number of internal/external individuals and/or

IT SECURITY POLICY 2021 PAGE 12 OF 15

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organizations impacted; and analyze the breach or exposure to determine the root cause.

- (d) The Port Manager or delegate will develop a communication plan.
- (e) The Port Manager or delegate will work with Port of Brookings Harbor communications, legal counsel, and Board of Commissioners to decide how to communicate the breach to (a) personnel, (b) the public, and (c) those directly affected.

5.6 Ownership and Responsibilities

- (a) Roles & Responsibilities
 - (1) Sponsors are those members of the Port of Brookings Harbor personnel or contractors that have primary responsibility for maintaining any particular information resource. Sponsors may be designated by any member of the Port Manager in connection with their administrative responsibilities, or by the actual sponsorship, collection, development, or storage of information.
 - (2) Information Security Administrator is that individual of the Port of Brookings Harbor community, designated by the Port Manager, who provides administrative support for the implementation, oversight and coordination of security procedures and systems with respect to specific information resources in consultation with the relevant Sponsors.
 - (3) Users include virtually all members of the Port of Brookings Harbor personnel to the extent they have authorized access to information resources, and may include personnel, trustees, contractors, consultants, interns, temporary personnel and volunteers.

5.7 Enforcement

(a) Any Port of Brookings Harbor personnel found in violation of this section may be subject to disciplinary action, up to and including termination of employment. Any third-party partner company found in violation may have their network connection terminated.

5.8 Definitions

- (a) **Denial of Service Attack** A Denial-of-Service (DOS) attack is an attack meant to shut down a machine or network, making it inaccessible to its intended users.
- (b) Encryption or Encrypted Data The most effective way to achieve data security. To read an encrypted file, you must have access to a secret key or password that enables you to decrypt it. Unencrypted data is called plain text.
- (c) Forged Routing Sending packets to a router with the intent of changing or corrupting the contents of its routing table or other databases, which can degrade the functionality of the router and the network.
- (d) Honeynet A network set up with intentional vulnerabilities; its purpose is to invite attack, so that an attacker's activities and methods can be studied and that information

- used to increase network security. A Honeynet contains one or more honey pots, which are computer systems on the Internet expressly set up to attract and "trap" people who attempt to penetrate other people's computer systems.
- (e) Honeypot A network-attached system set up as a decoy to lure cyber attackers and to detect, deflect or study hacking attempts in order to gain unauthorized access to information systems.
- (f) Hacker A slang term for a computer enthusiast, i.e., a person who enjoys learning programming languages and computer systems and can often be considered an expert on the subject(s).
- (g) **Information Resource** The data and information assets of an organization, department or unit.
- (h) Network Sniffing A network sniffer (also known as a network analyzer, protocol analyzer or packet analyzer) is a software or hardware tool that can intercept and log traffic on a digital network. As data flows across the network, the sniffer captures each packet and, if necessary, decode the packet's raw data.
- (i) Packet Sniffing or Packet Spoofing The act of capturing packets of data flowing across a computer network.
- (j) Ping Flood A ping flood is a denial-of-service attack in which the attacker attempts to overwhelm a targeted device with ICMP echo-request packets, causing the target to become inaccessible to normal traffic.
- (k) Protected Health Information (PHI) Under US law is any information about health status, provision of health care, or payment for health care that is created or collected by a "Covered Entity" (or a Business Associate of a Covered Entity), and can be linked to a specific individual.
- (I) Personally Identifiable Information (PII) Any data that could potentially identify a specific individual. Any information that can be used to distinguish one person from another and can be used for de-anonymizing anonymous data can be considered PII.
- (m) Personnel Includes all Port of Brookings Harbor full-time, part-time and temporary employees, volunteers, consultants, and Commissioners. This term is used both to mean individuals and the collective group.
- (n) Plain Text Unencrypted data.
- (0) Protected Data See PII and PHI
- (p) Safeguards Countermeasures, controls put in place to avoid, detect, counteract, or minimize security risks to physical property, information, computer systems, or other assets. Safeguards help to reduce the risk of damage or loss by stopping, deterring, or slowing down an attack against an asset.

(q) **Sensitive Data -** Data that is encrypted or in plain text and contains PII or PHI data. See PII and PHI above.

5.9 Policy Compliance

(a) Compliance Measurement: The Port IT contractor and identified staff will verify compliance to this policy through various methods, including but not limited to, periodic walk-through's, video monitoring, business tool reports, internal and external audits, and feedback to the policy owner.

5.10 Exceptions

(a) Any exception to the Policy must be approved by the Port Manager or delegate in advance.

5.11 Non-Compliance

(a) Personnel found to have violated this policy may be subject to disciplinary action, up to and including termination of employment.

References

Reserved

ACTION ITEM - J

DATE:

June 15, 2021

RE:

Aboveground Fuel Tank Capacity Change

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

The Port has two 10,000-gallon capacity aboveground fuel tanks. Each tank has two
compartments that hold 5,000-gallons of diesel or gasoline. One gasoline compartment
has not been used for many years.

- Bulk of the fuel sales is diesel. Last year the Port sold 294,841 gallons of diesel while only 12,963 gallons of gasoline.
- Increasing the capacity for diesel would help the higher supply and demand.
- Port staff is estimating the costs for this change at \$5,000 or lower.

DOCUMENTS

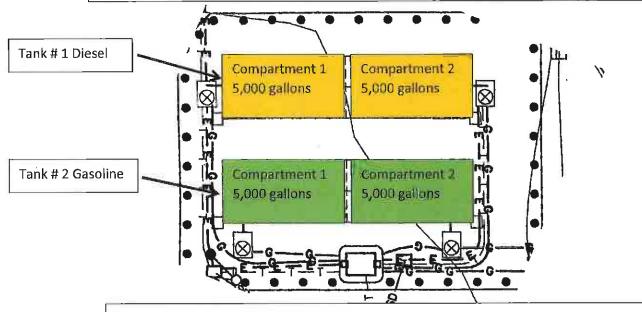
Tank drawing of proposed change, 1 page

COMMISSIONERS ACTIONS

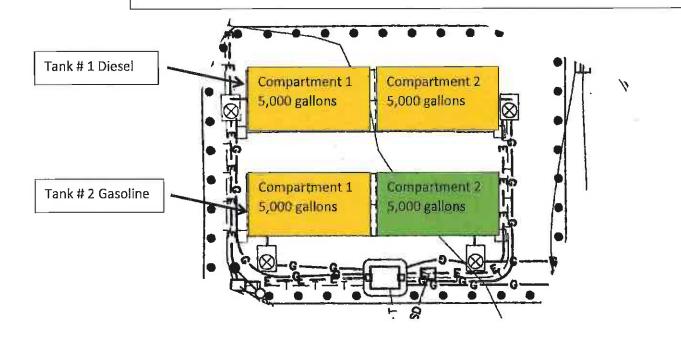
Recommended Motion:

Motion to approve changing the capacity of diesel to 15,000 gallons and gasoline to 5,000 gallons for the aboveground fuel tanks suppling the fuel dock.

Existing aboveground fuel tank product and capacity. 10,000 gallons diesel and 10,000 gallons gasoline.



Proposed change to above ground fuel tank product and capacity. 15,000 gallons diesel and 5,000 gasoline.



ACTION ITEM - K

DATE:

June 15, 2021

RE:

Crown Plumbing Change Order

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 A procurement for the underground plumbing was completed for the reopening of the existing main RV Park restroom. Crown Plumbing provided the lowest proposal for this work at \$3,845.

- Staff did anticipate there would be some extra work from unknowns. We did not expect
 the amount of plumbing upgrades that ended up being needed. The rough-in plumbing
 was not compatible with the new fixtures. The result was more plumbing upgrades were
 needed that caused for more materials and labor.
- Added materials totaled \$1,748.14. Extra 34 labor hours totaled \$5,440. Credit of \$200 for the Port completing the permit work. Total added change amount is \$6,988.14.
 Crown Plumbing total amount is now \$10,833.14.
- Port staff supervised the progress of the changes and confirmed the extra charges.
- The total project expenses including this change order is at \$76,227. The restroom was reopened to the public on May 28. The showers will remain closed until refurbishing work and final county inspection are completed.

DOCUMENTS

- Procurement Request and Crown Plumbing proposal, 3 pages
- Crown Plumbing Final Invoice, 1 page

COMISSIONERS ACTION

Recommended Motion:

Motion to approve final payment to Crown Plumbing in the amount of \$8,840.64.

PORT OF BROOKINGS HARBOR

Procurement Request

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Serving Metro & Willamette Valley

CONTRACT FOR PLUMBING SERVICES AND MATERIALS

March 5, 2021

Submitted by: Crown Plumbing 5429 SE Francis St Portland, OR 97206

Submitted to:
Port of Brookings Harbor
Travis Webster
16330 Lower Harbor Rd
PO Box 848
Brookings, OR 97415
travis@portofbrookingsharbor.com

PROPERTY LOCATION: 16330 Lower Harbor Rd Brookings, OR 97415

Crown Plumbing CCB #163063 offers and agrees to furnish materials and labor in accordance with the below specifications.

- Reroute 6 floor drains through sand interceptor in RV park restroom. Approx. 100'
 of piping. Tie onto existing vent piping. If vent piping is not usable, we will reroute
 vent up interior wall with exposed piping. Does not include trap primers. Others
 to provide drain bodies and interceptors. Crown Plumbing to provide pipes and
 fittings.
- · Permits included.

Base Contract Total \$3,845.00

Payment Schedule:

50% due upon signing in the sum of: \$1,992.50 40% due at completion of rough in phase

Balance along with any additional charges due at completion prior to final inspection. Late fee of \$25.00 and 18% interest charged monthly on past due accounts

Extra Charges/Change Orders:

Any alteration or deviation from specifications involving extra costs will be executed only upon written orders and will become an extra charge over and above the estimate. Once the existing plumbing system has been altered there is potential that existing piping/fixtures may be affected. If this is the case additional charges may incur. Estimate is based on project being ready at the time of schedule date. If plumbers arrive and project is not ready additional trip charges of \$250.00 per plumber may apply.

5429 SE Francis Street Portland, OR 97206 Dir 503-771-9449 Fax 503-771-9454

info@crownplumbingpdx.com www.crownplumbingpdx.com

CCB#163063



Serving Metro & Willamette Valley

Any plumbing fixtures supplied by others to be plumbing code approved and on site at the start of the job. Extra charges could incur for special or complicated fixtures that are not known at contract signing.

Warranty:

Contractor carries all liability insurance and bonds required by the state. All services to be provided will be performed in a diligent, professional, and workmanlike manner in good faith and according to good industry practices. The services provided under this contract shall be warranted for a period of twelve (12) months following the satisfactory completion of the applicable Services. Where products are supplied that are protected under a manufacturer's warranty, this will serve as the consumer's warranty in the case of product failure. No warranty on fixtures provided by others.

Unforeseen/Concealed Conditions:

If conditions are encountered on the site which are subsurface or otherwise concealed physical conditions which differ materially from those contemplated, or physical conditions of an unusual nature are encountered and cause a furtherance to the Contractor in time or materials, the Contractor will be entitled to an equitable adjustment in the contract price, an extension of the completion date, or both, by change order. For example, but not limited to: excavation of rock 1.5" or larger in diameter or excessively rocky or root filled ground.

Asbestos:

All commercial buildings regardless of construction date and residential buildings constructed before 2004 must have an asbestos survey conducted by an accredited inspector prior to any demolition or renovation activities done by a contractor, business owner or property manager.

Small projects: Maintenance and comparable activities limited to less than three square feet or three linear feet, provided the removal is part of a needed repair operation, may be exempt from certain rules.

Intl. J. Attached

Lien Rights:

I acknowledge that I have received the lien rights notification package required by the construction contractor's board rules. Intl.

ACCEPTANCE

I hereby accept and understand this contract. Payment will be made as outlined above.

· .

Note: This contract may be withdrawn by Crown Plumbing if not accepted within 30 days.

5429 SE Francis Street Portland, OR 97206 Dir 503-771-9449 Fax 503-771-9454

info@crownplumbingpdx.com www.crownplumbingpdx.com

CCB#163063

Crown Plumbing

5429 SE Francis St Portland, Oregon 97206 United States P.: 5037719449 E.: jonl@crownplumbingpdx.com

Invoice Submitted To:

Port of Brookings-Beachfront RV Park

16035 Boat Basin Rd Brookings, Oregon 97415 United States P.: 541-291-7380



INVOICE					
Involce # 107					
Involce Date	17-Mar-2021				
Terms	COD				

Job Code	Job Address
10766	16035 Boat Basin Rd, Brookings, Oregon, 97415, United States

Job Notes:

• Reroute 6 floor drains through sand Interceptor in RV park restroom. Approx. 100' of plping. Tie onto existing vent piping. If vent piping is not usable, we will reroute vent up Interior wall with exposed piping. Does not include trap primers. Others to provide drain bodies and interceptors. Crown Plumbing to provide pipes and fittings.

Description	Qty.	Unit Price	Тах	Sub Total
As per estimate.	1.00	3,845.00	0.00	3,845.00
Extra materials., Top out \$1,376.84 Finish \$371.30	1.00	1,748.14	0.00	1,748.14
Extra Labor., 18 hours - top out. 16 hours finish.	1.00	5,440.00	0.00	5,440.00
Did not buy permit.	1.00	-200.00	0.00	-200.00
	•		Total:	\$ 10,833.14
			(+) Tax:	\$ 0.00
			Grand Total:	\$ 10,833.14
			Amount Paid:	\$ 1,992.50
			Amount Due:	\$ 8,840.64

Invoice Notes:

PAYMENT STUB	Client	Port of Brookings-Beachfront
Crown Plumbing		RV Park
5429 SE Francis St	Client Phone	541-291-7380
Portland,Oregon 97206	Invoice #	10766A
United States	Invoice Date	17-Mar-2021
P.: 5037719449	A Date	1 003 50
E.: joni@crownplumbingpdx.com	Amount Paid	1,992.50

ACTION ITEM - L

DATE:

June 15, 2021

RE:

Delinquent Account Write Off Request

TO:

Honorable Board President and District Board Members

ISSUED BY:

Gary Dehlinger, Port Manager

OVERVIEW

 Once a year, typically before the end of the fiscal year, delinquent accounts are reviewed and written off per Resolution 478. Port Manager has the authority to write off delinquent accounts below \$1,000 and submit to a collection agency, if we find the accounts unretrievable. Any amounts over \$1,000 requires Board action.

Staff has prepared a summary account and attached for your review for each request:

#	Name	Type of Account	Amount Owed
1	Ashley Krauss	Recreational Moorage	\$11,710.77
2	Ross Angel	Recreational Moorage	\$2,598.09
3	Leanna Suggs and Andrew Axelse	Transient Moorage	\$2,625.00
4	Corey Sample	Gear Storage	\$1,592.53
5	CBN Enterprises/Barbara Ciaramella	Commercial Retail	\$6,892.90
6	Whale's Tail Candy/Becky Hannen	Commercial Retail	\$4,333.08
7	Mark Fowler	Recreational Moorage	\$1,605.00
8	Dawn Hatch / John Hartt	Recreational Moorage	\$3,640.16

DOCUMENTS

Delinquent Account Write Off Requests, 28 pages

COMISSIONERS ACTION

Recommended Motion #1:

Motion to approve write off Ashley Krauss accounts receivable as uncollectable and submit this to collection agency in the amount of \$11,710.77.

Recommended Motion #2:

Motion to approve write off Ross Angel accounts receivable as uncollectable and submit this to collection agency in the amount of \$2,598.09.

Recommended Motion #3:

Motion to approve write off Leanna Suggs and Andrew Axelse accounts receivable as uncollectable and submit this to collection agency in the amount of \$2,625.

Recommended Motion #4:

Motion to approve write off Corey Sample accounts receivable as uncollectable and submit this to collection agency in the amount of \$1,592.53.

Recommended Motion #5:

Motion to approve write off CBN Enterprises/Barbara Ciaramella accounts receivable as uncollectable and submit this to collection agency in the amount of \$6,892.90.

Recommended Motion #6:

Motion to approve write off Whale's Tail Candy/Becky Hannen accounts receivable as uncollectable and submit this to collection agency in the amount of \$4,333.08.

Recommended Motion #7:

Motion to approve write off Mark Fowler accounts receivable as uncollectable and submit this to collection agency in the amount of \$1,605.

Recommended Motion #8:

Motion to approve write off Dawn Hatch / John Hartt accounts receivable as uncollectable and submit this to collection agency in the amount of \$3,640.16.



Delinquent Account Write Off Request

Customer: Krauss, Ashley Amount Owed: \$11,710.77 Date: June 7, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Krauss, Ashley.

- 9/28/2018 3:26:01 PM: I called Ashley about overdue moorage and electrical charges back to June. She
 was astounded at the increase for moorage. She also mentioned her vessel was robbed, would like more
 security, cameras, etc... I suggested she write a letter to the Board of Commissioners. She also wanted to
 know if she could move closer to Leon Kramer so he could keep an eye on her vessel. I said I would get
 this to Danielle and Travis, our Harbormaster.kb
- 8/15/2019 9:12:07 AM: I just spoke with Ashley concerning her moorage and the fact that she is more than 90 days in arrears. She stated that she had not been getting the mail that we have been sending her due to family issues. She did acknowledge that she received my email of the June 28th with the attachments and list of what was needed to continue with long term moorage. Ashley stated that she still has that email. I gave Ashley the amount owed and explained that she would have to pay the total amount owed for monthly that has accrued up until a new moorage agreement can be made, providing that she submits the required documents. She said that she needed to look into somethings concerning a better address to send mail to and what to do going forward but would call me back with some decisions and a credit card to get caught up on what she owes at this time. Di
- 10/11/2019 10:48:52 AM: Travis just spoke with Ashley's mom and explained that we still do not have the required documentation to continue to allow Ashley's vessel to be moored at the Port.

 Travis explained that if we do not have the required documentation by next week, the vessel would be locked down. Di

Documentation still needed:

- 1. Insurance
- 2. Signed moorage agreement
- 3. Copy of registration
- 4. Picture of vessel
- 5. Copy of current picture ID
- 10/18/2019 3:33:27 PM: I talked to Ashley's mom Amy Walker, today, she called saying Ashley is attending college in Alabama, and the mail has been going to their house in Florida, but she hasn't checked through Ashley's mail until Dianna recently called.

I read her the list, from Dianna's note, of Documentation still needed:

- 1. Insurance
- 2. Signed moorage agreement
- 3. Copy of registration
- 4. Picture of vessel
- 5. Copy of current picture ID

She is going to try to gather all this stuff over the weekend and will follow up with Dianna on Monday. She is hoping if she can get everything together, that we can switch Ashley back to a more affordable moorage term instead of monthly.... I told her that once we have all the documentation, we can discuss that with the harbormaster, but that I wasn't going to waste his time on making that decision until all of the paperwork is in order. AS

- 10/21/2019: Travis spoke with Ashley today who is working with her mother to get the information needed to be able to insure the vessel. Ashley told Travis that she would call him back on Friday, 10/25/2019 to update him as to what they have been able to accomplish and what still needs to be done. Di
- 10/28/2019 12:52:52 PM: As of today, I have not heard back from Ashley or her mother. Di
- 10/29/2019 2:59:11 PM: Travis instructed me to continue with monthly billing. Di
- 11/6/2019 11:52:02 AM: We have not received any information back from Ashley as of today. Di
- 11/13/2019 4:36:50 PM: Travis just spoke with Ashley. She told him that her mother had the paperwork for the vessel, and she would be getting that from her and contacting insurance companies to find out what else she needs to get the vessel insured. Travis told her he would help set up the survey if that is what was need but that she only has 1 month to get the vessel insured or the Port would have to pull it out of the basin. Ashley told Travis that she would keep in contact with him as to her progress. Di
- 12/5/2019 3:15:31 PM: Sent 90 days overdue notice via USPS and email. Kb
- 12/30/2019 4:57:02 PM: Travis spoke with Ashley on Friday, December 27th and again on the 29th and 30th via text. Ashley stated that she does need a survey done on the vessel "Reality" but that she also could not afford the boat and going to college. She would like to get the survey and sell the vessel as soon as possible. Travis sent Ashley two different surveyor's contact information and reminded Ashley that she also needs to make payment on what she owes now. Waiting to hear back from Ashley. Di
- 1/2/2020 11:46:00 AM: No payment on account has been made since 12/5/19 "90 Day Overdue" notice was mailed.
 Dianna is still waiting for paperwork from Ashley. She and Travis have sent Ashley information to have the vessel surveyed for insurance. They last communicated with her on 12/30/19.

Per Travis, sent a Demand Notice today, as per our normal policy, via certified mail. AS

- 1/9/2020 8:56:00 AM: Ashley contacted the Harbormaster via text message on 01/08/2020. She requested cost of tow & haul out which the Harbormaster provided to her (\$893), not including yard days. Di
- 2/5/2020 7:24:14 AM: A demand for payment was sent out on Jan. 2, 2020 that came back unclaimed. I resent the notice and invoices via email since this seems to be the best way to contact Ashley. Di
- 2/12/2020 Sent Demand Notice via Certified Mail, Signature Required, for \$4,945.14 (account balance) to Ashley's new address:
 Tuscaloosa, AL 35401

Other Demand Notices have been returned Unclaimed by the Post Office: The Port Staff has recently learned Ashley has moved, so a new Notice was issued to her most current address. AS

- 2/19/2020 7:18:38 AM: Received notice from Certified Mail of Delivery and from USPS proof of delivery on February 15, 2020, to Tuscaloosa, AL 35401 to Ashley Krauss with signature. Kb
- 6/18/2020 9:43:34 AM: Upon review of moorage termination notice from Martha, process to begin for moorage termination. I will wait to receive reviewed letter before proceeding. Kb
- 6/22/2020 3:50:52 PM: Gary wants to send a reminder letter before sending termination letters. I put together the notes on account, stored POBH, Marina, Moorage/Storage Terminations. Kb
- 10/6/2020 3:47:42 PM: Travis inquiring on the status of this account and requesting a timeline of activity on collection process. FYI...All statements and letters sent out have been returned UNCLAIMED. The recent return of Certified Mail was received on 10/06/2020 containing Delinquent Account Notice, this was the letter Gary sent out on July 1, 2020.
- 11/20/2020 1:20:28 PM: Moorage Termination commences.

Moorage was due for renewal on May 1, 2019. We have not received:

- 1. Moorage Agreement
- 2. Payment
- 3. Proof of Insurance (none on file)
- 4. Registration of vessel
- 5. Photo ID
- 6. Picture of vessel
- 7. Also has failed to provide an updated / valid mailing address.

(All mailed correspondence, as well as emailed correspondence, have been returned undeliverable). The only contact information the Port has currently, is her cell phone number. Drafting a termination letter. AS

- 3/1/2021 11:16:02 AM: Sent 90 days past due notice, deadline March 15, 2021.kb
- 3/11/2021 8:16:33 AM: on 3/10/2021, the "Reality" Moorage was assigned to new owner Giovanni Costantino. Gave Ashley's file to Kim since we are in the process of trying to get payment from her on her past due invoices. AS
- 3/15/2021 2:19:51 PM: Sent DEMAND NOTICE for 90 day's overdue amount of \$1,410.10 must be paid in full by March 26, 2021. Sent via USPS to Tuscaloosa, AL 35401 and email on file: EVEN THOUGH we have received returned mail.kb
- 3/31/2021 3:11:39 PM: Sent via email & USPS 90 days overdue notice in the amount of \$2,115.15. kb
- 04/30/2021 12:26:32 PM: Demand Notice amount due \$11,541.09 sent on 05/01/2021 via USPS and email with a deadline of May 14, 2021.



- 5/14/2021 3:22:44 PM: Ashley called today about outstanding debt. Gary and I spoke with her. Gary suggested she put together a summary of events causing her debt and we could get it to the board for any kind of consideration of relief and/or help. She indicated she has no mail address. Her email address is valid as well as her phone number. Gary said we would put collection process on hold while awaiting her letter to the board. I sent her an email with Gary's email to send the letter, kb
- 6/7/2021 4:56:23 PM: Customer failed to either pay or contact us in the required allotted time per Demand Notice sent on April 30, 2021, (deadline was May 15, 2021). Requesting these charges be written off accounts receivable as uncollectable. kb

Write off this account on accounts receithe amount of \$11,710.77.	vable as uncollectable and submit this to collection agency in
Write off this amount on accounts receir do not submit this to collection agency	vable as uncollectable in the accounts receivable and y in the amount of \$11,710.77.
Other Agreement/Terms as presented	and approved. Customer balance is \$11,710.77.
Authorized / Attached Minutes	 Date

Port of Brookings Harbor Balance Details for Krauss, Ashley All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Open Balance
Invoice	FC 1135	05/31/2021	Finance Charge	05/31/2021	169.68	169.68
Invoice	FC 1003	04/30/2021	Finance Charge	04/30/2021	30.07	30.07
Invoice	FC 910	03/31/2021	Finance Charge	03/31/2021	30.24	30.24
Invoice	FC 862	02/26/2021	Finance Charge	02/26/2021	29.22	29,22
Invoice	FC 795	01/29/2021	Finance Charge	01/29/2021	30.24	30.24
Invoice	FC 720	12/31/2020	Finance Charge	12/31/2020	52.50	52.50
Invoice	20202617	12/01/2020	Monthly Moorage, Dec 2020	12/01/2020	705.05	705.05
Invoice	20202358	11/01/2020	Monthly Moorage, NOV 2020	11/01/2020	705.05	705.05
Invoice	20201983	10/01/2020	Monthly Moorage, October 2020	10/01/2020	705.05	705.05
Invoice	20201814	08/04/2020	Monthly Moorage, September 2020	03/04/2021	705.05	705.05
Invoice	20201597	07/14/2020	Monthly Moorage, August 2020	02/11/2021	705.05	705.05
Invoice	20201399	06/25/2020	Monthly Moorage July 2020	02/23/2021	705.05	705.05
Invoice	20200979	05/12/2020	Monthly Moorage June 2020	02/10/2021	686.76	686.76
Invoice	20200805	04/29/2020	Monthly Moorage May 2020	03/30/2021	686.76	686.76
Invoice	FC 553	03/31/2020	Finance Charge	03/01/2021	78.26	78.26
Invoice	20200529	03/03/2020	Monthly Moorage April 2020	03/03/2021	686.76	686.76
Invoice	FC 491	02/27/2020	Finance Charge	02/26/2021	54.84	54.84
Invoice	20200297	02/03/2020	Monthly Moorage: March 2020	02/26/2021	686.76	686.76
Invoice	FC 438	01/31/2020	Finance Charge	02/23/2021	52.50	52.50
Invoice	20200106	01/08/2020	Monthly Moorage: February 2020	02/07/2021	686.76	686.76
Invoice	FC 377	12/31/2019	Finance Charge	12/31/2019	46.04	46.04
Invoice	FC 318	11/27/2019	Finance Charge	03/30/2021	18.28	18.28
Invoice	20193661	11/20/2019	Monthly Moorage: January 2020	03/23/2021	686.76	686.76
Invoice	20193592	11/06/2019	Monthly moorage November 2019	04/09/2021	686.76	686.76
Invoice	20193561	11/05/2019	Monthly moorage December 2019	04/08/2021	686.76	686.76
Invoice	FC 245	10/31/2019	Finance Charge	04/03/2021	21.00	21.00
Invoice	20193064	09/11/2019	Monthly Moorage October 2019	04/14/2021	686.76	686.76
Invoice	20192734	08/15/2019	Monthly Moorage September 2019	04/18/2021	686.76	686.76
Total					11,710.77	11,710.77



Delinquent Account Write Off Request

Customer: Angel, Ross Amount Owed: \$2,598.09 Date: June 7, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Angel, Ross.

- 9/6/2017 11:29:43 AM: Customer brought in a check that was taped to the back outside door in the amount of \$375.00 dated 8/4/17. I received the check and sent copy of invoice showing remaining amount due via email, kb
- 1/10/2020 10:15:41 AM: Received an email today confirming current mailing address, in Los Angeles California. AS
- 12/9/2020 8:03 AM: Have sent several emails regarding their renewal being due on Nov 1st. Their 30-day grace period was up 12/1/20. I left a message and sent an email asking them to get ahold of me by the end of the day or their moorage will be terminated. AS
- 12/10/2020 8:55:16 AM: Moorage was due for renewal on November 1, 2020, we have not received:
 - o Moorage Agreement
 - o Payment
- 12/10/2020 8:55:16 AM: Boat displays no registrations stickers (found online to be registered through 2021, however there are no stickers on the vessel). Drafting a termination letter. AS
- 1/08/2021 1:33:07 PM: Ross left a message stating he will get renewal paperwork to us ASAP. He states he was stuck in England for 2 months due to covid-travel restrictions and his wife is currently stuck in Brazil due to covid-travel restrictions.
 - He had previously called around 12/18/20 stating the same thing as above. I did call him back at that time and left him a voicemail stating he would still be responsible for the monthly invoice amount of \$478.00 for non-compliance with our rules and regulations regarding renewal, and I also stated that once ALL his paperwork was in order, we could accept payment and renew his moorage, but a renewal would not be approved not until all requirements have been received. AS
- 1/15/2021 11:15:12 AM: I spoke with Gary and Travis about Ross's voicemail stating he was delayed in renewing his moorage due to being stuck in England.
 - Gary and Travis both agreed that he could have emailed, faxed, or gotten the moorage renewal, and payment, to us one way or another, if he had tried to send it on time / prior to termination.

Gary approved an extension until Wednesday, January 20th for Ross to submit his moorage agreement and payment. (If we do not receive those things by Wednesday, the Port will continue with termination).

Travis also stated that if the boat is registered (which it is through 12/31/21) we will allow Ross to affix the sticker to the boat next time he is here.

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I called Ross regarding the new deadline of Wednesday, January 20th. I emailed him a fillable moorage agreement because he claims he cannot get into his wife's email account and claims he has not gotten his mail since returning to the states due to his quarantine.

He knows he must send that back and submit payment by Jan 20th. I told him by phone AND in the email I sent today. AS

- 1/25/2021 12:59:16 PM: Travis attempted to call Ross 2 times, January 21 and January 22 and was unable to leave a message. kb
- 1/25/2021 12:59:16 PM: Progressive sent a Notice of Cancellation (due to Non-Payment) for Ross Angel's boat insurance. The Notice of Cancellation states: "This policy will terminate and all liability of the company under it will cease on 12/15/2020 at 12:01 AM Standard Time". The notice is in his Moorage file. AS
- 1/25/2021 1:37:48 PM: Ross was given, upon request, additional time to submit the Moorage License Application and his payment. The deadline was given to him verbally by phone and noted in an email sent to him on 1/15/2021. He had until 5:00 pm on 1/20/2021 to submit his Moorage License Application and his payment. As of today, he has not responded to my email, or submitted the items required. He has not called the office, nor have we been able to contact him (Travis called 1/21 & 1/22). Therefore, a Second Notice of Termination has been issued. It has been emailed to Ross, sent by Certified Mail to Ross, and posted on the vessel. (A copy is in his file).

He has until 2/5/2021 to remove the vessel from the Port. AS

• 1/26/2021 Ross left a voicemail (that I assume was in response to the Second Letter of Termination being emailed to him on 1/25/21).

In the approximately 6-minute message he left, he said that he was working on getting everything squared away, that he should have everything to us by the beginning of next week & that he wishes he could tell us what day, but he is not sure. He stated that he has company coming so he cannot say exactly what day he would have everything to us.

He said, "bear with me, I'm sorry, it's only 1500 bucks, it's not a big thing" (and he mumbled something about getting a loan for \$62,000 this week). He repeated "bear with me" and then said, "don't do anything crazy, ok?" Then he said, "let me just get this thing handled, bear with me, ok?" Then he said "I know it is an inconvenience for you, bear with me, ok? I'm trying to keep everything on stand-by, so I don't lose anything, until this thing blows over" He ended with saying "Just stand-by, ok?"

I relayed this message to both Gary and Travis. "They asked me to send Ross an email stating that the Port is continuing with Termination and that he has until February 5th to remove his vessel." (A copy of that email is in his file). AS

- 2/5/2021: Termination official. Seizure process to start per Travis. Created 1st Pre-Seizure notice and sent via certified letter and attached to vessel. kb
- 2/10/2021 11:20:16 AM: Received confirmation of claimed certified 1st notice with signature, delivered to an individual at the address on February 9, 2021, at 2:16pm. kb
- 2/22/2021 8:27:23 AM: Created 2nd Pre-Seizure notice and sent via certified letter and attached to vessel. Also emailed a copy to Mr. Angel. kb
- 3/5/2021 8:22:05 AM: Created 3rd and FINAL Pre-Seizure notice and sent via certified letter and attached to vessel. Also emailed a copy to Mr. Angel. Kb

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3/9/2021 11:22:36 AM: Ross came into the office today. He said he is here to get his boat, put it on a trailer and take it home tomorrow.

I called Travis to talk to Ross. I printed the invoices and statements due for Travis to give to Ross. Travis told Ross to talk to Kenny at the Boat Shop about hauling the boat and putting it on a trailer. AS

- 3/12/2021 9:47:52 AM: Received Proof of Delivery for 3rd and FINAL Preseizure notice, signed for by Ross Angel at Los Angeles, CA on March 8, 2021, at 12:51pm. kb
- 3/25/2021 1:56:33 PM: Per message that Ross Angel left today.

He said "that the truck he has coming to move his boat got stuck in Oklahoma due to bad weather and will not be arriving on time. He hopes that it will be here early next week. He said if we need to contact him the best number right now is his cell of 213-776-8316". AS

- 3/31/2021 3:05:15 PM: Sent 90 days overdue notice in the amount of \$478.00. kb
- Ross left a voicemail on Sunday, 4/4/21 at 9:30 am stating he received his bill and knows what he owes the Port and that he will call us "hopefully later this week" to arrange payment. AS
 - 4/8/2021 3:39:43 PM: Ross called again, he said he is trying to sort out his bill as to what he is going to pay and what he is going to ask his insurance company to pay.... he said he should have it sorted out in a week or so and will then submit payment. AS
- 4/7/2021 10:11:22 AM: I received a call from Alex at Progressive Insurance today. Progressive will be issuing a check to POBH in the amount of \$105.00 that will pay for pump out invoice #20210428.
- 04/30/2021 12:26:32 PM: Demand Notice amount due \$2,559.91 sent on 05/01/2021 via USPS and email with a deadline of May 14, 2021. Charges on account are Moorage NOV 2020, Moorage DEC 2020 MAR 7, 2021, Moorage MAR 8 MAR 25, 2021, and finance charges.
- 5/3/2021 10:06:39 AM: Received an email requesting a breakdown on charges. Replied with a Balance Detail Report and copies of all invoices on account. Kb
- 5/13/2021 8:35:06 AM: Received an intent to cancel due to non-payment from Progressive.
 Making a note because the address listed on it for Ross is different than the one, we have on file:
- 6/7/2021 1:42:20 PM: Customer failed to either pay or contact us in the required alot time per Demand Notice sent on April 30, 2021, (deadline was May 15, 2021). Requesting these charges be written off accounts receivable as uncollectable. Kb

Write off this account on accounts receivable as uncollectable and submit this to collection agency in the amount of \$2,598.09.
Write off this amount on accounts receivable as uncollectable in the accounts receivable and do not submit this to collection agency in the amount of \$2,598.09.
Other Agreement/Terms as presented and approved. Customer balance is \$2,598.09.
Authorized / Attached Minutes Date

1:53 PM 06/07/21

Accrual Basis

Port of Brookings Harbor Balance Details for Angel, Ross

All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Aging	Open Balance
Invoice	FC 1051	05/31/2021	Finance Charge	05/31/2021	38.18	7	38.18
Invoice	FC 986	04/30/2021	Finance Charge	04/30/2021	36.94	38	36.94
Invoice	FC 897	03/31/2021	Finance Charge	03/31/2021	7.78	68	7.78
Invoice	20210545	03/24/2021	Moorage for March 8 - March 25, 2021 - due to	03/24/2021	425.60	75	425.60
Invoice	20210445	03/05/2021	Dec 2020 - March 7, 2021 - due to Moorage Te	03/05/2021	1,673,60	94	1,593.20
Invoice	FC 851	02/26/2021	Finance Charge	02/26/2021	6.60	101	6,60
Invoice	FC 782	01/29/2021	Finance Charge	01/29/2021	11.79	129	11.79
Invoice	20202826	12/10/2020	Moorage for Nov 2020 - due to Moorage Termi	12/10/2020	478.00	179	478.00
Total					2,678.49		2,598.09



Delinquent Account Write Off Request

Customer: Leanna Suggs & Andrew Axelse F/V: SEUTE DEERN

Amount Owed: \$2,635.00 Date: June 7, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of SEUTE DEERN

• 1/25/2021 8:53:10 AM: The "Seute Deern" came into the Port of Brookings Harbor on Wednesday evening, January 20th, 2021.

On Thursday January 21st, 2021, a woman came into the office and said her boat was broke down on the "fish dock" with dead batteries. Travis and I spoke with her and determined it was tied up and broke down at Steel Wall, with dead batteries. Travis asked Kenny from the Boat Shop to charge the batteries so the sailboat could move again.

Due to inclement weather, the boat is currently on Basin 2, H Dock with Travis's permission/approval.

The sailboat is currently in our Harbor as a Transient boat under the account name "Leanna Suggs". Ms. Suggs and her companion "Drew" claimed they were heading to Newport when they broke down here.

AS

- 1/25/2021 2:01:50 PM: Owner of "Seute Deern" OAL 50.8 Sailboat is Thomas Sander, per Crescent City Harbor.
- 1/25/2021 3:04:56 PM: Ms. Suggs and her companion "Drew" came into the office to talk with Travis about their current situation. They said that their boat is still running, the batteries held a charge; however due to the current and upcoming weather, they are unsure when they will be able to leave POBH.

Travis gave them a Moorage Checklist, a Moorage Agreement, and pricing for a 50-foot boat for a week, and a month, so that they could see what is required of all Moorage Holders here.

"They claim the boat has some sort of insurance. They claim they will be able to provide the requirements. They claim they have some money to pay their current bill." Travis asked them to work on getting our list of requirements submitted. He said that once he has all those things, he will talk with them again about any possibility of Moorage, short term, or long term. AS

- 2/16/2021 9:01:40 AM: Voided Transient Dock invoices dated 1/20/21 2/8/21 per Travis since he told Ms. Suggs that if they left by 2/4/21 he would waive their charges. Created new invoice for Transient Dock dates 2/13, 2/14 and 2/15/21 since they brought their boat back in to the Port. AS
- 2/16/2021 10:29:16 AM: Created Post Seizure Notice, purchased certified postage for 4 addresses, 2 to Thomas & Nancy Sander and 2 to Leanna Suggs & Andrew Axelse. Updated information in Quickbooks. Scanned information into file "Seizures and Liens" under Marina.
- Created an estimate #1569 for \$1,610.00 for haul out, impound fee and 10-yard days.



Travis and Gary had communication with Leanna & Andrew, they said they have decided with the Coast Guard to have the vessel inspected today. Travis will check back at 3pm to see if they have completed. **SEIZURE PROCESS ON HOLD**. Kb

- 2/16/2021 2:33:21 PM: Received a payment for Transient Dates 2/13/21 through 2/17/21 (check out on 2/18/21). Name on Card: Monica C. Burk. AS
- 2/24/2021 10:54:56 AM: The boat, Seute Deern is still at the transient dock. Travis, Gary, and I had phone conversation with Martha about the best option to pursue with this issue (boat still here and the day and ocean okay to travel). Martha advised the following:
 - NO COVID-19 Restrictions!! Give verbal notice today that the boat is not seaworthy and cannot remain at the Port. They will have the option to leave at this point if the USCG has reinspected the vessel. Either way the plan is to haul out and impound the vessel. Martha advised to give them opportunity to remove personal property from the vessel before impounding. Charge the appropriate fees. After 30 days and if no payment is made, start the seizure process for non-payment. Kb
- 3/2/2021 1:14:40 PM: The vessel Seute Deern was found vacant on Monday, March 1, 2021, and moved from the transient dock to the work dock. Per Travis, at this time the vessel is not deemed abandon. Travis to give owner 10 days. Travis to contact the owner per OSMB registration, Thomas Sander. Kb
- 3/4/2021 4:21:58 PM: Customer asked verbally to remove the vessel on 02/24/2021 with a deadline of March 5, 2021 (10 days). On March 1, 2021, Harbormaster found the boat was still moored here and appeared to be abandoned. The Port declared the vessel abandoned March 1, 2021. The seizure process for an abandoned vessel & nonpayment per was started on 3/5/2021, on 03/05/2021, 1st Preseizure Notice sent via certified mail to the following:

Leanna Suggs & Andrew Axelse Thomas M & Nancy R Sander

- 3/12/2021 9:47:52 AM: Received Proof of Delivery for 1st Preseizure notice, signed for by Leanna J Suggs at Crescent City on March 10, 2021, at 11: 54am.kb
 - 3/12/2021 9:47:52 AM: Received Proof of Delivery for 1st Preseizure notice, signed for by Thomas M Sander at Laporte, CO on March 9, 2021, at 1: 48pm.kb
- 4/20/2021 3:47:24 PM: Received Unclaimed 2nd and 3rd Preseizure notice. kb
- 04/01/2021: Received Proof of Delivery for 2nd Preseizure notice, signed for by Thomas M Sander at Laporte, CO on March 31, 2021, at 9: 14am.kb
- 04/06/2021: Received Proof of Delivery for 3rd and FINAL Preseizure Notice, signed for by Thomas M Sander at Laporte, CO on April 6, 2021, at 10: 13am.kb
- 4/26/2021 10:34:59 AM: Sent Post Seizure Notice via certified mail to Leanne Suggs and Thomas & Nancy Sanders. Also sent all preseizure notices and post seizure notice to OSMB with some supporting documents. Deadline is June 7th, 2021.kb
- 5/3/2021 9:00:48 AM: Thomas Sanders came in at 7:00am this morning. He gave us Vessel Renewal Notification Application for Renewal as the previous documentation expired April 30, 2021. It says, "I sold the boat in July 2020 to Leanna Suggs & Andrew Axelse for 25K". According to want he told Gary today, The Coast Guard did not approve the "bill of sale" to Leanna Suggs & Andrew Axelse. That is why it never changed ownership. Mr. Sanders does

not want anything to do with the boat. He has medical issues preventing him from even getting on the boat and wants nothing more to do with the vessel. Gary explained to him the Port will continue the seizure process to gain possession of the vessel. He wants no proceeds from any net gain after the Port sells the vessel. kb

- 5/6/2021 1:23:03 PM: Received Proof of Delivery for Post Seizure notice, signed for by Nancy Sander at Laporte, CO on May 1, 2021, 9:58am. Kb
- 6/2/2021 8:25:53 AM: Received Unclaimed Post Seizure notice sent to Leanna J Suggs, General Delivery Crescent City, CA 95531 as insufficient address. Kb
- 6/7/2021 2:21:54 PM: The Port completed seizure and foreclosure process on the vessel: 1154819, Seute Deern, owners: Thomas M & Nancy R Sander pursuant to ORS 87, Possessory Chattel Liens, and the Port of Brookings Harbor Ordinance No. 1 (1990) on June 7, 2021. This vessel is now ready to post on the public surplus website in hopes of recouping some or all this debt. Requesting to write off these charges from accounts receivable. kb

Seizure & Foreclosure Process Complete. Wr accounts receivable as uncollectable.	ite off this account in the amount of \$2,635.00 on
Authorized / Attached Minutes	Date

3:37 PM

Port of Brookings Harbor

Balance Details for SEUTE DEERN Suggs, Leanna & Axelse, Andrew 06/07/21

Accrual Basis

Туре	Num	Date	Memo	Due Date	Amount	Aging	Open Balance
Invoice	20210390	02/26/2021	Transient Dates: 2/18/21 thro	02/26/2021	2,635.00	101	2,635.00
Total					2,635.00		2,635.00



Delinquent Account Write Off Request

Customer: Sample, Corey

Amount Owed: \$1,592.53 Date: June 8, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Sample, Corey after agreement offered from the Board of Commission on January 20, 2021.

- 1/20/2021 8:37:54 AM: Corey Sample's delinquent account was presented to the board on how to proceed. The following was approved for both vessels:
 - 1. Deadline of March 31, 2021
 - 2. Revert to Commercial Rate
 - 3. Create estimate for annual moorage based on Commercial Rate
 - 2. If paid in full and all documents received at deadline, all prior charges will be waived.

Created an estimate for the Lili Anne and Gear Storage separately. No further action until the end of the day March 31, 2021.kb

Estimates Created

#150 \$1,604.33 for Commercial Moorage 3/1/2020 - 2/28/2021 #151 \$1,620.00 for Gear Storage 1/1/2020 - 3/31/2021 (15 months 2 @108.00 per month.

- 1/28/2021 9:35:18 AM: Created Moorage Renewal Letter with list of requirements, and Renewal Invoice for dates of March 1, 2021, through February 28, 2022, at Commercial Rate, (due by April 1st, 2021). AS
- 2/25/2021 1:15:18 PM: Received a voicemail from Michael Kukkola who said he wants to transfer the Moorage on the F/V "Lili Anne" and pay for this year which is due 3/1/21.
 Gary said it was ok to give Michael the moorage requirement list, and invoice for 2021-2022, leaving the other invoices due on Corey's account.
 I emailed Michael with all our Moorage Requirements, and Gear Storage info as well, because he did ask about the bill for gear.

On 2/25/21 when Mike Kukkola called about taking over for gear storage and moorage for the Lili Anne, I explained to him the balance due for past due moorage and gear storage was still due. He mentioned taking over the gear storage on March 1st, 2021, which I told him would be fine, but that the past due on Corey's account is still Corey's responsibility.

On 4/9/21 when Corey came in to pay for his past due 2020-2021 Moorage, I also printed him a statement and copies of past due invoices for Gear Storage. I told him that he was responsible for the past due Gear Storage, and that although Mike had taken over effective 3/1/21, the past due still needed to be paid according to notes I had from Corey's account going to the Board of Commissioners for review.

Corey stated that it has been Mike's boat and Mike's gear all along, that he is just working for Mike and that he believed Mike should be paying for the past due Gear Storage. In return, I explained to Corey that he is the one who came into the office at the beginning and stated that he needed moorage and he



needed gear storage, that we billed him according to the space he told us he needed, and used all along, for gear at which time we were under the impression was his.

Corey said he was going to "talk to Mike" about paying the bill. He basically brushed it off and made a comment of how it was not his problem anymore (referring to Mike taking over on 3/1/21). He said he would come back in to pay once he talked to Mike and got money from Mike to pay the past due, or when he himself was able to save up enough money to pay the past due. AS

- 3/31/2021 3:11:39 PM: Sent via email & USPS 90 days overdue notice in the amount of \$2,205.72. kb
- 4/1/2021 2:05:58 PM: Voided invoice #20210584 for Commercial Moorage 3/1/2020-2/28/2021 created from estimate#150 in the amount of \$1,604.33 as the deadline for this agreement was 03/31/2021.

Voided invoice #20210585 for Gear Storage 1/1/2020 - 3/31/2021 (15 months and 2 months at 108.00 per month) created from estimate#151 in the amount of \$1,620.00 as the deadline for this agreement was 03/31/2021.kb

- 4/30/2021 10:38:55 AM: Created credit memos to waive/void Monthly Moorage charges and finance charges per motion approved by the Board of Commission on January 19, 2021. Gear Storage charges have not been paid yet and are still open on Corey's account. After discussing the Commercial Rent Relief with Corey and discussing with Gary, it was decided to withdraw his application. I withdrew his application on April 29th. After speaking with Corey on the 29th, he assured me he is working on satisfying his remaining balance. Kb
- 5/28/2021 9:56:17 AM: Sent 90 days overdue notice via USPS and email with a deadline of June 11, 2021.kb
- 6/8/2021 1:13:27 PM: Mike Kukkola took over Corey's moorage and storage for upcoming year as of March 1, 2021. The previous gear storage charges are Corey's responsibility as he is the one that initially requested the service, see previous note from April.

The deadline set with the agreement with the Board of Commission was March 31, 2021. We have not seen any payment or received any contact with Corey about the status of payment.

Requesting permission to write off charges on accounts receivable as uncollectible. kb

Write off this account on accounts receivable as uncollectable and submit this to collection agency in the amount of \$1,592.53.
Write off this amount on accounts receivable as uncollectable in the accounts receivable and do not submit this to collection agency in the amount of \$1,592.53.
Other Agreement/Terms as presented and approved. Customer balance is \$1,592.53
Authorized / Attached Minutes Date

11:45 AM 06/08/21 Accrual Basis

Port of Brookings Harbor Balance Details for Sample, Corey All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Open Balance
Invoice	FC 1087	05/31/2021	Finance Charge	05/31/2021	80.53	80.53
Invoice	20210174	01/22/2021	Gear Storage, February 2021	01/22/2021	108.00	108.00
Invoice	20202919	12/23/2020	Gear Storage, January 2021	12/23/2020	108.00	108.00
Invoice	20202753	11/24/2020	Gear Storage, December 2020	11/24/2020	108.00	108.00
Invoice	20202456	10/22/2020	Gear Storage, November 2020	10/22/2020	108.00	108.00
Invoice	20202193	09/18/2020	Gear Storage, October 2020	03/19/2021	108.00	108.00
Invoice	20202066	09/01/2020	Gear Storage, September 2020	03/02/2021	108.00	108.00
Invoice	20201789	08/03/2020	Gear Storage, August 2020	03/03/2021	108.00	108.00
Invoice	20201381	06/24/2020	Gear Storage, July 2020	02/22/2021	108.00	108.00
Invoice	20201167	05/29/2020	Gear Storage, June 2020	02/27/2021	108.00	108.00
Invoice	20200938	05/01/2020	Gear Storage, May 2020	03/01/2021	108.00	108.00
Invoice	20200937	04/30/2020	Gear Storage, April 2020	02/28/2021	108.00	108.00
Invoice	20200453	02/27/2020	Gear Storage, March 2020	02/26/2021	108.00	108.00
Invoice	20200225	01/24/2020	Gear Storage, February 2020 30x	02/16/2021	108.00	108.00
Invoice	20200137	01/15/2020	Gear Storage, January 30x60	02/14/2021	108.00	108.00
Total					1,592.53	1,592.53



Delinquent Account Write Off Request

Customer: CBN Enterprises/Barbara Ciaramella

Amount Owed: \$6,892.90 Date: June 8, 2021

Requesting permission to write off charges on account receivable as uncollectable. Notes and timeline of collection attempts on the account of CBN Enterprises/Barbara C.

- LEASE per month \$840.00 Landlord hereby leases to Tenant approximately 800 square-feet of commercial retail space, located at 16358 Lower Harbor Road, Brookings, Oregon containing 800 square feet for "the building" @ \$1.05 per square foot (\$840.00 per month), commencing April 1, 2017 (see Exhibit B), for a maximum combined term of 36 months commencing December 1st, 2016, and continuing through November 30, 2019. Credit for 4 months of \$960.00/month starting Dec 1, 2016.kb
- 1/15/2020 1:23:25 PM: Sent Default Tenant letter (31+ days overdue) in the amount of \$2,670.47 via regular AND certified mail. *Copy in Attachments* AS
- 05/18/2020 9:44:53 AM: Gary received an email from Barbara with concerns about COVID-19 restrictions and her ability to open her business. She stated she and her business was very effected by the restrictions. She thanked us for our patience. Kb
- 10/01/2020 10:00:38 AM: Gary issued a 'Notice to Commercial Tenant' regarding lessee's legal obligations regarding the repayment of rent, utility charges, or other fees/charges incurred by not paid during the period April 1, 2020, through September 30, 2020. The lessee was offered to take advantage of the six-month grace period provided by HB 4213. If utilized they would have until March 31, 2021, to pay the balance without risk of imposition of late fees or risk of termination of the lease. He further explained the option to enter a voluntary repayment plan to pay down the balance to zero prior to March 31, 2021.

The notice also explained that all rents and other charges or fees that come due after September 30, 2020, must be paid as usual or the Port may terminate your lease according to its terms. Kb

- 10/22/2020 10:16:56 AM: We received a signed Voluntary Repayment Plan Agreement on 10/22/2020 stating payment in full \$5751.95 to be received March 31, 2021, with a zero balance. kb
- 10/30/2020 9:56:37 AM: Barbara gave 30-day notice via email to Gary for lease termination and stated she would be out of the building by November 30, 2020.

Gary replied with information regarding the Governor's requirements concerning tenant lease payments, basically the lessee has until March 31, 2021, to satisfy the debt to lessor for rents through September 30, 2020. At this point she owed for OCT & NOV 2020; a statement was included. kb

• 11/12/2020 2:20:57 PM: I just got off the phone with Barbara. She would like to apply her deposit refund of \$840.00 invoice#20165901 to charges due for OCT & NOV 2020. Kb

OCT 2020 \$894.68

NOV 2020 \$894.68

Total Due \$1,789.36 less (\$840.00)

Quoted Barbara amount due with credit \$949.36

• 11/19/2020 11:49:23 AM: Called Barbara's cell and had to leave a message. I was inquiring about the status of the "promised payment for OCT and NOV payment of \$949.36. I mentioned the front office being closed due to the "freeze" COVID19, but mentioned options available to submit payment to us.kb



2/3/2021 03:48:23 PM: We received 2nd Installment Notice from Curry County for leased property from Barbara. Since her lease termed on November 30, 2020, she was only responsible for July - November 2020. However, she was behind from last year. I put together an estimate of her portion of tax due and sent via email. I gave her the option of paying Curry County directly OR she could pay us, and we could submit payment. kb

- 5/7/2021 10:24:16 AM: Created an invoice for property tax charges owed. Sent the invoice with current statement on account. The Port paid property tax to Curry County. Kb
- 6/8/2021 9:12:14 AM: With COVID-19 restrictions for tenants, the amount on Barbara's account came due on March 31, 2021. On June 30, 2021, these charges will be 90 days overdue.

We received a signed Voluntary Repayment Plan Agreement on 10/22/2020 stating payment in full \$5751.95 to be received March 31, 2021, with a zero balance. We have received no payment.

Requesting permission to write off these charges as uncollectable before the end of the fiscal year.kb

Write off this account on accounts receivable as uncollect the amount of \$6,892.90.	able and submit this to collection agency in
Write off this amount on accounts receivable as uncollected do not submit this to collection agency in the amount of	
Other Agreement/Terms as presented and approved.	Customer balance is \$6,892.90
Authorized / Attached Minutes Date	

9:32 AM 06/08/21

Accrual Basis

Port of Brookings Harbor Balance Details for CBN Enterprises/Barbara C

All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Open Balance
Invoice	FC 1057	05/31/2021	Finance Charge	05/31/2021	257.26	257.26
Invoice	20210830	05/07/2021	Curry County Property Tax 2019-20 and 5 months of 2020	05/07/2021	879.33	879.33
Invoice	20202475	11/01/2020	NOVEMBER 2020 Lease	11/01/2020	894.68	4.36
Invoice	20201931	09/01/2020	SEPTEMBER 2020 Lease	03/02/2021	894.68	894.68
Invoice	20201690	08/01/2020	AUGUST 2020 Lease	03/01/2021	894.68	894.68
Invoice	20201440	07/01/2020	JULY 2020 Lease	03/01/2021	894.68	894.68
Invoice	20201123	06/01/2020	JUNE 2020 Lease	03/02/2021	894.68	894.68
Invoice	20200833	05/01/2020	MAY 2020 Lease	03/01/2021	894.68	894.68
Invoice	20200675	04/01/2020	APRIL 2020 Lease	03/02/2021	894.68	894.68
Invoice	20200393	03/01/2020	MARCH 2020 Lease	03/01/2021	894.68	383,87
Total					8,294.03	6,892.90



Delinquent Account Write Off Request

Customer: Whales Tail Candy & Gifts - Becky Hannen

Amount Owed: \$4,333.08 Date: June 8, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Whales Tail Candy & Gifts - Becky Hannen.

- 1/15/2020 1:23:25 PM: Sent Default Tenant letter (31+ days overdue) in the amount of \$973.88 via regular AND certified mail. *Copy in Attachments* AS
- 1/23/2020 11:56:59 AM: Spoke with Becky this morning. She is still having medical issues that are causing issues with finances. She wanted to make sure she was in good standing with the Port. kb
- 05/11/2020 11:06:51 AM: Gary received an email from Becky stating the closure of Whales Tail Candy & Gifts due to Governor's COVID-19 executive orders. She stated she has applied for all relief available but has received nothing yet. She is looking forward to reopening her business. Kb
- 6/23/2020 1:07:00 PM: Amy Sale came in today and meet with Gary and me. She is in the process of purchasing Whales Tail, closing to be in about 2 months. She and her husband are currently operating the store. She said they would be taking overpaying the rent as of July 1, 2020.

She wanted to know what the process is to assume the lease from Becky. Gary explained we first needed a letter from Becky stating the sale of the business, the new owner's name and wish to consent the lease to new owner. After we receive letter of request, Martha would put together Consent to Assignment of Agreement and Assumption of Lease. Gary requested from Amy a brief bio letter to introduce her to the board. This bio and the Consent to Assignment of Agreement would then be presented to the board for approval.

Gary also informed Amy of Whales Tail current account status, no numbers, just that it is behind.

Since Amy stated they would be paying lease as of July 1st, I will send invoices to her and Becky. Kb

- 6/24/2020 4:35:00 PM: Gary received an email from Becky Hannen to inform the Port of sale pending
 for Whales Tail Candy & Gifts to Amy and Andy Sale. The sale is pending on financing. Becky assured
 us when the store is sold and finalized, she would be making arrangements to pay up the rent. She
 further explained, the new owners would be paying the rent going forward and taking over operation of
 the business until the sale is finalized. Becky extended her apologies for the delinquent account citing
 COVID-19 and health issues. kb
- 7/24/2020 3:22:51 PM: Called Becky for signature for Consent to Assignment and Assumption of Lease, she was in the hospital. She said she would stop by asap to sign document.
 - She is due a security deposit refund in the amount of \$748.85 paid on 02/03/2010. Created a credit memo and applied to outstanding amount. Kb
- 8/6/2020 8:16:01 AM: Becky stopped in yesterday and signed the consent to assignment and assumption of lease document. She said after the sale of the business, she would pay the Port in full to settle her account. She is requesting a waiver of the one finance charge on her account dated March 31, 2020. This finance charge was added for pre- COVID 19 delinquent accounts. I suggest we offer waiving the \$28.34 FC 571 when account is paid in full. To Gary on how to proceed. Kb



10/01/2020 10:00:38 AM: Gary issued a 'Notice to Commercial Tenant' regarding lessee's legal obligations regarding the repayment of rent, utility charges, or other fees/charges incurred by not paid during the period April 1, 2020, through September 30, 2020. The lessee was offered to take advantage of the six-month grace period provided by HB 4213. If utilized they would have until March 31, 2021, to pay the balance without risk of imposition of late fees or risk of termination of the lease. He further explained the option to enter a voluntary repayment plan to pay down the balance to zero prior to March 31, 2021.

The notice also explained that all rents and other charges or fees that come due after September 30, 2020 must be paid as usual or the Port may terminate your lease according to its terms. kb

- 4/21/2021 11:57:42 AM: Becky came in today to get a current balance statement of account. She was asking how to go about getting some sort of relief? I advised her to put her request in writing about what she is wanting and why. This request would go to Gary and if needed to the Board. Kb
- 6/8/2021 11:21:05 AM: On June 1, 2021, the Port received a letter from Becky Hannen requesting forgiveness for part or all this debt. She is asking that the rent from 03/18/2020 thru 05/31/2020 be forgiven. Kb
- 6/8/2021 9:12:14 AM: With COVID-19 restrictions for tenants, the amount on Becky's account came due on March 31, 2021. On June 30, 2021, these charges will be 90 days overdue.

Requesting permission to write off these charges on accounts receivable as uncollectible. kb

Write off this account on accounts receivable the amount of \$4,333.08.	as uncollectable and submit this to collection agency in
Write off this amount on accounts receivable do not submit this to collection agency in t	as uncollectable in the accounts receivable and he amount of \$4,333.08.
Other Agreement/Terms as presented and	approved. Customer balance is \$4,333.08
Authorized / Attached Minutes	Date

11:37 AM 06/08/21

Port of Brookings Harbor

Balance Details for Whales Tail Candy & Gifts - Becky Hannen
All Transactions

Accrual Basis

Туре	Num	Date	Memo	Due Date	Amount	Open Balance
Invoice	FC 1092	05/31/2021	Finance Charge	05/31/2021	185.26	185.26
Invoice	20201150	06/01/2020	JUNE 2020 Lease	03/02/2021	1,001.15	1,001.15
Invoice	20200859	05/01/2020	MAY 2020 Lease	03/01/2021	973.88	973.88
Invoice	20200701	04/01/2020	APRIL 2020 Lease	03/02/2021	973.88	973.88
Invoice	20200419	03/01/2020	MARCH 2020 Lease	03/01/2021	973.88	973.88
Invoice	20200266	02/01/2020	FEBRUARY 2020 Lease	02/28/2021	973.88	225.03
Total					5,081.93	4,333.08



Delinquent Account Write Off Request

Customer: Fowler, Mark Amount Owed: \$1,605.00 Date: June 7, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Fowler, Mark.

- 8/6/2020 10:05:39 AM: Received a check for Moorage Renewal and a signed Moorage Agreement. Still missing:
 - 1. Copy of ID
 - 2. Copy of Registration
 - 3. Picture of the Vessel

Check is in the safe. Called Mark and left him a voicemail, to let him know we cannot accept payment until we receive the above items. AS

- 10/12/2020 3:53:34 PM: Copy of ID, Registration, and picture of vessel have not been received yet. Mailed back check with renewal letter. DS
- 11/19/2020 1:13:28 PM: Moorage was due for renewal on July 1, 2020 We have not received:
 - 1. Photo ID
 - 2. Picture of vessel
 - 3. Registration of vessel (expired 12/31/17)
 - 4. Current Insurance Policy (was cancelled by state farm on 9/18/20)

We did receive a moorage agreement and a check, but the check was returned to him due to lack of documentation on 10/12/20.

Drafting a termination letter per Travis. AS

- 12/2/2020 Per decision by Gary & Travis, continue with termination and get boat out of here, do not bill for monthly moorage. AS
- 1/7/2021 3:55:54 PM: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and is starting the seizure process for an abandoned vessel per OSMB. Sent preseizure notice on 1/8/2021 as abandoned vessel via USPS certified mai land adhered to vessel.kb
- 1/25/2021 8:05:44 AM: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and is starting the seizure process for an abandoned vessel per OSMB. Sent 2nd preseizure notice on 1/25/2021 as abandoned vessel via USPS certified mail and a
- 02/08/2021: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel.
 Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and started the seizure process for an abandoned vessel per OSMB on 1/8/2021. Sent 2nd preseizure notice on 1/25/2021 as abandoned vessel via USPS certified mail and adhered to vessel. Sent 3rd preseizure notice on 2/8/2021.kb



- 2/18/2021 8:11:00 AM: Vessel was taking on water February 17. Port staff (Shawn, Sean, Brent & Travis) pumped water out of vessel. Since the boat has been marked as abandoned and preseizure process has begun, the boat was impounded and hauled out the morning of February 18, 2021. DK
- 2/18/2021 8:41:10 AM: Created a Post Seizure Notice, included incident report and photos along with invoice & statement of charges. Since there is now charges on his account, we are attaching a lien to this vessel. Sent via certified mail and adhered to the vessel on 2/18/2021.kb
- 2/26/2021 9:47:45 AM: Per Travis ok to check out of Marina and make slip available for new customer. AS
- 2/26/2021 4:08:48 PM: We received an email from Tom Henson concerning his stepbrother, Mark Fowler. Travis called Tom Henson at 541-673-9883. According to Mr. Henson, Mark is in critical health and not likely to survive much longer. Travis discussed the issue and options and suggested to Mr. Henson to let the process run its course. Kb
- 3/15/2021 10:26:15 AM: We received returned certified mail for 2nd and 3rd preseizure notice as unclaimed,kb
- 5/20/2021 8:02:06 AM: We received returned certified mail for Foreclosure Notice as unclaimed.kb
- 6/7/2021 3:23:50 PM: The Port completed seizure and foreclosure process on the vessel: OR244ACH, owners: Mark Fowler pursuant to ORS 87, Possessory Chattel Liens and the Port of Brookings Harbor Ordinance No. 1 (1990) on June 1, 2021. This vessel received no sealed bids between May 12, 2021 to June 1, 2021 for purchase.

Due to the condition of the vessel, it was submitted to OSMB Clean Marina Program for Abandoned Vessels.

Requesting to write off these charges from accounts receivable. kb

Seizure & Foreclosure Process Complete. uncollectable and submit this to collection a	Write off this account on accounts receivable as gency in the amount of \$1,605.00.						
Seizure & Foreclosure Process Complete. Write off this amount on accounts receivable as uncollectable in the accounts receivable and do not submit this to collection agency in the amount of \$1,605.00.							
Authorized / Attached Minutes	Date						

3:32 PM 06/07/21

Accrual Basis

Port of Brookings Harbor Balance Details for Fowler, Mark

All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Aging	Open Balance
Invoice Total	20210278	02/18/2021	Pump out, Labor, Impound Fee, and Haul out	02/18/2021	1,605.00 1,605.00	109	1,605.00 1,605.00



Delinquent Account Write Off Request

Customer: Hatch, Dawn / Hartt, John Amount Owed: \$3,640.16 Date: June 7, 2021

Requesting permission to write off charges on account receivable as uncollectable.

Notes and timeline of collection attempts on the account of Hatch, Dawn / Hartt, John.

 9/1/2020 - Reverted to monthly moorage for July, August, and September due to lack of documentation and payment.

Renewal Date should have been 7/1/2020 but we have not received:

- 1. Payment
- 2. Moorage Agreement
- 3. Registration (must be switched to an Oregon registration)
- 4. Current Insurance

Sent a revert - letter with invoices for July, Aug & Sept. by mail. AS

• 11/19/2020 1:06:50 PM: TERMINATION LETTER Moorage was due for renewal on July 1st, 2020.

We have not received:

- o Moorage Agreement
- o Registration of vessel (expired 12/31/2015)
- o Current Insurance Policy (expired 4/21/20)
- o Payment

Drafting a termination letter per Travis. AS

Termination letter sent certified mail tracking number: 9414 8118 9876 5821 2511 61.

- 11/24/2021 Received confirmation of claimed certified termination letter with signature, delivered to an individual at the address on November 23, 2020, at 3: 01pm.kb
- 11/30/2020 1:42:55 PM: Per call to Dawn, who told Travis she does not have power of attorney, and that she is not John's actual daughter so she cannot make decisions for him....

She was going to reach out to his sons in California, to see if they could get John to sign over the boat or how they want to proceed with removing the boat from the Port.

Travis asked her to call back by the end of the week. AS

- 1/7/2021 3:55:54 PM: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and is starting the seizure process for an abandoned vessel and non-payment per OSMB. Sent preseizure notice on 1/8/2021 as abandoned vessel and non-payment via USPS certified mail and adhered to vessel. kb
 - 1/25/2021 3:55:54 PM: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and is starting the seizure process for an abandoned vessel and non-payment per OSMB. Sent 2nd preseizure notice on 1/25/2021 as abandoned vessel and non-payment via USPS certified mail and adhered to vessel, kb

1/29/2021 10:41:09 AM: Received confirmation of claimed certified 2nd notice with signature, delivered to an individual at the address on January 28, 2021, at 1: 03pm.kb

2/8/2021: Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and started the seizure process for an abandoned vessel & nonpayment per OSMB1/8/2021. Sent 2nd preseizure notice on 1/25/2021 as abandoned vessel via USPS certified mail and adhered to vessel. Sent 3rd preseizure notice on 2/8/2021.kb

- 2/9/2021 8:57:30 AM: Received confirmation of claimed certified 3rd notice, delivered to an individual at the address on February 8, 2021, at 4:17pm with signature. Kb
- 2/26/2021 9:36:14 AM: POST SEIZURE & CLAIM OF LIEN NOTICE SENT 2/26/2021. Moorage was terminated on 11/19/2020 and had until 12/19/2020 to remove his vessel. Checked inventory for 11/17/2020 and 12/1/2020 and found the boat was still moored here. The Port declares the vessel abandoned and started the seizure process for an abandoned vessel & nonpayment per OSMB1/8/2021. Sent 2nd preseizure notice on 1/25/2021 as abandoned vessel via USPS certified mail and adhered to vessel. Sent 3rd preseizure notice on 2/8/2021. Kb
- 2/26/2021 9:47:45 AM: Per Travis ok to check out of Marina and make slip available for new customer. AS
- 3/2/2021 11:09:32 AM: ADDITIONAL CLAIM OF LIEN NOTICE \$446.20 sent via certified mail and adhered to vessel. kb
- 3/12/2021 9:47:52 AM: Received Proof of Delivery for Additional Claim of Lien notice, signed for at Brookings, OR on March 5, 2021, at 2: 05pm.kb
- 04/09/2021- Sent Notice of Foreclosure Sale on April 9, 2021, via certified mail, posted notice at Curry County Courthouse, published notice in Curry Coastal Pilot with publish dates of April 16, 2021, and April 26, 2021. kb
- 4/12/2021 11:07:49 AM: Received Proof of Delivery for Notice of Foreclosure Sale, signed for at Brookings, OR on April 12, 2021, at 3: 36pm.kb
- 6/7/2021 2:21:54 PM: This Port completed seizure and foreclosure process on the vessel: OR348ADZ, owners: John D and Alita M Hartt, pursuant to ORS 87, Possessory Chattel Liens and the Port of Brookings Harbor Ordinance No. 1 (1990) on May 21, 2021. This vessel is now ready to post on the public surplus website in hopes of recouping some or all this debt. Requesting to write off these charges from accounts receivable. Kb

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Seizure & Foreclosure Process Complete, accounts receivable as uncollectable.	Write off this account in the amount of \$3,640.16 or
Authorized / Attached Minutes	 Date
Authorized / Attached Minutes	Date

1:57 PM

06/07/21 Accrual Basis

Port of Brookings Harbor Balance Details for Hatch, Dawn / Hartt, John

All Transactions

Туре	Num	Date	Memo	Due Date	Amount	Aging	Open Balance
Invoice Invoice	20210432 FC 718	03/01/2021 12/31/2020	Boat Tow & Haul Out Finance Charge	03/01/2021 12/31/2020	446.20 39.16	98 158	446.20 39.16
Invoice	20202609	12/01/2020	(Terminated) Reverted to Monthly Moorage DECEMBER 2020	12/01/2020	525.80	188	525.80
Invoice	20202354	11/01/2020	(Terminated) Reverted to Monthly Moorage NOVEMBER 2020	11/01/2020	525.80	218	525.60
Invoice	20202302	10/01/2020	(Terminated) Reverted to Monthly Moorage OCTOBER 2020	10/01/2020	525,80	249	525.80
invoice	20202078	09/01/2020	(Terminated) Reverted to Monthly Moorage JULY 2020	03/02/2021	525.80	97	525.80
Invoice	20202079	09/01/2020	(Terminated) Reverted to Monthly Moorage AUGUST 2020	03/02/2021	525.80	97	525,80
Invoice	20202080	09/01/2020	(Terminated) Reverted to Monthly Moorage SEPTEMBER 2020	03/02/2021	525.80	97	525.80
Total					3,640.16		3,640.16