STAFF REPORT

DATE: 29-September-2020

RE: Cash Flow with Projects

TO: Paula Miranda, General Manager

ISSUED BY: Mark A. Brown, Director of Finance and Business Services

BACKGROUND

The Port of Newport is considering a new administrative building at an estimated cost of \$1.5-1.8 million, in addition to the other projects the Port currently completing. To determine the feasibility of financing the building, I prepared a cash flow statement.

DETAIL

Please find included in this report the estimated General Operating Funds cash flow (Diagram 3) for fiscal years 2013 through 2026. The projection is conservative, capturing actual revenues and overestimating expenses. Additionally, the cash flow does not account for any potential new revenue streams, including freight and/or cargo. All known projects and project costs have been included through June 30, 2024.

The cash flow incorporates the cost of a Full Faith and Credit bond or a new loan to fund the new administrative building at an annual cost of \$116,000.

To help you understand the cash flow, the solid black line represents Port revenue and excludes grants related to projects. The solid red line represents port base expense and includes projects at full cost and excludes potential grant or loan funding.

The dotted black line is base revenue plus additional revenue, either guaranteed or potential grants and loans. If a grant or loan did not materialize, the Port would have to make a determination on the project, stop, wait for funding, or move forward without the anticipated funding.

The dotted red line represents 105% of the base expenditures plus any modification to expenses. For example, if the Port borrowed 2.6 million (increase in revenue) and then made \$200,000 per year (increase in expenses) payments to pay off the loan, this would be represented in the dotted redline.

Therefore, the focus is all on the dotted lines, not the solid lines. In Diagram 2, revenues exceed expenditures for each fiscal year.

I have assumed the following:

- In the current fiscal year feasibility analysis begins for dredging the commercial marina,
 - The Army Corp pays 50%, the Port pays 50%
- The Port will pay 20% of the cost of the RV Park reconfiguration and finance 2.57 million.
- Commercial Marina Dredging

- o 90% (\$2.7 Million) is paid for by the Army Corp
- o 10% by the Port
- the Port can opt to defer the estimated \$300,000 for 30 years or pay this in full, I have assumed the Port will pay this portion in full.

Diagram 1 contains funding assumptions. Diagram 2 is a list of projects, Diagram 3 is cash flow, and Diagram 4 is the fund balance information for the general operating fund.

Diagram 1

		1	_				
1		BACK TO TOP					
	SOURCES:	RV Park reconfiguration Loan		1	2,594,800		
	USES:	RV Park reconfiguration Loan		Ī		200,000	200,000
	TOTAL SOURCES:		-	-	2,594,800	-	-
	TOTAL USES:		-	-	-	200,000	200,000
CAT	EGORY NAME >	COST REDUCTION PLAN	2021	2022	2023	2024	202
₩.		BACK TO TOP					
CAT	EGORY NAME >	GRANT REVENUE ADJUSTMENTS	2021	2022	2023	2024	2025
Ψ		BACK TO TOP					
_	SOURCES:	Grants for Dredging	400,000			2,700,000	
V	USES:						
v	SOURCES:	Assume some grants not received	(1,300,000)				
	USES:		,-,,,				
v	SOURCES:	Bus Oregon No Funds, No Planning funds	(150,000)				
	USES:		(50,000)				
	SOURCES:	COVID-19 Grants	55,000				
	USES:						
v	SOURCES:	PD 7 Grant, swedes Dock Grant @ 50%				5,067,500	
	USES:						
v	SOURCES:	Mitigation Project Grant @ 50%				500,000	
	USES:						
	TOTAL SOURCES:		(995,000)	-	-	8,267,500	-
	TOTAL USES:		(50,000)	-	-	-	-



Diagram 2

FUND	₽ROJECT	▼ ACCTTYPE	▼	2020B 💌	2021F 💌	2022F 💌	2023F 💌	2024F
100 - GENERAL FUNDS	CM PD 5 REBUILD				2,400,000			
100 - GENERAL FUNDS	CM PD 5 ELECTRICAL ENGINEERING Planning				25,000			
100 - GENERAL FUNDS	CM PD 5 ELECTRICAL UPGRADE					300,000		
100 - GENERAL FUNDS	CM PROJECT PLANNING FOR DOCK REPLACE	MENT			200,000			
100 - GENERAL FUNDS	CM Channel Dredging							3,000,000
100 - GENERAL FUNDS	CM Feasability Study				800,000			
100 - GENERAL FUNDS	CM DOCk & Furnish and Drive Steel Piles							9,800,000
100 - GENERAL FUNDS	CM Swedes Dock Pilings							120,000
100 - GENERAL FUNDS	CM SWEDES DOCK OTHER							215,000
100 - GENERAL FUNDS	SB ROGUE SEAWALL STUDY INCLUDES GEOTE	CH PL			60,000			
100 - GENERAL FUNDS	AD NEW HQ BUILDING				1,800,000			
100 - GENERAL FUNDS	CM PD 3 ELECTRICAL ENGINEERING/POWER U	JPGR/			25,000			
100 - GENERAL FUNDS	REPLACE SERVER							
100 - GENERAL FUNDS	CM Mitigation Projects							1,000,000
100 - GENERAL FUNDS	SB MARINA ELECTRIC LOAD CENTERS				200,000	200,000	200,000	
100 - GENERAL FUNDS	CM RELOCATE HOIST DOCK ELECTRICAL				30,000			
100 - GENERAL FUNDS	REPLACE CARPET WITH FLOORING IN RV PAR	K OFF			50,000			
100 - GENERAL FUNDS	SB DRYERS FOR SOUTH BEACH				15,000			
100 - GENERAL FUNDS	SB STEERABLE AND TRAINABLE 2 YD CONTAIN	IERS			12,000			
100 - GENERAL FUNDS	NIT ASPHALT				95,000			
100 - GENERAL FUNDS	NIT CONSULTANT TO DETERMINE BEST OPPO	RTUN				30,000		
100 - GENERAL FUNDS	SB EXPO (OR OTHER NAME) CENTER PLANNII	NG FU				30,000		
100 - GENERAL FUNDS	CM PD3 RAMP TREAD REPLACEMENT				7,000			
100 - GENERAL FUNDS	CM PD 7 AND PD 5 REPLACE PILINGS				80,000			
100 - GENERAL FUNDS	CM PD 5 PROJECTS TO KEEP DOCK IN WORKII	NG CO			30,000			
100 - GENERAL FUNDS	CM FORKLIFT (DEBT SERVICE \$50000)				12,000			
100 - GENERAL FUNDS	SB RV PARK ANNEX CONCEPTUAL DESIGN AN	ID REC				250,000		
100 - GENERAL FUNDS	SB RV Annex Reconfiguration						2,600,000	
100 - GENERAL FUNDS	NIT - PROCURE PROPERTY WITH SHED AND R	EADJU			20,000			
100 - GENERAL FUNDS	AD ACCOUNTING SOFTWARE					150,000		
100 - GENERAL FUNDS	NIT GRADE 9 ACRES					170,000		
100 - GENERAL FUNDS	CM REPLACE #3 MANNED CRANE					150,000		
100 - GENERAL FUNDS	NIT MUTUALLY BENEFICIAL PROJECT MCCLEA	N POI				50,000		
100 - GENERAL FUNDS				-	5,861,000	1,330,000	2,800,000	14,135,000
			TOTAL >	125.000	6,695,500	1,334,000	3,905,000	14,700,000

Diagram 3

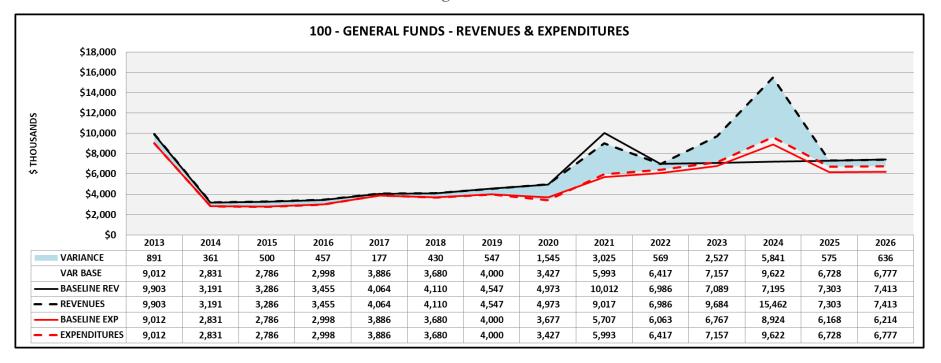


Diagram 4

