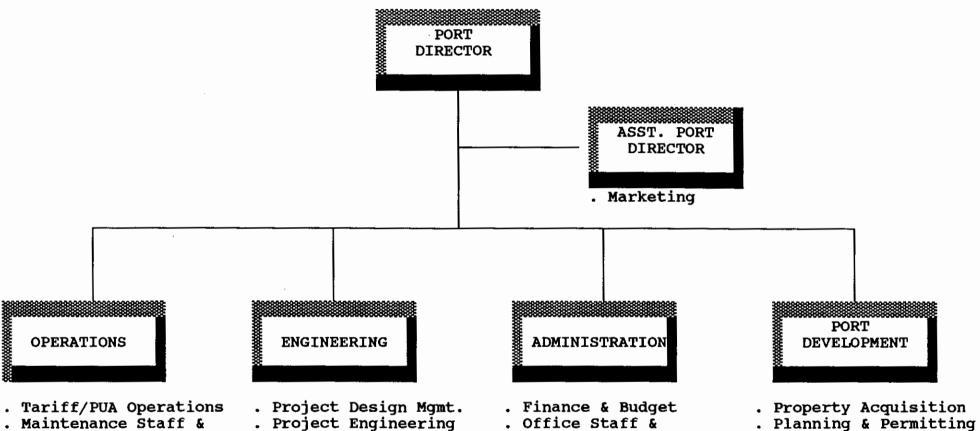
PORT OF ANCHORAGE

MUNICIPALITY OF ANCHORAGE PORT OF ANCHORAGE



- Functions
- . Security

- Management
- . Construction Mgmt.
- Functions
- . Ind. Park Leases
- . Environmental Issues
- . Intergovernmental Affairs

Utility Port of Anchorage 8970 Division Budget Year 1991	·
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MISSION

Provide a modern, safe and efficient Port enterprise activity which stimulates economic development and the movement of goods into and out of Southcentral Alaska. Expand and maintain existing property, facilities and equipment to meet growth in established marine trade and to facilitate creation of employment, attraction of new industry and new cargo movement. Create a vision and a plan for Anchorage port expansion that will generate a world-scale North Pacific transportation complex. Support and assist increases in cargo movement that will aid and stimulate the economy and quality of life of Anchorage. Expand the use and public benefit derived from the waterfront resources of Southcentral Alaska.

MAJOR GOALS

The goals of the Port of Anchorage are to:

- 1. Provide facilities for direct water transportation of commercial cargos to Anchorage, the Railbelt, and western and the interior of Alaska.
- Manage and maintain the facilities in a manner that enables carriers to operate efficiently and safely, thereby holding down transportation costs for consumers.
- 3. Promote the movement of cargos that encourage sound economic development with increased focus on International Trade.
- 4. Insure the future viability of the Port by managing resources, monitoring transportation activities statewide and by conserving Anchorage's limited waterfront for marine-related activities.
- 5. Acquire additional lands to provide for activities which will stimulate freight movement and/or increase economic activity in the community.
- 6. Heighten public awareness and use of the waterfront by facilitating access to the waterfront area south of Ship Creek and by aiding safe viewing of cargo operations.

EXTERNAL FACTORS AFFECTING THE PORT

1. Existing Port lands are being temporarily utilized for other than marine purposes resulting in a renewed focus on land development.

Utility Port of Anchorage	8970	Division	Budget Year 1991

EXTERNAL FACTORS EFFECTING THE PORT (continued)

- Increased production at the North Pole refinery combined with an increased demand for petroleum products in southwestern Alaska.
- 3. Population change which indirectly affects marine transportation companies.
- 4. Increased demand for developed Port land by marine transportation companies.
- 5. Cargo capacity at competitive Southcentral ports.
- 6. Public use of the Anchorage waterfront for recreational, marine tourism and other public purposes.
- 7. Pressure to develop additional marine terminals in Southcentral Alaska.
- 8. Pressure to develop the Port of Anchorage's participation in resource development including fish, minerals, forest products and petroleum.
- Military interest in utilization of the Port.
- 10. World market spot price of petroleum products.

PLANNING ASSUMPTIONS

The following assumptions have been used in developing the Port's 1991-1996 plans. They are not intended to be a fixed course of action. They are, however, the best data available at this state of planning.

- Tonnage Growth
 - 1991 general cargo will exceed that of 1990 and continue to increase each year thereafter.
 - Bulk petroleum tonnage will continue to increase significantly in 1991.
- 2. Marine industrial land base requirements will change in response to expanding commercial activity.
- 3. Cooperative joint development efforts will contribute to the Port land base.

Utility Port of Anchorage 8970	Division	Budget Year 1991
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PLANNING ASSUMPTIONS (continued)

4. In the future, Anchorage will face increased competition in attracting the major portion of new industrial activity in the state and in maintaining its position as the hub of industrial activity.

OBJECTIVES/PROGRAMS

- Develop Additional Staging, Storage and Industrial Areas
 - Development of all options, including Fire Island and tidelands, which are anticipated to be available through negotiation or received from the state and federal agencies for expanded cargo staging and industrial purposes.
 - · Participate in the development of marine commerce activities north of Ship Creek.
 - · Utilize the Port's Ship Creek Point project as a catalyst for development of the Ship Creek Basin.
 - · Negotiation for additional lands within Ship Creek basin.
 - Initiate industrial marketing program utilizing Ship Creek basin and long-term port expansion sites to attract users.
- Maintain and Upgrade Existing Port Facilities
 - Annual repair and/or replacement of fender pile, rolling chalk and concrete bullrail.
 - · Phase II of the dock renovation and cathodic protection project.
 - Continue Ship Creek development project Phase III.
 - Provide for Port operational capability during inclement weather by maintaining adequate snow removal and sanding programs at the Port, on access routes and at Ship Creek Point.
 - · Acquire a heated location for winter storage of sand and equipment.

Utility Port of Anchorage 8970 Division	Budget Year 1991
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3. Long Range Planning

- ' Update and expand long range Port development plan and expand Port strategic development plan.
- . Coordinate continued state and military Port usage and joint land development.
- · Transportation corridor to Fire Island in order to utilize the area for marine activities.

4. Financial Plans and Programs

- * Ensure that Port financial goals remain feasible with respect to current and projected economic conditions.
- * Effectively manage Port financial resources to insure Port viability and fulfillment of community objectives.
- Manage Port financial functions, where permitted by Municipal Code, and where economically efficient.
- · Alternative financing approaches for new projects.
- Cost/revenue projections reviewed for each project undertaken.

5. Public Waterfront Development

- Market/promote utilization, by the business sector, of the Ship Creek improvements completed to date.
- Generate private sector interest in Ship Creek facilities by promoting public use.
- Foster boat utilization and safety at Ship Creek Point.

Expand Marketing Plan

- Aggressively promote marketing initiatives in support of module fabrication, expanded fisheries involvement and forest products and mineral exporting activities.
- ' Maintain marketing activity through advertisements, public access and presentations to heighten the public's perception of Port's role in Alaska's economy.
- · Participate in promoting Anchorage's foreign trade zone to expand international commerce.

Utility Port of Anchorage 8970	Division	Budget Year 1991
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6. Expand Marketing Plan (continued)

- Promote the Port throughout the Pacific Rim to compatible industrial Port and transshipment clients.
- Assist Port carriers in their efforts to market backhaul services.

7. Continue and Expand Organizational and Staff Development Efforts

- Develop maintenance and administrative skills utilizing Municipal training work shops, available local
 university courses and other training programs available in the private sector.
- Conduct regular work sessions on the Port's values, programs and on its goals and objectives.

8. Management Information Systems

- · Provide hardware and software to integrate utilization of and expand present systems.
- · Provide training to broaden Port staff competence in computer operations.
- Coordinate planning new automated business systems with the Municipal Information Systems Department.
- · Continue the three year plan, initiated in 1990, to upgrade software, expand the Token Ring network, replace aging hardware and increase PC stations.

9. Interagency Relations

- Coordinate statewide port promotion to include the Ports Alaska organization.
- Maintain cooperative joint port planning efforts with adjacent boroughs and cities.
- Monitor Congressional action concerning Port issues through American Association of Port Authorities and other appropriate agencies and organizations.
- Sustain staff contacts with legislators and Congressional delegation concerning Port industry regulation.
- Continue developing close working relationships with regulatory/environmental agencies involved in Port related activities.

Utility Port	of Anchorag	e 897	0		Division	1		Budget Year 1991	
	WORKFORCE PROJECTIONS								
	1990	<u>1991</u>	<u>1992</u>	<u>1993</u>	<u>1994</u>	<u>1995</u>	<u>1996</u>		
DIVISION									
Administration	7	7	7	7	7 .	7	7		
Operations	12	12	12	12	12	12	12		
Port Development	_2	_2	_2	_2	_2	_2	_2		
Total	21	21	21	21	21	21	21		
Executive Non-Represented AMEA JCC	4 4 2 <u>11</u>	4 4 2 11							
	21	21						·	

1991	Utility Port	of Anchorage 8970	Division	Budget Year 1991
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1991 BUDGET ASSUMPTIONS

- 1. Benefit Rate 50.5% This percentage is based on known changes in personnel benefits as defined by the Office of Management and Budget.
- 2. 1991 salaries and wages assume no increases over 1990 levels. Longevity increases are budgeted where required.
- 3. An inflation factor of 4% over 1990 levels is anticipated on 1991 non-labor expenditures.
- 4. Port Debt Service Expense Based on fixed General Obligation and Revenue Bond schedules. No new Port debt to be incurred during 1990. 1991 Debt Service anticipates the sale of \$7,500,000 of Port Revenue Bonds at 7.5% interest.
- 5. Interest Income 7.5% average Municipal Finance Department projection of the rates-of-return from funds on deposit.
- 6. The majority of 1991 Intragovernmental charges are anticipated to remain at 1990 levels.
- 7. Population base to increase 1% in 1991 over 1990 levels Projected by the Municipal Economic Development and Planning Department. 1991 general cargo tonnage will exceed that of 1990. Bulk petroleum will continue to increase significantly as a result of increased production at the North Pole refinery combined with a demand for petroleum products in southwestern Alaska and heavy distillates (HAGO) in the Far East.
- 8. An increased marine industrial land base is anticipated to be a near term requirement in response to renewed and expanded commercial activity.
- 9. All General Obligation Bonds for the Ship Creek Point Project will be tax supported.

tility Port of Anchorage	Division	Budget Year 1991
1990 -1991 BUDGET RECONCILIATION		
DESCRIPTION	INCREASE/ DECREASE	
1990 PRO-FORMA PORT OPERATING BUDGET (*)		5,674,000
PERSONAL SERVICES Salaries and Wages Overtime Benefits Other Personal Services	11,000 (1,000) (47,500) (500)	
Subtotal Personal Services (1)	(38,000)	
SUPPLIES	1,900	
OTHER SERVICES AND CHARGES Professional Services (2) Repair and Maintenance Contracted (3) Contract Services (3) Rentals (4)	(76,400) 12,000 25,000 76,000	
All Other Services and Charges	7,800	
Subtotal Other Services and Charges	44,400	
DEPRECIATION (5)	162,000	
DEBT SERVICE (6)	155,000	•
INTRAGOVERNMENTAL CHARGES	9,400	
TOTAL INCREASE/DECREASE		334,700
1991 PROPOSED OPERATING BUDGET		6,008,700
) 1990 Revised Port Operating Budget Expense App		

Utility Port of Anchorage 8970	Division	Budget Year 1991
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- (1) Overall reduction in Personal Services expenses is a combination of the Municipal labor savings projections and the hiring of entry level personnel for positions vacated in 1990.
- (2) Net reduction due to specific professional studies related to soils contamination and sea-air logistics which were conducted in 1990.
- (3) Increases directly related to O&M expenses for Ship Creek Point.
- (4) Net increase is the result of new leases of Federal properties, Lots "A"&"EE".
- (5) Depreciation adjusted to reflect plant in-service.
- (6) Sale of new revenue bonds in 1991 increases the interest portion of debt service.

Utility	Port of Anchora	ge 8970		Division		Budge	t Year 1991
		Perc		TED RATE ADJUSTME rease/Decrease an			
		<u>1991</u>	1992	1993	1994	1995	1996
REVENUE CA	TEGORY				,		
Preferentia	al Usage Agreements*	(6.0%) (1)	-0-	-0-	-0-	-0-	-0-
Port Indus	trial Park Leases	3.5% (2)	-0- (3	-0- (4)	-0-	-0-	10%
* throu	gh 500,000 tons						
(1) 5 yea below	r rate adjustments (on both Seala	nd and TOTE	Preferential Us	age Agreements.	(See note	
(2) 5 yea below	nr rate adjustments)	on both SeaL	and and TOI	E Port Industria	al Park leases.	(See note	
(3) 5 year	r rate adjustments o	n Industrial 1	Park Lots 71	B, 8B and 8C. Mi	nimal changes a	nticipated.	
(4) 5 year	r rate adjustment on	Industrial Pa	ark Lot 4A.	Minimal change	anticipated.		
	A majority of the Tentative agreements which is offset by i term lease of Transiboth leases and pro1,000,000 tons ship increase due to high	with TOTE a ncreased reve it Area "D". eferential us sped by TOTE	and SeaLand enues from F The net ef se agreement and SeaLas	have resulted in fort Industrial Paragraphics fect is that tot is, will increas	n a decrease i ark leases and cal combined re e 3.3% through	in PUA rates the new long venues, from a combined	

Utility Port of Anchorage	8970	Division	Budget Year 1991
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RATE SUMMARY

- Operating revenues at the Port of Anchorage are divided into 2 categories: Dock Revenue and Port Industrial Park Revenue.
- Dock Revenue rates are established in Port of Anchorage Terminal Tariff #2 and Preferential Use Agreements. Changes to the tariff and rate adjustments to the Preferential Usage Agreements require approval by the Anchorage Port Commission, the Anchorage Assembly and the Federal Maritime Commission. The majority of Dock Revenue is derived from dockage charges to vessels calling at the Port and wharfage charges on tonnage crossing the dock. The major carriers at the Port are Sealand and Totem Ocean Trailer Express (TOTE). The rates for the 2 carriers are defined in Preferential Usage Agreements. Therefore, any rate change to the Sea-Land or TOTE agreements substantially impacts Dock Revenue.
- Port Industrial Park Revenue is derived from long term leases of properties in the Port Industrial Park. The leases provide for 5 year rate adjustments. Leases and rate adjustments are subject to Port Commission and Anchorage Assembly approval. TOTE and Sealand are the major tenants of the industrial park. Future leases of Ship Creek land designated for industrial/commercial uses would be accounted for in a similar category.

RATE COMPONENTS

- Preferential Usage Agreement rates are negotiated at 5 year increments to reflect changes in Port operations/maintenance cost and capital improvement expenditures.
- Industrial Park lease rates are based on appraised land value and current market lease ratios.

Utility Port of Anchorage		D	ivision			Budget Year 1991
		RESOURCE I	MPACTS			
	1991	1992	1993	1994	1995	1996
TONNAGE *	3,209	3,712	4,210	4,669	5,043	5,290
REVENUE BOND SALES *	5,100	1,000	2,000	5,500	3,500	5,000
GENERAL OBLIGATION BOND SALES *	5,500	2,000	2,500	2,500	-0-	-0~
GRANTS ANTICIPATED *	3,000	6,750	3,750	2,500	-0-	-0-
PERSONNEL INCREASES	-0-	-0-	-0-	-0-	-0-	-0-
REVENUE *	7,864	7,835	8,136	8,520	8,859	9,479
EXPENSE *	5,520	5,873	6,018	6,016	6,021	6,050
NET INCOME, REGULATORY *	2,344	1,962	2,118	2,504	2,838	3,429

^{*} in thousands

Utility Port of Anchorage	Division Budget Ye		
Municipality Financi	of Anchorage al Data	J =	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
STATEMENT OF SELECTED RATIOS AND STATISTICS			
Operating Income	1,988,913	2,259,000	2,651,300
Rate Base (Net Capital Assets)	30,352,000	39,345,000	56,905,000
Rate of Return	6.55%	5.74%	4.66%
Operating Income	1,988,913	2,259,000	2,651,300
Operating Revenue	5,305,179	5,730,000	6,254,000
Operating Margin	37.49%	39.42%	42.39%
Operating Expenses - Controllable *	2,474,066	2,626,000	2,643,700
Operating Revenue	5,305,179	5,730,000	6,254,000
Operating Ratio	46.63%	45.83%	42.279
Debt/Equity Ratio	29/71	24/76	22/78
* Controllable expenses are total expenses less debt service expense and depreciation expense.			
Port - 13			

Division		Budget Year 1991
of Anchorage al Dat a		
Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
		•
·		
1,278,187 66,103 963,570	1,384,000 66,000 1,301,000	1,452,000 66,000 1,691,000
2,307,860	2,751,000	3,209,000
21.1%	19.2%	16.69
2,463,676 49,577 564,377 614,297	2,661,000 45,000 762,000 609,000	2,714,000 45,000 990,000 612,000
3,691,927	4,077,000	4,361,000
12.1%	10.4%	7.09
\$2.30	\$2.08	\$1.95
	7 of Anchorage al Data Year: 1989 Actual 1,278,187 66,103 963,570 2,307,860 21.1% 2,463,676 49,577 564,377 614,297 3,691,927 12.1%	7 of Anchorage al Data Year: 1989

Utility Port of Anchorage 8970	Division	Budget Year 1991
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OPERATING

Year-to-date figures indicate a marked tonnage increase in 1990. Bulk petroleum tonnage has increased significantly over the past three years: 33% in 1987; 36% in 1988; and 38% in 1989. Petroleum is anticipated to increase 30% in 1991. The general cargo tonnage level is also projected to increase during 1991. Operating Revenue is anticipated to increase in 1991 due to increases in Dock Revenue coinciding with tonnage, a reassignment of Paceco Crane #2 revenues to operating and increased Port land under long term lease. Operating Expense increases in 1991 are primarily due to depreciation adjusted to reflect plant in-service, O&M costs associated with Ship Creek Point and the lease of Lots "A"&"EE".

NON-OPERATING

Debt service is partially offset by interest earned on the Port's general, construction and revenue bond reserve funds. Expenditures on projects is anticipated to significantly reduce this revenue source beginning in 1990 and continuing into 1991. The Port anticipates incurring additional debt through the sale of \$5,100,000 of revenue bonds in 1991. Ship Creek Point multipurpose dock general obligation bond proceeds are retained in the Capital Projects Fund and debt service is tax supported.

CAPITAL

The Port embarked on a major capital improvement program in 1989. Certain projects were in the design/feasibly analysis/lease negotiation phase during 1989; while others required a two year period extending into 1990. Projects anticipated for completion in 1990 include: Phase I of the dock pile/cathodic protection program; the crane turnout trestle; the new petroleum pier; and infrastructure, ramp float and sheet pile dock at Ship Creek Point. Additional items scheduled for 1991 are: Phase II of the dock pile/cathodic protection program; construction of Lots "A"&"EE"; the transportation improvement program; and construction of the multipurpose dock and marine receiving area at Ship Creek Point.

Utility Port of Anchorage	Division		Budget Year 1991
Municipality Financ	of Anchorage al Data	-	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
OPERATING BUDGET			
Revenue	7,941,279	7,806,000	7,864,000
Expense	5,588,970	5,674,000	6,008,700
Net Income for Governmental Financial Reporting	2,352,309	2,132,000	1,855,300
Adjustment for Regulatory Reporting	491,762	441,000	489,000
Net Income Regulatory	2,844,071	2,573,000	2,344,300
CAPITAL BUDGET	APPROPRIATED	APPROPRIATED	
PROJECT CATAGORY Land Development Terminal Development Harbor Development Repair and Renovations Equipment Total *	7,150,000 3,550,000 5,307,000 1,231,000 65,000	50,000 4,500,000 0 1,576,000 125,000 	3,100,000 2,000,000 10,500,000 2,400,000 155,000
* New Projects Carryover Projects Total Construction in Progress Port - 16		6,251,000 9,487,000 15,738,000	18,155,000 6,353,000 24,508,000

Utility Port of Anchorage	Division		Budget Year 1991
Municipalit Financ	y of Anchorage ial Data	· · · · · · · · · · · · · · · · · · ·	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
OPERATING BUDGET STATEMENT OF REVENUE AND EXPENSE		·	
OPERATING REVENUE			
Dock Revenue	3,691,927	4,077,000	4,361,000
Crane Revenue	51,331	74,000	90,000
Industrial Park Revenue Reimbursed Damages	1,554,600 7,321	1,570,000 9,000	1,794,000 9,000
•			•
TOTAL OPERATING REVENUE	5,305,179	5,730,000	6,254,000
OPERATING EXPENSE			
Personal Services	1,154,107	1,284,000	1,246,000
Supplies	199,653	83,100	85,000
Other Services and Charges Charges From Other Departments	894,940 225,366	1,010,900 248,000	1,055,30 257,40
Depreciation, Non-Contributed Plant	842,200	845,000	959,00
TOTAL OPERATING EXPENSE *	3,316,266	3,471,000	3,602,70
OPERATING INCOME	1,988,913	2,259,000	2,651,30
*Depreciation of Contributed Plant Not Included			
Port - 17	, . l .,		-

Utility Port of Anchorage	norage 1		Budget Year 1991
Municipal Fina	ity of Anchorage ncial Data	**************************************	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
NON-OPERATING REVENUE			
SeaLand Leaseback Interest TOTE Leaseback Interest Right-Of-Way Fees Interest Earned Other Non-Operating Revenue	319,986 49,063 121,490 2,145,464 97	355,000 156,000 125,000 1,415,000 25,000	343,000 173,000 125,000 969,000
TOTAL NON-OPERATING REVENUE	2,636,100	2,076,000	1,610,000
NON-OPERATING EXPENSE			
Interest on Long Term Debt	1,780,942	1,752,000	1,917,000
TOTAL NON-OPERATING EXPENSE	1,780,942	1,762,000	1,917,000
NON-OPERATING INCOME	855,158	314,000	(307,000
NET INCOME, REGULATORY	2,844,071	2,573,000	2,344,300
RECONCILIATION			
Net Income, Regulatory Less: Depreciation of Contributed Plant	2,844,071 491,762	2,573,000 441,000	2,344,300 489,000
NET INCOME FOR GOVERNMENT FINANCIAL REPORTING	2,352,309	2,132,000	1,855,300
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Utility Port of Anchorage	Division		Budget Year 1991
Municipality Financi	of Anchorage al Data	·	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
STATEMENT OF SOURCES AND USES OF CASH FUNDS			•
SOURCES OF FUNDS			
Net Income Depreciation Grants Bond Proceeds Amortization of Debt Discount	2,352,000 1,336,000 0 0 26,000	2,132,000 1,286,000 1,000,000 0 25,000	1,855,300 1,448,000 3,000,000 5,100,000 25,000
Leasebacks Principal Payments Increase in Liabilities Payable From Restricted Special Funds Decrease in Deferred Charges and Assets	211,000 61,000 31,000	239,000 0 0	209,000 0
Total Sources of Cash Funds	4,017,000	4,682,000	11,637,300
USES OF CASH FUNDS			
Additions to Plant Bond Principal Payment Equity Transfer Out Increase in Restricted Special Funds, Receivables and Investments	1,406,000 1,871,000 1,000,000 2,455,000	10,279,000 1,871,000 178,000 50,000	19,008,000 1,379,000 178,000
Total Uses of Cash Funds	6,732,000	12,378,000	20,565,000
NET INCREASE (DECREASE) IN CASH FUNDS	(2,715,000)	(7,696,000)	(8,927,70
CASH BALANCE, JANUARY 1 CASH BALANCE, DECEMBER 31 Port - 19	24,363,000 21,648,000	21,648,000 13,952,000 ======	13,952,000 5,024,300 ========

Utility Port of Anchorage	Division		Budget Year 1991
Municipality Financia	of Anchorage al Data] «	
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
STATEMENT OF SOURCES AND USES OF CASH FUNDS (CONT)			
DETAILS OF CASH BALANCE			
Revenue Bond Reserve Revenue Bond Repair and Replacement Reserve Equity in Construction Cash Pool Equity in General Cash Pool Total Cash Balance, December 31	1,972,000 800,000 12,287,000 6,589,000 21,648,000	1,972,000 1,000,000 7,277,000 3,703,000 13,952,000	1,972,000 1,000,000 924,000 1,128,300 5,024,300
STATEMENT OF CHANGES IN FUND EQUITY Balance, January 1	46,389,000	47,741,000	50,695,000
Net Income (Loss) Contributions Received Equity Transfer Out	2,352,000 0 (1,000,000)	2,132,000 1,000,000 (178,000)	1,855,300 3,000,000 (178,000)
Balance	47,741,000	50,695,000	55,372,300
Details of Fund Equity Retained Earnings Contributed Capital Total Fund Equity, December 31	29,017,000 18,724,000 47,741,000	31,412,000 19,283,000 50,695,000	33,578,300 21,794,000 55,372,300
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Utility Port of Anchorage	Division		Budget Year 1991
Municipa Fin	lity of Anchorage ancial Data		
Line Item Description	Year: 1989 Actual	Year: 1990 Pro Forma	Year: 1991 Budget
NET PROFIT MARGIN			
Net Income Government Reporting	2,352,309	2,132,000	1,855,300
Operating Revenues	5,305,179	5,730,000	6,254,000
Net Profit Margin Governmental Reporting	44.3%	37.2%	29.7%
Net Income (Regulatory)	2,844,071	2,573,000	2,344,300
Operating Revenues .	5,305,179	5,730,000	6,254,000
Net Profit Margin (Regulatory)	53.6%	44.9%	37.5%
Port -	- 21		

Utility Port of Anchorage		Division			Budget Yea 1991
SUPPLEMENTAL EXPENSE DATA	1988 Actual	1989 Actual	1990 Pro-Forma	1991 Proposed	
PERSONAL SERVICES					
Salaries and Wages	701,887	759,815	827,000	838,000	
Overtime	-		35,000	34,000	
Benefits		360,109		370,000	
All Other Personal Costs	2,393	2,547		4,000	
Subtotal	1,050,464	1,154,107	1,284,000	1,246,000	
SUPPLIES					
Fuel	7,309	6 ,725	8,000	8,000	
Repair and Maintenance Supplies	131,173	182,539	59,100	61,000	
All Other Supplies	17,140	10,389	16,000	16,000	
Subtotal	155,622	199,653	83,100	85,000	
OTHER SERVICES AND CHARGES					
Professional Services	175,549	165,318	273,000	196,600	
Travel .	15,903	10,858	20,000	20,000	
Public Utility Services	228,114	223,078	230,000	230,000	
Repairs and Maintenance-Contracted	277,327	194,059	122,000	134,000	
Rentals	17,115	23,288	29,000	105,000	
Training	2,836	5,525	5,000	5,000	
Contract Services	147,341	139,708	160,000	185,000	
Depreciation	1,293,604	1,333,962	1,286,000	1,448,000	
All Other Services and Charges	149,278	133,106	171,900	179,700	
Subtotal	2.307.067	2,228,902	2,296,900	2,503,300	
	2,20,,00,	2,220,502	2,230,300	2,000,000	
OTHER EXPENSES					
Debt Service	1,613,984	1,780,942	1,762,000	1,917,000	
Intergovernmental Charges	198,367	225,366	248,000	257,400	
Subtotal	1,812,351	2,006,308	2,010,000	2,174,400	
TOTAL EXPENSES	5,325,504	5,588,970	5,674,000	6,008,700	

Utility	Division	Budget Year
Port of Anchorage		1991

Port of Anchorage 1991 Capital Improvement Budget Financial Summary

Project Catagory	Total Project Cost 1991*	Bond	Operational*	Grant
Land Development	6,600	0 G 2,700 R	2,900	0 S 1,000 F
erminal Development	3,678	0 G 0 R	3,678	0 S 0 F
Harbor Development	11,500	5,500 G 3,000 R	500	1,500 S 1,000 F
Repairs & Renovations	2,475		2,475	
New Equipment	255		255	
Total **	24,508	11,200	9,808	3,500

^{\$} in thousands

^{*} Includes accrued interest on Capital Funds.

^{** \$6,353} of 1991 total is carryover project funding from previous years CIP.

Utility Port of Anchora	ge	BUDGET	YEAR	R PROJECTS			Budget Year 19 9 1
					Fund	ling	l
Project Catagory	Project Title	Location		Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total
Land Development	Construction of Lots "A"&"EE", Phase I	Port Port	(*)	600 R 2,100 R	2,900		5,600
	So. Tidelands Fill & Buttress Design	So. Tidelands	5			1,000 S	1,000
				·			
* Carryover projec	t funding from previ	ous years CIP.					
**************************************				G		F	
Prepared by: H.	Glenzer [Mate: 9/14/90		2,700 R	2,900	1,000 S	6,600

Utility Port of Anchora	ge	BUDGET YEA	R PROJECTS			Budget Year 1991				
				Fund	ling	1,000				
Project Catagory	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total				
Terminal Development	Dredging New Petroleum Dock to -40′MLLW	Port - POL Dock		1,000		1,000				
	Expanded Maint Facility	Port		1,000		1,000				
	Transportation Improvement Program	Port (*)		1,678		1,678				
Carryover projec	t funding from previ	ous years CIP.								
			G		F					
Prepared by: H.	Glenzer D	ate: 9/14/90	R	3,678	S	3,678				

Utility Port of Anchora	ige .	BUDGET YEAR	R PROJECTS			Budget Year 1991
Project Catagory	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total
Harbor Development	Multipurpose Dock Construction	Ship Creek (*)	5,500 G 2,000 R			7,500
	Multipurpose Dock Trestle Extension	Ship Creek			1,000 S 1,000 F	2,000
	Marine Receiving Area/North Side	Ship Creek	1,000 R			1,000
	Ship Creek Point Infrastructure	Ship Creek (**)		500	500 F	1,000
Tax financed G.O. * Carryover projec	 Bonds retained in C t funding from previ	apital Projects Fur ous years CIP.	nd.			
	[5,500 G	WT-14-17-18-18-18-18-18-18-18-18-18-18-18-18-18-	1,500 F	
Prepared by: H.	Glenzer D	ate: 9/14/90	3,000 R	500	1,000 S	11,500

Utility Port of Anchora	ige .	BUDGET YEA	R PROJECTS			Budget Year 1991
				Fund	ding	
Project Catagory	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total
Repairs and Renovations	Dock Pile/ Cathodic Protection, Phase II	Port - Dock		2,000		2,000
	Dock Spalling Renovations	Port - Dock (*)		475		475
\$75,000 carryove	er project funding fr	om 1990 CIP.				
Prepared by: H.	Glenzer D	ate: 9/14/ 90	G R	2,475	F S	2,47

Utility Port of Anchora	age	BUDGET YEAI	R PROJECTS			Budget Year 1991			
				Fun	ding	1			
Project Catagory	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total			
Equipment	Computer Upgrades	Port		20		20			
	Office and Maint- enance Shop Equip	Port		15		15			
	Front End Loader	Port (*)		185		185			
	1 Ton Utility and 1/2 Ton Pickup Replacement Vehicles	Port		35		35			
\$100,000 carryov	er funding from 1990	CIP.							
			G		F				
Prepared by: H.	Glenzer D	ate: 9/14/90	R	255	S	255			

ility Port of Anchorage		Division				Budget Y 1991				
Port of Anchorage 1991 - 1996 Capital Improvement Financial Summary										
	1991	1992	1993	1994	1995	1996				
roject Catagory										
and Development	6,600	7,250	7,250	5,000	. 0	0				
erminal Development	3,678	1,500	1,000	2,000	5,500	5,000				
larbor Development	11,500	1,000	1,000	5,500	0	0				
Repairs & Renovations	2,475	750	750	0	0	0				
lew Equipment	255	210	205	240	275	160				
otal *	24,508	10,710	10,205	12,740	5,775	5,160				
Source of Funding										
G.O. Bonds	5,500	2,000	2,500	2,500	0	0				
Revenue Bonds	5,700	1,000	2,000	5,500	3,500	5,000				
Operational	9,808	960	1,955	2,240	2,275	160				
State Grants	1,500	5,750	3,750	2,500	0	0				
Federal Grants	2,000	1,000	0	0	0	0				
<pre>fotal Funding *</pre>	24,508	10,710	10,205	12,740	5,775	5,160				
in thousands										
	roject funding from	n previous v	vears CIP.							
in thousands * \$6,353 of 1991 total is carryover p	roject funding from	n previous y	years CIP.							

Utility Port of Anchora	age	FUTURE CAPIT	AL PROJECTS				Budget Yr 1991
		. BUDGET BY YEAR					
Project Catagory Pro	Project Title	Location	1992	1993	1994	1995	1996
Land Development	North Tidelands Graving Dock	North Tidelands	1,250 S	1,250 S		,	
	South Tidelands Fill & Buttress Construction	South Tidelands	1,000 R 2,000 G 2,000 S 1,000 F	1,000 R 2,500 G 2,500 S	2,500 G 2,500 S		
	Source of Funding:	G.O. Bonds	2,000	2,500	2,500		
		Revenue Bonds	1,000	1,000			
		Operations		-			
		State Grants	3,250	3,750	2,500		-
Department have 11	Clearer	Federal Grants	1,000				-
Prepared by: H. Date: 9/14/90	ulenzer	Total	7,250	7,250	5,000	0	0

Utility Port of Anchora	age	. FUTURE CAPIT	AL PROJECTS	2/4-4-4-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4			Budget Yr 1991
				ıR ·	. [
Project Catagory	Project Title	Location	1992	1993	1994	1995	1996
Terminal Development	RR Crossings/ Improved Access	Port	1,500 S				
	New Fendering System	Port - Dock		1,000	2,000	2,000	
	Intermodal Yard	Port				3,500 R	
	Forest Products Dock	Port/ South Tidelands					5,000 R
	Source of Funding:	G.O. Bonds			***************************************		
		Revenue Bonds			- 	3,500	5,000
		Operations		1,000	2,000	2,000	
		State Grants	1,500				
Prepared by: H.	Glenzer	Federal Grants					
Date: 9/14/90		Total	1,500	1,000	2,000	5,500	5,000

Utility Port of Anchora	age	FUTURE CAPI	TAL PROJECTS				Budget Yr 1991	
Project Catagory Project 1	Project Title	Location	1992	1993	1994	1995	1996	
Harbor Development	Multipurpose Dock - Floating Dock & Bunker Facility	Ship Creek	1,000 S					
	Multipurpose Dock - Linear Loader	Ship Creek		1,000 R	5,500 R			
				,				
	Source of Funding:	G.O. Bonds						
		Revenue Bonds		1,000	5,500		-	
		Operations						
		State Grants	1,000					
Prepared by: H.	Glenzer	Federal Grants						
Prepared by: H. Date: 9/14/90		Total	1,000	1,000	5,500	0	0	

Utility Port of Anchor	age	FUTURE CAPI	TAL PROJECTS				Budget Yr 1991	
			BUDGET BY YEAR					
Project Catagory	Project Title	Location	1992	1993	1994	1995	1996	
Repairs and Renovations	Dock Pile/ Cathodic Protection, Phase III	Port - Dock	750	750				
	Source of Funding:	G.O. Bonds						
		Revenue Bonds					-	
		Operations	750	750				
		State Grants				***************************************		
Prepared by: H	Glenzer	Federal Grants					-	
Prepared by: H. Date: 9/14/90	G.CHEE!	Total	750	750	0	0	0	

age	FUTURE CAPITA	AL PROJECTS				Budget Yr 1991
			ВІ	UDGET BY YEA	R	1
Project Title	Location	1992	1993	1994	1995	1996
Major Equipment and Vehicle Replacements/ Acquisitions	Port-Maintenance	210	205	240	275	160
Source of Funding:	G.O. Bonds					
	Revenue Bonds					
	Operations -	210	205	240	275	160
	State Grants				40.11	
Glenzer	Federal Grants					
d (CHZC)	Total	210	205	240	275	160
	Project Title Major Equipment and Vehicle Replacements/ Acquisitions	Project Title Location Major Equipment and Vehicle Replacements/Acquisitions Source of Funding: G.O. Bonds Revenue Bonds Operations State Grants Federal Grants	Project Title Location 1992 Major Equipment and Vehicle Replacements/ Acquisitions Source of Funding: G.O. Bonds Revenue Bonds Operations 210 State Grants Federal Grants Glenzer	Project Title Location 1992 1993 Major Equipment and Vehicle Replacements/ Acquisitions Source of Funding: G.O. Bonds Revenue Bonds Operations 210 205 State Grants Federal Grants Glenzer	Project Title Location 1992 1993 1994 Major Equipment and Vehicle Replacements/ Acquisitions	Project Title