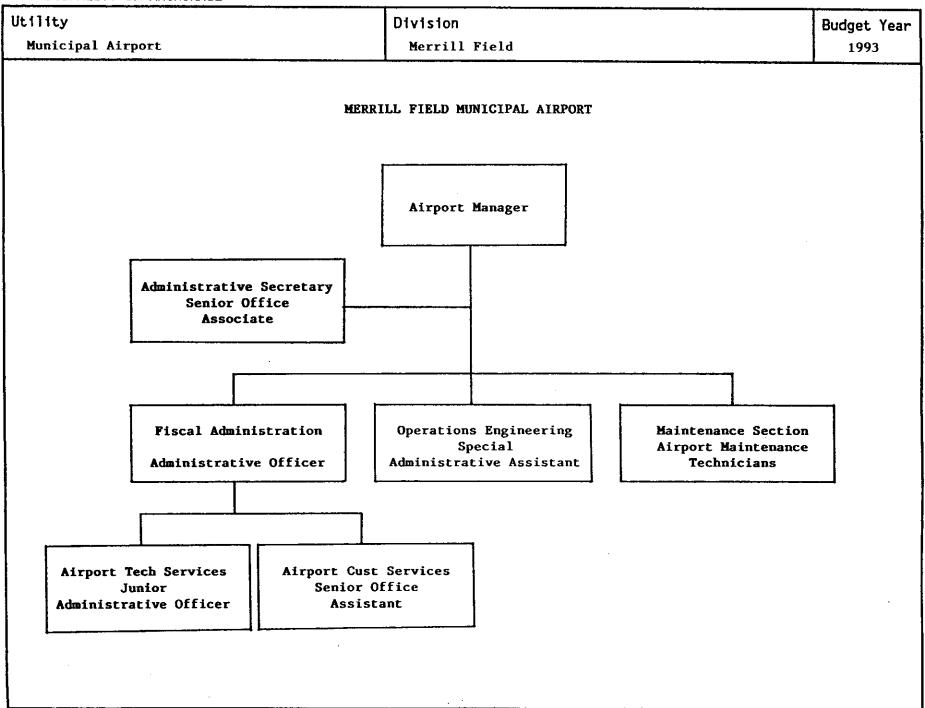
MERRILL FIELD AIRPORT

Merrill Field Airport

Business Plan / Strategic Plan

For

71



MERRILL FIELD AIRPORT

Merrill Field has continuously served Anchorage since 1930. Our airport was the 53rd busiest controlled airfield in the nation with 253,697 operations recorded in Federal Year 1991. (Anchorage International Airport ranked 68th that year.) Merrill Field is operated as a public service. Approximately 15% of the municipal land is leased, such as the control tower (leased to the Federal government and staffed by the Federal Aviation Administration) and the many commercial air operators. Six staff members manage 40 leases, monitor sub-leases and conduct the operational and financial affairs of Merrill Field.

Three staff members are responsible for all maintenance of the operating surfaces of the airport - runways, taxiways, roads and aircraft tiedowns that are not on leased property. (Of the approximately 1,000 aircraft that are tied down at Merrill Field, 60% are on leased property.) The staff performs snow removal, sanding, resurfacing, and maintenance of facilities and equipment.

Airport Operating Budget

Revenue continues to increase, in spite of the general economic condition, due primarily to the fair market value rental income we receive from those properties acquired on Orca Street. Expenses have increased due primarily to substantial increases in personnel, maintenance and depreciation costs. As a result, net income regulatory, while substantially lower than previous years, will be sufficient to maintain a viable financial position in 1993.

	1991 Actual	1992 Pro-Forma	1993 Budget
Operating and Non-Operating Revenue	\$1,144,000	\$1,155,000	\$1,224,000
Operating and Non-Operating Expense	952,000	1,068,000	1,184,000
Net Income Regulatory	192,000	87,000	40,000
Less Depreciation Contributed Plant	715,000	775,000	800,000
Net Income (Loss) For Governmental Financial Reporting	\$(523,000)	\$(688,000)	\$(760,000)
Personnel Personnel	9 F T	10FT	9FT

Airport Capital Budget

The Federal Aviation Administration Airport Improvement Program will continue to be a principal source of capital funding for Merrill Field in 1993. Funding from this grant program will be approximately \$1.8 million for 1993. Proposed funding for the construction of the Public Aviation Facility will be \$4.7 million in state grant funds. Operation and maintenance costs are expected to be paid from revenues derived from the facility and other airport lands, buildings, and concessionaire fees. Airport lease and tiedown fees are not anticipated to be increased because of the Public Aviation Facility.

Capital	Budget	and	Program	_	(000)
	100	22-10	308		

TOTAL	\$6,666	\$7,600	\$ 520	\$1,200	\$ 980	\$ 950
Land Acquisition	500	1,500	500	500		
Land Improvements			20			
Building & Equipment	4,766	5,800				
Runways/Taxiways		-		700		950
Apron Improvements	\$1,400	\$ 300	\$	\$	\$ 980	\$
Category	1993	1994	1995	1996	1997	1998

Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

MISSION

The mission of Merrill Field Airport is to operate, maintain, and develop new airport facilities to satisfy the community aviation demand, while maintaining a viable financial position and being an attractive, good neighbor in the community.

GOALS

The goals of Merrill Field are to:

- 1. Maintain airfield facilities in a fully functional. efficient and safe condition for passenger, pilot and leaseholder use at all times.
- 2. Maximize the use of Federal Airport Improvement Program (AIP) grants to provide facilities that will safely and adequately meet the needs of general aviation.
- 3. Improve the general operational utility of Merrill Field for passengers, pilots and leaseholders by actively pursuing grant capital funding to develop capital projects in accordance with the Merrill Field Master Plan Update.
- 4. Enhance the Airport's role as the major general aviation transportation facility serving Anchorage and outlying areas within Alaska by constructing a Public Aviation Terminal Facility.

FACTORS DRIVING THE UTILITY

- 1. Population growth/decline in the Anchorage area.
- 2. Demand for aircraft tiedown space will gradually increase.
- 3. Airport flight operations have stabilized with Goosebay Airport now carrying a major part of the training load; a gradual increase will occur.

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Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

FACTORS DRIVING THE UTILITY (CONTINUED)

- 4. Anchorage area airport facilities will approach capacity over the next 20 years.
- 5. Federal/State grant regulatory requirements, especially pertaining to underground fuel storage tanks.
- 6. Duty to perform a responsive and responsible level of maintenance.

PLANNING AND FINANCIAL ASSUMPTIONS

The following assumptions have been used in developing Merrill Field Airport's 1993-1998 long range plans. They have been developed from the best data available at this time.

- 1. FAA grants will be available in sufficient amounts to fund the Airport Capital Programs recommended in the Merrill Field Master Plan Update.
- 2. State Grant funds will be available to construct the Public Aviation Terminal Facility.
- 3. Airport revenue can be increased to cover the cost of inflation to:
 - a. Meet increased expenses associated with maintaining existing responsive levels of service.
 - b. Maintain and repair airport plant and equipment.
 - c. Maintain a fund balance for potential legal and environmental liabilities.
- 4. Airport revenue will fluctuate with weather conditions, the general economy, and population growth/decline of Anchorage.

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Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

OBJECTIVE/PROGRAMS

- 1. Continue to Aggressively Seek and Obtain FAA Grant Funding for the Airport Capital Improvement Program.
 - Acquire additional land west of runway 15/33 protection zones to ensure compatible land use.
 - Identify capital requirements for eligible grant projects.
 - Secure engineering services for project preliminary design, final design, contract specifications, bid award, and construction supervision.
 - Accomplish preapplication process.
 - Secure tentative allocations.
 - Accomplish grant application process.
- 2. Continue To Improve the Utility, Quality, Appearance and Safety of Facilities at Merrill Field.
 - Continue long term planning, development, and construction of an enhanced quality of facilities.
 - Construct landscaping along the south boundary and entrance to the airport.
 - Provide technical assistance to lessee's with underground fuel tank and NPDES problems.
 - Construct and market a financially self-sufficient Public Aviation Terminal Facility.
 - Manage and market Orca Street properties to provide maximum return on investment.
 - Work in close coordination with the Airport Commission. Fixed Based Operators, and Airport users.

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Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

OBJECTIVE/PROGRAMS (CONTINUED)

- Perform asphaltic crack sealing of runways/taxiways.
- Construct airport flight planning space.
- Fund advance planning for grant plans and specifications.
- Maintain four temporary Airport Maintenance Technician Assistant employees for twelve weeks (day labor).
- Construct 192 new aircraft tiedowns in Apron E-4 in 1997.
- Construct 219 new aircraft tiedowns in Apron F-1 in 2000.
- 3. Maintain A Viable Financial Position.

Increase revenue to cover inflation to meet airport objectives:

- by actively marketing airport facilities and services.
- by increasing user fees when necessary to meet direct and indirect costs of inflation.
- by increasing facility productivity.
- 4. Increase Operational Efficiency of Airport Data Processing Equipment.
 - Continue refinement and enhancement of existing programs to facilitate better data resource management.
 - Installation of enhanced capability Local Area Network.
 - Maintenance of database and management reporting capabilities.

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ility Municipal Airport		Divi Merr	sion ill Field					Budget Yea 1993
		<u>wo</u>	RKFORCE PR	OJECTION				
DIVISIONS	1992	1993	1994	1995	1996	1997	1998	
Airport Manager	1	1	1	1	1	1	1	
Operations Engineering	1	1	1	1	1	1	1	
Contract Administration (Temp)	1	0	0	0	0	0	0	
Financial Administration	1	1	1	1	1	1	1	
Office Operations	3	3	3	3	3	3	3	
Airport Maintenance Tech	2	2	3	3	3	3	3	
Light Equipment Operator	1	1	1	1	1	1	1	
Heavy Equip Operator (Temp)	2	2	2	2	2	2	2	
Airport Maint Assts (Temp)	4	4	4	4	4	4	4	
Public Aviation Facility				ed				
Total (Permanent) Total (Temporary)	9 7	9 6	10 6			10 6	10 6	-
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Merrill Field Airport

1993 Operating Budget

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Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

1993 BUDGET ASSUMPTIONS

1. Salaries and Wages. Based upon information provided by the Administration, it was assumed that:

Executive--Salaries increase 4.5% effective 7/1/93.

Non-Rep--- " " " " " .

AMEA----- " " " " " .

- 2. Benefits. Based upon information provided by the Administration and the Benefit Rates Committee. it was assumed that some increases were necessary but most are shared equally between the employees and the Municipality.
- 3. Staffing Level. A temporary Executive Assistant position for Contract Administration created in 1992 will not carryover into 1993.
- 4. Rate Increase. It was assumed there would be no rate increases during the year.
- 5. <u>Inflation Factor</u>. Based upon information provided by the Administration, an inflation factor of 3.5% was applied to several non-labor expenditures.
- 6. Debt Service Interest Rates. The Airport has no long-term debt.
- 7. Interest Income. Based upon a recommendation received from the Administration, an interest rate of 4% was assumed in the calculating of Interest Income.
- 8. Intragovernmental Charges. Based upon a recommendation received from the Administration. it was assumed that the 1993 IGC's would increase significantly due to absorption of charges formerly charged to ATU.
- 9. MUSA, Lobbying, AEDC, Revenue Distribution. It was assumed that the Airport would continue to be exempt from participation in these activities.

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lity		Division				Budget Year		
Municipal Airport		Merrill Fi	Merrill Field					
	·		RCE IMPACTS					
	·	Dollars	in Thousands					
anara a mana	1993	1994	1995	1996	1997	1998		
GROWTH FACTORS	000	1 000	1 070	1 000				
A. Based Aircraft	990	1,030	1,070	1,090	1.110	1,125		
B. Flight Operations C. Municipal Tiedowns	259,000 632	274,000 632	290,000 632	296,000	303,000	309.000		
c. Municipal fledowns	032	032	032	632	824	824		
GRANTS ANTICIPATED	6,666	7,600	520	1,200	980	950		
STAFF REQUIREMENTS								
A. Permanent	9	10	10	10	10	10		
B. Temporary	6	6	6	6	6	6		
C. Airport Terminal	To Be Determ	nined -	***	_	-	_		
TOTAL PERSONNEL	9+6T	10+6T	10+6T	10+6 T	10 +6T	10+6T		
REVENUE	1,224	1,338	1,426	1,497	1,587	1,655		
EXPENSES	1,184	1,246	1,311	1,356	1,424	1,465		
NET INCOME REGULATORY	40	92	115	141	163	190		
	r							
93impact.bud (Revised 08/0	6/92)							

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Municipal Airport			Division Merrill	Field				Budget Year 1993
			Histor	OF RATE CHA ical Analys t of Increa	is			
	1984	1985	<u>1986</u>	1987	1988	1989	1990	<u>1991</u>
REVENUE CATEGORY								
Lease/Access Fees	15.0	8.7	8.0	3.7	0	0	7.1	0
Transient Parking	0	0	0	0	0	0	0	0
Permanent Parking	0	0	0	0	0	0	0	0

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Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

PROJECTED RATE ADJUSTMENTS Percent of Increase and Components

	1992	1993	1994	1995	<u>1996</u>	1997	1998
REVENUE CATEGORY							
Lease/Access Fees	0	0	3.3 ⁸	3.2	3.1	3.0	2.9
Transient Parking	0	0	33.3 ^b	0	0	0	0
Permanent Parking	0	0	11.3°	0	0	0	0

a From \$.15 to \$.155 per square foot per year; last increase was 1/1/90.

COMPONENTS OF INCREASE

- Continued capital improvements require local matching funds.
- Maintenance of existing airport facilities, plus anticipated capital improvements, will increase.
- Additional personnel costs will be required as gradual improvements in the economy take place.
- Maintaining a fund balance for potential legal and environmental liabilities, especially those associated with underground fuel storage tanks.

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b From \$3 to \$4 per day; last increase was 1/1/83.

^c From \$40/month to \$45/month for tail-in spaces and from \$50/month to \$55/month for drive-thru spaces; last increase was 1/1/83.

	pal Airport		Division Merrill Field						
	STATISTICAL AND PERFORMANCE TRENDS								
		1987	1988	1989	1990	1991	<u>1992</u>	1993	
1. Ba	sed Aircraft	1,022	1,009	950	1,003	1,008	943	990	
2. Mu	nicipal Tiedowns	5 83	590	626	626	632	632	632	
3. Na	tional Airport Ranking	38th	46th	61st	57th	53 rd	51st	48th	
4. F1	ight Operations (Federal Year)	280,546	249,546	233,364	252,137	253,697	256,000	259,000	
	ansient Parking Number of Days)	6,513	5,433	5,233	5,068	4,998	5,100	5,300	
6. Mu	nicipal Fuel Flowage (Gallons)	1,026,162	951,672	885,440	965,190	899,288	920,000	940,000	
	ase Rate (Per Square Foot Per Year)	.140 ^a	.140	.140	.150 ^b	.150	.150	.150	
8. Le	ased Square Footage	2,852,187	2,803,726	2,803,726	2,803,726	2,769,701	2,774,102	2,774,102	

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Utility	Division			Budget Year		
Municipal Airport	Merrill	rrill Field				
Personnel Resources		Range & Step		Budget Year: 1993 Budget		
Merrill Field Airport Manager Special Administrative Assistant Special Administrative Assistant Administrative Officer Junior Administrative Officer Senior Office Associate Office Associate Airport Maintenance Technician Light Equipment Operator Airport Maintenance Technician Airport Maintenance Assistant TOTALS		22-Exec 21-Exec 21-Exec 14-AMEA 12-N Rep 10-AMEA 9-AMEA 19-JCC 10-JCC 19-JCC 04-JCC	1 1 1T 1 1 1 2 1 2T 4T	1 1 0 1 1 1 1 2 1 2T 4T		
Summary By Bargaining Unit/Classification			7T	6 T		
Executive Non-Represented A M E A J C C TOTALS			2 1T 1 3 3 6T	2 1 3 3 6T		
93staff.bud						

Utility	ים	ivision				Bud	get Year	
Municipal Airport		Merrill F					1993	
Name and Position	Location and Reason for Tr	ip Trip	Dates of Travel and No. of Days Required	Travel	Cost Info		Total	
Joe C. Fouts Airport Manager	American Association of Airport Executives Annual Conference Registration - \$185.00 Dallas, Texas	1	1993 5-Day Meeting 1-Day Travel	752	216	300	1268	
David A. Lundeby Spec Admin Asstnt	American Association of Airport Executives National Airports Conf Registration - \$135.00 Dallas, Texas	2	1993 5-Day Meeting 1-Day Travel	700	216	300	1216	
David A. Lundeby Spec Admin Asstnt	International Aviation Snow Symposium Registration - \$125.00 Buffalo, New York	3	1993 4-Day Meeting 2-Day Travel	950	216	300	1466	
Joe C. Fouts Airport Manager	American Association of Airport Executives Northwest Chapter Meeting Registration - \$180.00 Portland, Oregon	4	1993 3-Day Meeting 1-Day Travel	700	144	300	1144	
93travel.bud								
Prepared by	Phone No.		Totals	3102	792	1200	5094	

Utility	Division	Budget Year
Municipal Airport	Merrill Field	1993

1992 Approved Budget Reconciled To 1993 Proposed Budget

1992 Approved Budget	\$1,939,538
Personal Services	-66,000ª
Supplies	-5,000 ^b
Other Services and Charges	30,000 ^c
Charges From Other Departments	3,462 ^d
Total Depreciation	82,000 ^e
Net Increase	44,462
1993 Proposed Budget	\$1,984,000

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a Decrease due to reduction in temporary labor costs.

b Decrease due to reduction in repair and maintenance supplies.

^C Increase due to contracted repair and maintenance costs incurred after delay in previous years.

d Increase due to absorption of charges formerly charged to ATU.

e Increase due to capital improvements being completed and being transferred to plant; includes both contributed and non-contributed depreciation.

Utility	Division			Budget Year
Municipal Airport	Merril	1993		
	Municipality of Financial	n n	Dollars in Thousands)
Line Item Description		Year: 1991 Actual	Year: 1992 Pro-Forma	Year: 1993 Budget
OPERATING BUDGET				
Revenue		1,144	1,155	1,224
Expense		1,667	1,843	1,984
Net Income (Loss) For Governmental Financial Reporting		(523)	(688)	(760)
Add: Depreciation Contributed Plant		715	775	800
Net Income Regulatory		192	87	40
CAPITAL BUDGET			APPROPRIATED	
PROJECT CATEGORY RAP Dust/Erosion Control Apron E-3 Construct Public Aviation Facility Multiple Purpose Project Install Two Fuel Tanks Vehicle Replacement Orca Street Land Acquisition Miscellaneous Equipment Multi-Purpose Aircraft Apron Electrify Tiedown Spaces Security Fencing/Storm Drain Tourist Viewing Area TOTALS			350 25 654 82 720 28 1,859	350 4,700 1,050 30 21 500 15
93findat.bud (Revised 08/06/92)				

Utility	Division		Budget Year
Municipal Airport		1993	
Muni	cipality of Anchorage Financial Data (Dollars in Thousand	s)
Line Item Description	Year: <u>1991</u> Actual	Year: 1992 Pro-Forma	Year: <u>1993</u> Budget
OPERATING BUDGET STATEMENT OF REVENUE AND EXPENSE			
OPERATING REVENUE Lease/Use Permit Fees (Less Than FMV)	422	417	417
FAA Service/Rent	56	25	29
FAA Grant Administration	60	70	80
Orca Street Lease/Rental Revenue (FMV)	234	272	308
State Aviation Fuel Fee	21	21	21
Transient Parking Revenue	14	14	16
Permanent Parking Revenue	210	216	221
Auto Parking Revenue	7	7	8
MOA Fuel Fees	45	43	49
Medevac Taxiway Permits	34	36	41
All Other Revenues	8	10	12
TOTAL OPERATING REVENUE	1,111	1,131	1,202
OPERATING EXPENSE			
Personal Services	568	620	683
Supplies	49	55	65
Other Services and Charges	200	229	239
Depreciation, Non-Contributed Plant	80	95	100
Charges From Other Departments	55	69	95
TOTAL OPERATING EXPENSE *	952	1,068	1,182
OPERATING INCOME (LOSS)	159	63	20
* Depreciation of Contributed Plant Not Inclu	ded		
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Utility	Division			Budget Year		
Municipal Airport	Merrill Field					
Mun	icipality of Anc Financial Data		ollars in Thousands)			
Line Item Description	Yea	ar: <u>1991</u> Actual	Year: <u>1992</u> Pro-Forma	Year: 1993 Budget		
NON-OPERATING REVENUE				-		
Sale of Specifications Interest Revenue Disposition of Assets TOTAL NON-OPERATING REVENUE		1 29 3 33	1 20 3 24	1 20 1 22		
NON-OPERATING EXPENSE						
Interest on Long-Term Debt Machinery & Equipment			 			
TOTAL NON-OPERATING EXPENSE			_	2		
NON-OPERATING INCOME		33	24	20		
NET INCOME REGULATORY		192	87	40		
LESS: DEPRECIATION OF CONTRIBUTED PLANT		715	775	800		
NET INCOME (LOSS) FOR GOVERNMENT FINANCIAL REPORTING		(523)	(688)	(760)		
•						
93findat.bud						

Utility	Division						
Municipal Airport	unicipal Airport Merrill Field						
	funicipality of Anchorage Financial Data	(Dollars in Thousand	s)				
Line Item Description	Year: 19 Actua		Year: 1993 Budget				
STATEMENT OF CHANGES IN FUND EQUITY							
Balance, January 1	29,823	29,656	29,881				
Net Income Regulatory Less: Depreciation, Contributed Net Income (Loss) Contributions Received	192 <u>(715</u> (524 357	(775) (688)	40 (800) (760) 900				
Balance. December 31	29,656	29,881	30,021				
Detail of Fund Equity:	2,424	2 511	2.551				
Retained Earnings Contributed Capital	27,232		2,551 27,470				
Fund Equity, December 31	29,656	5 29,881	30,021				
DETAIL OF CASH BALANCE:							
Equity in General Cash Pool Equity in Construction Cash Pool	(861 1,175	· ·	(725) 1,150				
Total Cash Balance, December 31	314	340	425				
93findat.bud							

MERRILL FIELD AIRPORT

Financial Overview (Dollars In Thousands)

Description	1988 Actual	1989 Actual	1990 Actual	1991 Actual	1992 Pro-Forma	1993 Request	1994 Projected	1995 Projected	1996 Projected	1997 Projected	1998 Projected
Total Revenues Less: Total Expenses	1,049 1,484	1,092 1,631	1,160 1,682	1,144 1,667	1,155 1,843	1,224 1,984	1,338 2,057	1,426 2,135	1,497 2,189	1,587 2,271	1,655 2,324
Income (Loss) Governmental ^a	-435	-539	-522	-523	-688	-760	- 719	- 709	-692	-684	-669
Plus: Depr Contrib Plant	637	718	715	715	775	800	811	824	833	847	859
Net Income Regulatory ^D	202	179	193	192	87	40	92	115	141	163	190
Salary Expense	341	360	401	384	419	465	525	552	570	594	622
Fringe Benefits	176	165	187	184	201	218	250	255	279	297	304
Total Personnel Costs ^C	517	525	588	568	620	683	775	807	849	891	926
Intragovernmental Charges	57	62	57	55	69	95	96	100	103	107	112
Retained Earnings	1,859	2,039	2,232	2,424	2,511	2,551	2,615	2,648	2,719	2,786	2,848
Total Cash	218	334	390	314	340	42 5	460	538	611	700	813
Rate Increase Revenue	-0-	-0-	28	-0-	-0-	-0-	44	14	14	14	14
Rate Increase Percent	-0-	-0-	7.1%	-0-	-0-	-0-	*	3.2%	3.1%	3.0%	2.9%
* Lease/Access Fees = 3.3%	Transie	nt Parking	= 33.3%	Pennanent	Parking = 11	3%					
Workforce, End of Year ^d	9	9	9	9	10	9	10	10	10	10	10
Capital Spending	2,441	822	468	807	1,859	1,966	7,600	520	1,200	980	950
Net Plant In Service	26,960	26,946	26,230	27,822	28,700	30,400	30,800	31,200	31,900	32,700	33,600
Debt Service Amount ^e	5	-0-	-0	-0-	-0-	-0-	-0-	-0-	-0-	-0-	-0-
Debt Service Coverage	1.25	0	0	-0-	-0-	-0-	-0-	-0-	-0-	0-	-0-
Debt/Equity Ratio	.1%	-0-	-0-	-0-	-0-	-0-	-0-	-0-	0	-0-	-0-

See Accompanying Document for Footnotes

FOOTNUIES FOR ACCOMPANYING DOCUMENT

- While revenues are expected to increase as Anchorage recovers from the recession, expenses will initially increase at a higher rate due to Depreciation Expense on those capital improvements completed in the late 1980's and then level off. Revenues will gain ground, if the proposed rate increases are approved, and our Income (Loss) For Governmental Reporting will begin to improve in the late 1990's.
- After considerable fluctuations because of Depreciation on Contributed Plant, we anticipate Net Income Regulatory will return to a gradual increase in the 1990's.
- We anticipate reduced wage and benefit increases until 1994 when a significant increase will occur as we add another Maintenance employee. Note that 1988-91 do not include Annual Leave Taken but it has been included for 1992-98.
- We have a temporary Executive Assistant in 1992 that will not carryover into 1993. In 1994 we anticipate hiring another Maintenance employee because of increased demand for maintenance of airport equipment and facilities.
- e During 1989 we paid the final installment on our 1969 General Obligation Bonds, leaving no long-term debt for future years.

Merrill Field Airport

1993 Capital Budget

1993 - 1998 Capital Improvement Program This page intentionally left blank.

MUNICIPAL AIRPORT 1993 CAPITAL IMPROVEMENT BUDGET FINANCIAL SUMMARY Dollars in Thousands

Project Category	1993 Total Project Cost	Revenue Bonds	Opera- tions	State Grants	Federal Grants
Apron Improvements	1,400		88		1,312
Runways/Taxiways		Van Till dan			
Building & Equipment	4,766		66	4,700	
Land Improvements					
Land Acquisition	500		31		469
TOTAL CIP PROGRAM	6,666	***	185	4,700	1,781

MUNICIPAL AIRPORT 1993-1998 CAPITAL IMPROVEMENT PROJECT FINANCIAL SUMMARY Dollars in Thousands

Project Category	1993	1994	1995	1996	1997	1998	Revenue Bonds	Opera- tions	State Grants	Federal Grants	Total
Apron Improvements	1,400	300			980			168		2.512	2,680
Runways/Taxiways				700		950		103		1,547	1,650
Building & Equipment	4,766	5,800						66	4,700	5,800	10,566
Land Improvements			20					20			20
Land Acquisition	500	1,500	500	500				187		2,813	3,000
TOTAL CIP PROGRAM	6,666	7,600	520	1,200	980	950		544	4,700	12,672	17,916
SOURCE OF FUNDING:											
Revenue Bonds								-			
General Bonds				·					***		
Operations	185	113	51	75	61	59		544			544
State Grants	4,700								4,700		4,700
Federal Grants	1,781	7,487	469	1.125	919	891				12,672	12,672
TOTAL FUNDING	6,666	7,600	520	1,200	980	950		544	4,700	12,672	17,916

BUDGET YEAR PROJECTS Utility Municipal Airport							
Project Category	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total	
Apron Improvements	R A P Dust/Erosion Control Apron E-3	Block 9		22	328=F	350	
	Multiple Purpose Project (Replat, Relocate, Demol- ish, Signage)	Various		66	984=F	1,050	
Prepared by	Date	Total	G R	88	1,312 F	1,400	

MF-31

BUDGET YEAR PROJECTS Utility Municipal Airport							
				Fund	ding		
Project Category	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total	
Building/Equip Imprvs	Public Aviation Facility	Block 2, Lot 7			4,700=S	4,700	
	Vehicle Replacement	Maintenance Bldg		21		21	
	Miscellaneous Equip- ment	Various		15		15	
	Install Two Fuel Tanks	Maintenance Bldg		30		30	
				<u>.</u>		:	
Prepared by	Date	Total	G R	66	F 4,700 S	4,766	

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BUDGET YEAR PROJECTS Utility Municipal Airport						
Project Category	Project Title	Location	Bonds G-GO Bonds R-Rev Bonds	Operations	Grants F-Federal S-State	Total
Land Acquisition	Acquire Orca Street Property	Western Boundary		31	469=F	500
			:			
Prepared by	Date	Total	G R	31	469 F S	500

Utility Municipal A	irport	FUTURE	CAPITAL PROJECTS	3			Bu	dget Year 1993
D 1 1 C-1	Dundant Titale		Looption	· ·	EAR			
Project Category	Project Title		Location	1994	1995	1996	1997	1998
Apron Improvements	R A P Dust/Erosion Control Apron E-2	Block	6	281=F 19=0				
	Construct Apron E-4	Block	10				919=F 61=0	
						i L		
					\ 			
	Source of Fu	ınding:	G.O. Bonds					
			Revenue Bonds			 		
			Operations State Grants	19		- 	61	
	,		Federal Grants			1	040	1
Prepared by	Date		Total	300			919 980	

Form 6

Utility Municipal A	irport	FUTURE CAPITAL PROJECT	S			В	udget Year 1993
Duniant Catagony	D Tu .	Location		AR			
Project Category	Project Title	Location	1994	1995	1996	1997	1998
Runway/Taxiway Imprvs	Reconstruct Taxiways E-1 and E-2	Taxiway E-1 and E-2			656=F 44=0		
	Construct Taxiways D-2 and F-1	Taxiway D-2 and F-1					891=F 59=0
					1		
	Source of Fu	nding: G.O. Bonds					
		Revenue Bonds					
		Operations			44	<u> </u>	59
		State Grants					
		Federal Grants			656	<u> </u>	891
Prepared by	Date _	Total			700		950

Utility Municipal A	irport	FUTURE CAPITAL PROJEC	ΓS			В	udget Year 1993		
D C-1	Desirat Title	1	·	BUDGET BY YEAR					
Project Category	Project Title	Location	1994	1995	1996	1997	1998		
Building/Equip Imprvs	Air Traffic Control Tower	Northern Boundary	5,800=F						
	Source of Fu	nding: G.O. Bonds					-		
·		Revenue Bonds		<u> </u>					
		Operations State Grants			<u> </u>				
	1	Federal Grants			1				
Prepared by	Date	Total	5,800 5,800						

Utility Municipal A	irport	FUTURE CAPITAL PR	OJECTS			В	udget Year 1993
Duniant Catagony		Location		BUD	EAR		
Project Category	Project Title	Locacion	1994	1995	1996	1997	1998
Land Improvements	Landscape South Entrance	Lake Otis & 15th	Avenue	20=0			
	Source of Fu		 				
·		Revenue Bo Operation	5	20			
	•	State Gra Federal G		-			
Prepared by	Date	Total		20			

Utility <u>Municipal A</u>	Airport	FUTURE CAPITAL PROJECT	S				Budget Year 1993	
Dualing Coheman	Duningt Title	Location	BUDGET BY YEAR					
Project Category	Project Title	Locacion	1994	1995	1996	199	7 1998	
Land Acquisition	Acquire Orca Street Property	Western Boundary	1,406=F 94=0	469=F 31=0	469≕F 31=0			
						: :		
	Source of Fu		-					
		Revenue Bonds Operations State Grants	94	31	31			
	•	Federal Grants	1,406	469	469			
Prepared by	Date _	Total	1,500	500	500			

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