CLERK'S OFFICE	
APPROVED Date: 13-11-01	

Submitted by:

Chairman of the Assembly at the

Request of the Mayor

Prepared by:

Anchorage Water & Wastewater

Utility

For reading:

November 13, 2001

## ANCHORAGE, ALASKA AO NO. \_2001-185

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6	THE ANOHODACE ASSEMBLY OF AINS
7	THE ANCHORAGE ASSEMBLY ORDAINS:
8	Section 1. Rate change to the tariff of AWU for the administration of the Cross
9	ConnectionControl Program as reflected in the attached 2000 Non Recurring single rate study is
10	hereby approved for submission to the Regulatory Commission of Alaska.
11	approved for submission to the Regulatory Commission of Maska.
12 13	Section 2. This Ordinance is effective upon adoption and approval.
14	Section 2. This Ordinance is effective upon adoption and approval
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17	PASSED AND APPROVED by the Assembly this // day of
18	TABLES THE THE TABLE OF THE TABLES OF THE TA
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21	Chairman
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23	ATTEST:
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28	Municipal Clerk
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## ANCHORAGE WATER UTILITY NON-RECURRING CHARGE CROSS CONNECTION CONTROL PROGRAM 2000 Test Year

Line

No.

	Number of backflow- prevention devices installed	1,459
2	Estimated time spent for the administration per backflow device	
3	Total estimated labor hours for the administration of the backflow preventer	360
4 5 6	General & Administrative expense General and Administrative. Expenses transferred Total General & Administrative Pool	\$4,194,960 393,197 \$4,588,157
7	Total Utility Production Hours	142,203
8	Time spent for the administration of the cross control connection program as a % of total utility production hours	
9	General & Administrative Expense allocated to administer the cross control connection program (line 6* line 8)	11,615
10	Loaded Average Labor Costs for CS Field Service Personnel	\$36.65
11 12 13 14	Direct costs associated with the cross connection control program Labor Cost (line10*line 3) Other Costs ( Software upgrade & Technical Fee) General & Administrative costs allocated to administer the cross connection control program	\$13,196 847 11,615
15	Total Costs	\$25,658
16	Cross Connection Control Program Administrative Fee per backflow preventer	\$18.00
17	Cross Connection Control Program Administrative Fee per backflow preventer- monthly charge	\$1.50

## **Municipality of Anchorage** Summary of Economic Effects - General Government

Sponsor:	11.50	ISSION OF A			
Preparing Agency: Anchorage Water	Utility	Others Affec	cted.		
CHANGES IN EXPENDITURES AND RE	VENUES	(Thousands	of Dollars)		
Operating Revenues:	FY	FY	FY	FY	FY
Total Operating Revenues:					
Operating Expenses:					
Total Operating Expenses:					
Non-Operating Revenues:					
Total Non-Operating Revenues:					
Non-Operating Expenses					
Total Non-Operating Expenses:					
NET INCOME (Regulated) Positions: FT/PT/TEMP					

The implementation of the 2000 single rate study of the AWU non-recurring charge will affect all municipal buildings that had been certificated for the installation of a backflow preventer assembly. General Government has 196 assemblies with an estimated charge expected to be \$3,528 per year. This will allow some personnel of the Building Safety Section to concentrate on other programs.

Summary of Economic Effects – Page 2 2001=185

AO Number: /

Title:

AN ORDINANCE APPROVING SUBMISSION BY THE ANCHORAGE WATER UTILITY A PROPOSED TARIFF RATE CHANGE TO THE RATE SCHEDULE NO.1 –FEES AND SPECIAL CHARGES-NON RECURRING FOR THE ANCHORAGE WATER UTILITY (AWU) TO THE REGULATORY COMMISSION OF ALASKA.

## Private Sector Economic Effect:

The implementation of this proposed 2000 rate study of the AWU non-recurring charge will affect approximately 1,263 private sector permitted backflow preventer assemblies to be charged \$1.50 per month for a total private sector economic effect of \$22,734 per year.

Prepared By: Emeri	ta Dawag, Utility Financial Analyst, AWWU	Telephone:	786-5653	- - 3
Validated by OMB:	(Name, Title) (Cheul Frasca	Date:	11/9/01	137 148 158 158
Approved by:	(Director, Preparing Agency)	Date:	4/8/01	