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Due to 2007 146(8)

Submitted by: Chair of Assembly at the

Request of the Mayor

Prepared by: Solid Waste Services

For reading: October 23, 2007

ANCHORAGE, ALASKA

AO No. 2007-146

AN ORDINANCE AMENDING ANCHORAGE MUNICIPAL CODE SECTIONS 26.70.040 AND 26.80.050 TO INCREASE THE SOLID WASTE SERVICES REFUSE COLLECTION AND DISPOSAL RATES.

THE ANCHORAGE ASSEMBLY ORDAINS:

Anchorage Municipal Code section 26.70.040, Service requests, rates and Section 1. billing, is amended to read as follows (the remainder of the section is not affected and therefore not set out):

Service requests, rates and billing. 26.70.040

- Rates, fees and charges. Notwithstanding section 26.10.035, the following C. rates, fees and charges shall be assessed for municipal solid waste collection:
 - 1. Conventional can or bag service.
 - a. Basic monthly charge.

This rate covers the weekly collection of a maximum of four collection units, each unit consisting of one conventional 32-gallon garbage can or approved bag. The customer shall place all refuse for collection at the curbside or alley, within three feet of the drivable roadway or alley.

TABLE INSET:

Type of Service	Monthly Rate
Single-family residential	\$ <u>18.00</u> [16.35]
Multiple-family residential unit or mobile home or trailer court with more than one trailer or mobile home	18.00 [16.35]/unit
Business establishments, each unit consisting of four cans or bags. For each additional unit add \$18.00 [16.35]. For more than once weekly service, multiply units times number of days serviced	18.00 [16.35]/unit

b. Additional services

- (1) Cans or bags in excess of the weekly limit will be collected and billed to the customer at a charge of \$1.50 per can or bag. Larger items will be charged at the current disposal charge based on cubic yardage with a minimum of one cubic yard.
- The municipal refuse collection utility will collect refuse (2) at other than the scheduled collection time at the rate stated in this subsection. Estimates for special services will be quoted at the customer's request. The charge for special pickup service with a one person crew shall be \$95.30 [76.25] straight time and \$106.15 [84.90] overtime for each one-half hour of vehicle time required for the pickup, plus disposal charges based on the estimated volume of refuse picked up. The charge for special pickup service with a two man crew shall be \$107.80 [86.25] straight time and \$124.90 [99.90] overtime for each one-half hour required for the pickup, plus disposal charges based on the estimated volume of refuse picked up.

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(4) Dumpster service may be requested for temporary projects lasting one month or less. Service will be offered with groups of four pickups, with each group equal to once weekly service in schedule C-2, plus a delivery and return charges of \$95.30 [76.25] for each dumpster each way. Customers must notify customer service one day in advance to schedule a pick-up.

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2. Container service. The following rates apply to the collection of solid waste from containers having a capacity of from one to eight cubic yards that may be emptied mechanically by a refuse collection vehicle:

		CON	TAINER SO	CHEDULE	- B			
	<u>Schedul</u>	<u>e-1 - Containe</u>				<u>Operator</u>		
		1 Time	2 Times	3 Times	4 Times	5 Times	6 Times	Twice
	Size	per Week	per Week	per Week	per Week	per Week	per Week	Daily
		F 0	,	F = 7.7 = 2.1	,	,	/	
	1 1/4 cubic yards	\$ <u>67.55</u>	\$ <u>135.00</u>	\$ <u>202.55</u>	\$ <u>270.20</u>	\$ <u>337.75</u>	\$ <u>405.30</u>	\$ <u>810.55</u>
		[54.05	108.00	162.05	216.15	270.20	324.25	648.45]
;	2 cubic yards	<u>74.95</u>	<u>149.05</u>	<u>224.95</u>	<u>299.95</u>	<u>374.95</u>	<u>449.95</u>	<u>899.90</u>
		[59.95	119.25	179.95	239.95	299.95	359.95	719.90]
,	3 cubic yards	<u>80.55</u>	<u>161.25</u>	<u>241.90</u>	<u>322.55</u>	<u>403.20</u>	<u>483.90</u>	<u>967.80</u>
	5 cubic yards	64.45	129.00	193.50	258.05	322.55	387.10	774.25]
		Cr.10	125.00	155.50	230.03	322.33	507.10	774.25]
١ .	4 cubic yards	<u>102.45</u>	205.00	<u>307.50</u>	<u>410.05</u>	<u>512.50</u>	<u>615.10</u>	<u>1230.30</u>
	·	[81.95	164.00	246.00	328.05	410.00	492.10	984.25]
•	6 cubic yards	<u>131.80</u>	<u>262.40</u>	<u>393.55</u>	<u>524.70</u>	<u>655.95</u>	<u>787.15</u>	<u>1574.30</u>
		[105.45	209.90	314.85	419.75	524.75	629.70	1259.45]
,	8 cubic yards	<u>159.75</u>	319.60	<u>479.30</u>	<u>639.05</u>	<u>798.90</u>	<u>958.70</u>	<u>1917.40</u>
	· · · · · · · · · · · · · · · ·	[127.80	255.70	383.45	511.25	639.10	766.95	1533.90]
		-						
Note: Co	ontainers 4, 6, and	18 cubic var	ds limited	to househ	old and lig	ht comme	rcial waste	s.
		- Containers						
		1 Time	2 Times	3 Times	4 Times	5 Times	6 Times	Twice
	Size	per Week	per Week	per Week	per Week	per Week	per Week	Daily
	S/LC	por rroom	per moun	pe, meen	por recon	per moon	po. Wook	24,
	2 cubic yards	\$ <u>76.60</u>	\$ <u>153.30</u>	\$ <u>229.90</u>	\$ <u>306.60</u>	\$ <u>383.25</u>	\$ <u>459.90</u>	\$ <u>919.90</u>
		[61.30	122.65	183.95	245.30	306.60	367.95	735.90]
	3 cubic yards	<u>101.80</u>	<u>203.70</u>	<u>305.60</u>	<u>407.50</u>	<u>509.45</u>	<u>611.30</u>	1222.50
		[81.45	162.95	244.50	326.00	407.55	489.05	978.00]
	4 cubic yards	<u>130.40</u>	<u>260.80</u>	<u>391.20</u>	<u>521.60</u>	<u>652.00</u>	<u>782.40</u>	<u>1564.80</u>
		[104.30	208.65	312.95	417.25	521.60	625.90	1251.85]
			*** 1	5 .		•		
	Schedule-	3 - Containers	s with Loos	e Refuse a	nd I wo Per	son Crew		
		1 Time	2 Times	3 Times	4 Times	5 Times	6 Times	Twice
	Size	per Week	per Week	per Week	per Week	per Week	per Week	Daily
		,	,	•	,	•	,	•
	2 cubic yards	\$ <u>152.80</u>	\$ <u>305.60</u>	\$ <u>458.50</u>	\$ <u>611.30</u>	\$ <u>764.10</u>	\$ <u>916.90</u>	\$ <u>1834.00</u>
		[122.25	244.50	366.80	489.05	611.30	733.55	1467.20]
	3 cubic yards	<u>199.25</u>	<u>398.55</u>	<u>597.80</u>	<u>797.10</u>	<u>996.40</u>	1195.70	<u>2391.40</u>
		[159.40	318.85	478.25	637.70	797.10	956.55	1913.10]
	4 cubic yards	<u>246.80</u>	<u>493.75</u>	<u>740.70</u>	<u>987.60</u>	<u>1234.50</u>	<u>1481.25</u>	<u> 2962.80</u>
		[197.45	395.00	592.55	790.05	987.60	1185.00	2370.25]
	6 cubic yards	<u>392.90</u>	<u> 785.75</u>	<u>1178.60</u>	<u>1571.50</u>	<u> 1964.40</u>	2357.25	<u>4714.50</u>
	·							

[314.30

628.60

942.90

1257.20

1571.50

1885.80

3771.60]

Size	1 Time per Week	2 Times per Week	3 Times per Week	4 Times per Week	5 Times per Week	6 Times per Week	Twice Daily
2 cubic yards	\$ <u>165.40</u>	\$ <u>330.90</u>	\$ <u>496.30</u>	\$ <u>661.80</u>	\$ <u>827.25</u>	\$ <u>992.65</u>	\$ <u>1985.40</u>
•	[132.30	\$264.70	\$397.05	\$529.45	\$661.80	\$794.10	\$1588.30]
4 cubic yards	<u>273.40</u>	<u>546.80</u>	<u>820.20</u>	<u>1093.65</u>	<u>1367.10</u>	<u>1640.45</u>	<u>3280.95</u>
	[218.70	437.45	656.15	874.90	1093.65	1312.35	2624.75)
6 cubic yards	<u>432.45</u>	<u>864.90</u>	<u>1297.45</u>	<u>1729.90</u>	<u>2162.40</u>	<u>2594.90</u>	<u>5189.75</u>
	[345.95	691.90	1037.95	1383.90	1729.90	2075.90	4151.80]

Schedule-5 - Rental rates for one to eight cubic yard containers provided by the municipal refuse collection utility shall be \$18.75 [15.00] per month. Containers with locking mechanisms that do not require the collector to exit the vehicle shall rent for \$25.00 [20.00] per month.

(CAC 11.12.030; AO No. 77-349; AO No. 78-119; AO No. 81-80; AO No. 82-225; AO No. 83-221; AO No. 85-202, 1-1-86; AO No. 86-203, 1-9-87; AO No. 88-170, 1-1-89; AO No. 89-51(S-3); AO No. 90-72; AO No. 2000-79, § 1, 5-16-00; AO No. 2004-80, § 1, 7-1-04; AO No. 2005-13, § 1, 2-15-05)

<u>Section 2.</u> Anchorage Municipal Code 26.80.050, Charges, is amended to read as follows (the remainder of the section is not affected and therefore not set out):

26.80.050 Charges.

A. Fee schedule for secured loads. The following solid waste disposal user charges shall apply to secured loads:

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- 3. Each user who delivers between one and five cubic yards of solid waste, which does not exceed 1,000 pounds in weight, to a solid waste transfer or disposal facility that is hauled in a standard unmodified pickup truck, passenger van or trailer, whose bed and load do not exceed 96 inches in length, 66 inches in width and 36 inches in height, shall pay a fee of \$15.00 [10.00] for each load. Any user who disagrees with the attendant's estimate of the volume, dimension or weight shall have their load weighed and be charged in accordance with subsection A.4. or A.5. of this section. If the solid waste delivered in a pickup truck, passenger van or trailer is contained in four or less 32-gallon conventional garbage cans or four or less 32-gallon sized plastic garbage bags, the user fee shall be \$1.00 for each can or bag.
- 4. Except as provided in section 26.80.055, at a solid waste transfer or disposal facility that has operational scales, each user who does not meet the requirements of subsections A.1 through A.3 of this section

1 2		shall have their load weighed and pay the greater of \$15.00 [10 per load or \$55.00 [45.00] per ton.).00]
3		· · · · · · · · · · · · · · · · · · ·	
4	5	At a solid waste transfer or disposal facility that does not h	nave
5		operational scales, each user who does not meet the requirement	ts of
6		subsections A.1 through A.3 of this section shall pay \$6.00 [5.00]	per
7		cubic yard of non-compacted solid waste or \$12.00 [10.00] per c	ubic
8		yard of compacted solid waste as measured by the facility attenda	ınt.
9			
10	**		
11		2-224; AO No. 83-196; AO No. 83-221; AO No. 85-9; AO No. 86-203,	
12		o. 87-19, 4-1-87; AO No. 89-2; AO No. 93-96(S), § 1, 5-11-93; AO No.	
13		i, 4-9-96; AO No. 96-100, § 1, 1-1-96; AO No. 99-107, § 1, 8-10-99;	AO
14	No. 2003	76, § 1, 5-13-03; AO No. 2005-13, § 2, 2-15-05)	
15 16 17 18	Section 3. T	is ordinance shall be effective on January 1, 2008.	
19 20	PASSED AND	APPROVED by the Anchorage Assembly this day, 2007.	of
21 22 23 24		Chair	-
25		Official	
26	ATTEST:		
27 28			
29 30 31	Municipal Clerk		

MUNICIPALITY OF ANCHORAGESummary of Economic Effects -- Utilities

AO Number: 2007-146

Title:

AN ORDINANCE AMENDING ANCHORAGE MUNICIPAL CODE

SECTIONS 26.70.040 AND 26.80.050 TO INCREASE THE SOLID WASTE SERVICES REFUSE COLLECTION AND DISPOSAL RATES

Sponsor:
Preparing Agency:

MAYOR

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Solid Waste Services

Others Impacted:

CHANGES IN REVENUES AND EXPENSES:					(In Thousands of Dollars)						
****		FY08		FY09		FY10		FY11		FY12	
Operating Revenues:	\$	1,184	\$	1,184	\$	1,835	\$	1,844	\$	2,232	
TOTAL OPERATING REVENUES	\$_	1,184	\$	1,184	\$	1,835	\$	1,844	\$	2,232	
Operating Expenses:	\$	513	\$	513	\$	761	\$	786	\$	869	
TOTAL OPERATING EXPENSES	\$	513	\$	513	\$	761	\$	786	\$	869	
Non-Operating Revenues:	\$	-	\$	-	\$	-	\$	-	\$	-	
TOTAL NON-OPERATING REVENUES	\$		\$	-	\$	-	\$	•	\$		
Non-Operating Expenses:	\$	<u>-</u>	\$	-	\$	-	\$	-	\$	-	
TOTAL NON-OPERATING EXPENSES	\$		\$	_	\$	-	\$	•	\$	-	
NET INCOME (REGULATED)	\$	671	\$	671	\$	1,074	\$	1,058	\$	1,363	
POSITIONS: FT/PT and Temp		0		0		0		0		0	

PUBLIC SECTOR ECONOMIC EFFECTS:

The Changes in Revenues and Expenses are based on FY 2007 Projections.

Public sector customers of Refuse Collection Utility will pay a 25% increase in commercial collection, 10% (\$18.00/month) increase in residential collection, and \$18.00/dumpster for Container Rentals effective January 1, 2008.

FY2010 assumes additional 9% increase for commercial and residential collections (\$19.60/month) effective January 1, 2010.

FY2012 assumes additional 5% increase for commercial and residential collections (\$20.60/month) effective January 1, 2012.

PRIVATE SECTOR ECONOMIC EFFECTS:

The Changes in Revenues and Expenses are based on FY 2007 Projections.

Public sector customers of Refuse Collection Utility will pay a 25% increase in commercial collection, 10% (\$18.00/month) increase in residential collection, and \$18.00/dumpster for Container Rentals effective January 1, 2008.

FY2010 assumes additional 9% increase for commercial and residential collections (\$19.60/month) effective January 1, 2010.

FY2012 assumes additional 5% increase for commercial and residential collections (\$20.60/month) effective January 1, 2012.

Prepared by:

Mari Johnston, Finance Manager

Telephone: 343-6270

MUNICIPALITY OF ANCHORAGE Summary of Economic Effects -- Utilities

AO Number: 2007-146

Title:

AN ORDINANCE AMENDING ANCHORAGE MUNICIPAL CODE

Sponsor: Preparing Agency: MAYOR

SECTIONS 26.70.040 AND 26.80.050 TO INCREASE THE SOLID WASTE SERVICES REFUSE COLLECTION AND DISPOSAL

Solid Waste Services RATES

Others Impacted:

CHANGES IN REVENUES AND EX	PEN:	SES:			(In	Thousand	ds of I	Dollars)			
		FY08		FY09		FY10		FY11		FY12	
Operating Revenues:	\$	4,040	\$	3,960	\$	5,903	\$	5,903	\$	6,520	
TOTAL OPERATING REVENUES	\$	4,040	\$	3,960	\$	5,903	\$	5,903	\$	6,520	
Operating Expenses:	\$	253	\$	248	\$	369	\$	369	\$	408	
TOTAL OPERATING EXPENSES	\$	253	\$	248	\$	369	\$	369	\$	408	
Non-Operating Revenues:	\$	-	\$	_	\$	-	\$	-	\$	-	
TOTAL NON-OPERATING REVENUES	\$	-	\$		\$	-	\$	•	\$	-	
Non-Operating Expenses:	\$	-	\$	-	\$	-	\$	-	\$	-	
TOTAL NON-OPERATING EXPENSES	\$	-	\$	•	\$	-	\$	-	\$	-	
NET INCOME (REGULATED)	\$	3,787	\$	3,712	\$	5,534	\$	5,534	\$	6,112	
POSITIONS: FT/PT and Temp		0		0		0		0		0	

PUBLIC SECTOR ECONOMIC EFFECTS:

The Changes in Revenues and Expenses are based on FY 2007 Projections.

Public sector customers of SWS Disposal Utility will pay a \$10.00 increase in tonnage disposed (\$55.00) and \$5.00/load increase for pickup trucks (\$15.00) effective January 1, 2008.

FY2010 assumes an additional rate increase of \$5.00 increase in tonnage disposed (\$60.00) and \$5.00/load increase for pickup trucks (\$20.00) effective January 1, 2010.

FY2012 assumes an additional \$2.00 increase in tonnage disposed (\$62.00) effective January 1, 2012.

The last disposal rate increase was in 1989.

PRIVATE SECTOR ECONOMIC EFFECTS:

The Changes in Revenues and Expenses are based on FY 2007 Projections.

Public sector customers of SWS Disposal Utility will pay a \$10.00 increase in tonnage disposed (\$55.00) and \$5.00/load increase for pickup trucks (\$15.00) effective January 1, 2008.

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FY2012 assumes an additional \$2.00 increase in tonnage disposed (\$62.00) effective January 1, 2012.

The last disposal rate increase was in 1989.

Prepared by:	Mari Johnston, Finance Manager	Telephone: 343-6270

MUNICIPALITY OF ANCHORAGE

ASSEMBLY MEMORANDUM

No. AM 658-2007

Meeting Date: October 23, 2007

From:

MAYOR

Subject:

AN ORDINANCE AMENDING ANCHORAGE MUNICIPAL CODE SECTIONS 26.70.040 and 26.80.050 TO INCREASE THE SOLID WASTE SERVICES REFUSE COLLECTION AND DISPOSAL

RATES.

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This ordinance increases Refuse Collection and Disposal rates. Solid Waste Services (SWS) is composed of two separate utilities.

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Solid Waste Disposal:

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18 19 The Disposal Utility has area wide powers. It operates the 300 acre Anchorage Regional Landfill in Eagle River and three transfer stations at Girdwood, E. 56th Ave. / Seward Highway, and the Anchorage Regional Landfill. Twenty (20) tractor/trailers haul the solid waste from the transfer stations to the landfill. A fleet of heavy, earth-moving equipment buries 800 million pounds of solid waste under 500 million pounds of gravel in the landfill each year. Solid Waste Disposal also operates two household hazardous waste facilities and is responsible for the care and closure activities and costs for three closed landfills.

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The current disposal operation concept began twenty years ago when the old shredder plant at E. 56th Avenue was converted to the Central Transfer Station (CTS) and the Anchorage Regional Landfill (ARL) was opened. At that time it was decided that the majority of the refuse generated in the Anchorage Bowl would be delivered by the public and commercial haulers to CTS and then Solid Waste Disposal would transport it to the ARL. The collection of household hazardous wastes was started at the same time to reduce the amount of hazardous wastes disposed in the AWWU wastewater system and the landfill. This system has been gradually refined and made more efficient over time, which is one of the major reasons why rate increases have been deferred for so long. Tipping fees per ton have remained at \$45/ton since 1989. Implementation of this operational concept has also resulted in a fairly inflexible system that will be difficult to modify. Thousands of Anchorage customers use the Central Transfer Station every year. and the delivery of refuse by commercial refuse haulers has been integrated into their core business operations. Every piece is a critical link. However, Solid Waste Disposal is projected to operate at a loss of \$807,000 in 2007 and therefore cannot continue to provide adequate service without a rate increase.

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This ordinance increases the disposal rate 22% from \$45 per ton to \$55 per ton. As indicated earlier, this rate has not been increased since it went into effect on January 1. 1989. The rate increase will affect all haulers using the scales including private commercial haulers as well as the SWS Refuse Collection trucks. The proposed disposal rate is substantially less than cities in the Pacific Northwest that also use the transfer station concept. The ordinance also increases the residential drop off fee from \$10 to \$15 per pickup load. This rate increase will affect most pickup trucks using the three transfer stations. Vehicles carrying more than 1,000 pounds are directed to the scales and pay the tonnage rate. The proposed disposal rate increases are expected to generate \$3.5 million in 2008. There will be no rate increase necessary in 2009 if this rate increase occurs in a timely manner.

Solid Waste Disposal is obligated by the US EPA under Title 40, C.F.R., Parts 257 and 258 and GASB Statement No. 18 to accrue cost related to the closure of the Anchorage Regional Landfill and to provide for its care after closure. As of December 31, 2006 the Solid Waste Services Fund has accrued \$12,911,374 towards this liability. Under a separate Assembly Memorandum and Resolution, SWS is requesting that the cash collected from current rate payers for this liability be set aside for the future payment of the landfill care and closure. The 2008 and 2009 Solid Waste Disposal budgets include \$1,308,900 and \$1,284,650 respectively for future landfill care and closure.

Current rate payers are also paying approximately \$690,000 per year for the care of three old landfills which were closed a number of years ago before there were requirements to accrue for future care and closure costs. The largest of these is the old Merrill Field landfill where costs for leachate disposal, landfill gas control and water and air quality monitoring will continue for decades. These costs continue to increase as the control systems age and need replacing.

Since the last rate increase almost twenty years ago all the labor, supplies, equipment, professional services and hazardous waste collection costs have increased significantly. The average per employee labor costs, which comprise 37% of expenses, have increased 70% and fuel costs for the large truck and heavy equipment fleets have increased 220%. The contract for disposal of household hazardous waste will cost almost \$900,000 in 2007 and is expected to increase to over \$1 million in 2008. The regulatory and permitting requirements have increased significantly since the landfill opened twenty years ago, consequently capital and operating expenditures for landfill expansion, leachate management, air emissions controls and groundwater monitoring have also increased significantly.

The amount of free, non-revenue producing refuse has increased significantly in the last twenty years. The original land transfer agreement with Fort Richardson for the landfill site included an allowance for unlimited free usage of the landfill by Fort Richardson and its residents and employees. Due to the large amount of construction and demolition debris generated from facility modernization and expansion, the free tonnage from Fort Richardson has increased approximately 240%. In addition programs promoting a cleaner community that did not exist twenty years ago like Spring Cleanup and the free dump certificates also generate large amounts of non-revenue producing refuse that must be properly handled, transported, and buried. Free tonnage is now averaging approximately 60 million pounds versus 22 million pounds in 1989, an increase of 270%.

 To reduce costs, equipment replacements and maintenance have been deferred. In an attempt to reduce costs a majority of the large and costly tractor and heavy equipment fleet has recently been rebuilt in an attempt to extend their useful lives. A similar attempt to extend life of the "cherry pickers" that help fill the transfer trucks failed as both pieces of equipment broke down on the same day causing commercial haulers to be diverted to the landfill temporarily. Replacements of the CTS roof and major repairs to the concrete tipping floor have been deferred for a number of years, and the existing facility is at the end of its useful life. A new and larger transfer station is proposed to be built in 2010 to accommodate increased traffic and to provide the flexibility to handle the diversion of recycle waste streams.

The initial phase of the ARL gas collection facility is now complete and Solid Waste Disposal is planning to either sell the gas or build a gas to energy project that could be on line and producing revenue by 2011.

Refuse Collections:

SWS Refuse Collections operates a fleet of 18 trucks that pick up residential refuse from 12,000 customers and commercial refuse from 4,550 dumpsters in the Old City of Anchorage service area. It also owns the SWS Administrative Building. This ordinance increases residential collection rates 10% and commercial collection rates 25% and will affect all of SWS Refuse Collection customers. Even with these rate increases the Refuse Collections rates will still be in line with the rates charged by the major local private hauler, Alaska Waste. The proposed refuse collection rates are expected to generate \$1.3 million in 2008. There will be no rate increase necessary in 2009 if this rate increase occurs in a timely manner.

The operating costs for all facets of Refuse Collections continue to increase. Even with a fixed service area, the number of customers has increased resulting in more pickup stops and more refuse. The average employee labor rate, which comprises 39% of expenses, has increased 64% in the last two decades, but the gradual implementation of more efficient equipment and procedures has slowed the increase of operating costs. Even with more customers, there are now fewer trucks and the number of employees has been reduced from 25 to 19. The increase in the disposal tipping fee will also increase the cost to Refuse Collections by approximately \$400,000 per year.

Maintenance on the twenty year old SWS Administrative building has been deferred for many years. The facility needs repair and the HVAC system needs to be upgraded.

Refuse Collections is moving ahead with the purchase of automated residential collection trucks that use a mechanical arm to lift and dump the refuse can into the truck. The use of this more efficient equipment is expected to reduce the need for two trucks and drivers by 2010 when the program is phased in across the entire service area. The use of this equipment will also reduce the number of workman's compensation claims resulting from back injuries caused by slipping on ice and lifting heavy refuse cans. The proposed CIB accelerates the purchase of these vehicles. These measures will help Refuse Collections hold down future rate increases as much as possible.

AM supporting an ordinance amending Section 26.70.040 and 26.80.050.

 Prepared by:

Respectfully submitted:

Concur:

Concur:

Concur:

Concur:

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Summary:

These rate increases are necessary to meet the basic operating criteria that have been used for years for municipal utilities; to have a 45-day cash operating reserve, meet debt service requirements and have a positive net income. Both of these utilities are projected to have negative net incomes in 2007. Coupled with known operating cost increases, the losses will be progressively higher in 2008 and in 2009 without these rate increases. Solid Waste Disposal will likely have to sell revenue bonds in the future which make it essential to consistently meet these criteria, or have no ability to issue bonds that rely on the future revenue streams of the utility for repayment.

Solid Waste Services is currently considering several recycling alternatives to reduce waste going into the landfill. A consultant working with the Municipality and SWS is preparing recommended recycle and waste diversion options for Anchorage. This proposed rate increase includes funding for a Recycling Manager position at SWS, but does not include funding for various recycling options that may be brought to the Community and Assembly in the near future.

THE ADMINISTRATION RECOMMENDS ASSEMBLY APPROVAL OF AN ORDINANCE AMENDING SECTIONS 26.70.040 AND 26.80.050 TO INCREASE REFUSE COLLECTION AND DISPOSAL RATES.

Brian I. Crewdson, Interim Director, Solid Waste Services

Janet L. Mitson, Director, OMB

Sharon B. Weddleton, Chief Fiscal Officer James N. Reeves, Municipal Attorney Denis C. LeBlanc, Municipal Manager

Mark Begich, Mayor

AO 2007-146

Content Information

Content ID: 005587

Type: Ordinance-InvolvingFunds - AO

AN ORDINANCE AMENDING ANCHORAGE MUNICIPAL CODE Title: SECTION 26.70.040 AND 26.80.050 TO INCREASE THE SOLID

WASTE SERVICES REFUSE COLLECTION AND DISPOSAL RATES

Author: maglaquijp

Initiating Dept: SWS

Description: SWS Rate Increases Date Prepared: 10/11/07 11:24 AM Director Name: Brian I. Crewdson

Assembly 10/23/07 Meeting Date:

Public Hearing 11/27/07 Date:

TOTAL SPATING

Workflow History

Workflow Name	Action Date	Action	User	Security Group	Content ID
AllFundOrdinanceWorkflow	10/11/07 11:26 AM	Checkin	kilsonpa	Public	005587
SWS_SubWorkflow	10/11/07 11:30 AM	Approve	crewdsonbi	Public	005587
OMB_SubWorkflow	10/11/07 4:08 PM	Approve	mitsonjl	Public	005587
CFO_SubWorkflow	10/12/07 12:47 PM	Approve	weddletonsb	Public	005587
Legal_SubWorkflow	10/12/07 2:19 PM	Approve	fehlenri	Public	005587
MuniManager_SubWorkflow	10/12/07 2:24 PM	Checkin	maglaquijp	Public	005587
MuniManager_SubWorkflow	10/12/07 3:02 PM	Approve	leblancdc	Public	005587
MuniMgrCoord_SubWorkflow	10/15/07 9:20 AM	Checkin	maglaquijp	Public	005587
MuniMgrCoord_SubWorkflow	10/19/07 12:47 PM	Approve	abbottmk	Public	005587