

ANNUAL BUDGET

FIRE DEPARTMENT



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DEPA	RTMENT			DEPA	RTMENT SUN	MARY	PAGE
FI	RE				1267		C169
	1967	1968	1969	1970	The state of the s	1971	
DIVISIONS	ACTUAL	ACTUAL	ACTUAL	REVISED BUDGET	REQUEST	RECOMMEND	APPROVE
City Division	1,033,493	1,052,835	1,172,422	1,420,995	1,509,870	1,495,930	1,563,270
Fire Prevention	48,270	77,233	86,933	90,586	112,460	110,750	99,630
Spenard Contract	-0-	142,714	70,407	-0-	-0-	-0-	-0-
Muldoon Contract	-0-	105,797	141,552	-0-	-0-	-0-	-0-
Ambulance Contract	-0-	33,643	85,457	100,690	66,390	66,390	66,390
	1,081,763	1,412,222	1,556,771	1,612,271	1,688,720	1,673,070	1,729,290
Less Charges to others	(174,400)	(32,867)	(21,899)	(1,350)			
TO 1	907,363	1,379,355	1,534,872	1,610,921	1,688,720	1,673,070	1,729,290

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DEPARTMENT ACCOUNT TITLE	ACCOUNT NUMBER	SUMMARY	A PAGE
FIRE CITY DIVISION	1267.1		C170

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EXPENDITURE	1967	1968	1969	1970 REVISED		1971	
CLASSIFICATION	ACTUAL	ACTUAL	ACTUAL	BUDGET	REQUEST	RECOMMEND	APPROVED
Personal Services	872,479	857,449	997,582	1,191,625	1,229,960	1,203,380	1,269,440
Contractural	130,629	159,190	142,804	182,136	214,160	238,960	240,240
Supplies	30,385	30,849	23,244	27,218	28,850	28,150	28,150
Other Costs					3,000	3,000	3,000
Capital Outlay		5,347	8,792	20,016	33,900	22,440	22,440
발표를 되고 있다면 사용하다 하다. -	1,033,493	1,052,835	1,172,422	1,420,995	1,509,870	1,495,930	1,563,270
Less Interfund Charges	(174,400	22,947	(13,023	(1,350	X	<u> </u>	
Total	859,093	1,029,888	1,159,399	1,419,645	1,509,870	1,495,930	1,563,270

PROGRAM OUTLINE

Provide general fire fighting and prevention services for the City and ambulance service for the Greater Anchorage Area Borough.

LEVEL OF SERVICE AS OF END 1970

Fire administration recognizes that fire protection is the single most expensive service provided to the community, because the total cost includes not only the operation of the fire department, but also a portion of the cost of the water system, building department, traffic, legal, and in fact a portion of all municipal services. With this in mind fire administration is striving to maintain a program of high level fire protection, while holding down the overall economic impact on the community.

Today, Anchorage is a relatively fire safe community. Code enforcement has become a working reality, its most significant product being the development of fire-safe hotels and motels through a concentrated program recently completed by our fire inspection force, in conjunction with other agencies. The attention of fire prevention activities will next focus on hazards in the home, where our greatest fire occurrence and fire hazard exists now.

The greatest fire problem, from a "size" viewpoint, continues to be the Port Industrial Area where petroleum handling facilities continue to mushroom and shipping activity increases steadily. At this point we stand at a place where we have developed a fine firefighting force, capable of quickly confining and extinguishing the outbreak of fire, and a fire prevention force that has made great strides in improving the safety of life and property. In order for us to maintain this fine operational status, to keep moving ahead with the growth of the community, and at the same time achieving economy, we have defined the following guidelines:

FIRE DEPARTMENT

CITY DIVISION

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LEVEL OF SERVICE (Continued)

(1) Long-range planning for capital construction, apparatus replacement, and station locations are incorporated in the long-range plan of the community.

(2) Program budgeting is utilized in preparation of the annual budget.

(3) Subordinates are developed to meet the responsibilities of the position and to acquire a degree of expertise to assume broader duties to insure organizational depth and continuity.

(4) Departmental operations are continually evaluated, appraised and improved to better meet the changes in the community.

(5) Periodic conferences are held with subordinate officers for the purpose of planning the work of the department, reporting progress, discussing problems, soliciting suggestions, ideas, etc.

(6) Planning a continuing education and training program.

(7) Promote the fire service as a career.

Our 1971 budget requests provide for both the short and long range planning and the highlights are depicted as follows:

PERSONNEL

in 1970 an experimental program was instituted with the Auxiliary Firemen Program. The high schools were canvassed for young men who would be interested in the fire service as a career and a total of twenty young men applied. To date ten are still with the department as auxiliary firemen and one passed the entrance examinations and is a permanent employee. By and large the program can be considered a success, however, the very things that were discovered to be a handicap to the young men can be corrected through the new Careers Program sponsored by the City. It also has been concluded that at least six trainee positions could be established with the same funding and provide three distinct things: First, it would still offer the same opportunities to the young men to enter the service; secondly, a ready trained group for the day to day operation and the filling of openings as a result of retirement; and thirdly, it would reduce the cost of training in the present probationary period.

The present manning of the fire department meets the demand of the present fire protection of the community and would only change if the boundaries of the City were extended to the point to require additional stations; however, as previously mentioned retirement of personnel will become a factor beginning as early as 1972. From this point on openings will become available each year. What better way to fill these positions than with young men, many of whom this will be their home town and their department.

PAGE

FIRE DEPARTMENT CITY DIVISION

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LEVEL OF SERVICE (Continued)

OPERATIONS

Our Fire Officers are the most highly developed in the state, but we recognize that they must be developed one level higher in order to get abreast of new fire management concepts which will provide greater expertise and economy in the organization. The knowledge they gain now through advanced training in large cities will prepare us for our future as a Metropolitan fire force. The men we send out for special training will be established career officers who have proven leadership ability.

Certainly our best means of progress, while holding down costs, is to improve efficiency of our personnel. They have spirit, they have a willingness to participate in new training programs, and they have adopted better methods in fire fighting operations which have resulted in such extinguishing efficiency that they seldom attract notoriety. This is our best gauge of success. However, we are aware of two weaknesses that demand immediate remedy:

- (1) Inadequate petroleum fire fighting capability.
- (2) Inadequate administrative communication between fire stations.

With the growth of the Port Area, increased truck traffic on busier highways, and heavier air traffic over the metropolitan area, we are facing an unprecedented probability of a serious petroleum fire. With present equipment our personnel would have great difficulty gaining control of the situation, and would have to await arrival of specialized units from other departments, possibly causing enough delay to allow the fire to spread to major proportions. We can remedy this situation for a relatively low cost by modifying one of our good reserve fire engines and installing a "Twin Agent" extinguishing unit on it. This is the latest, most efficient, petroleum extinguisher. A unit of this type very likely would have snuffed the Standard Oil fire at the outset. This modified fire engine will be housed at Station #2 to be most readily available to the Industrial Area.

Our present methods of administrative communication between fire stations are the conventional ones of using couriers to deliver written messages and directives, and telephone contact. Being a decentralized organization, and often interrupted by emergency responses, these conventional means are sorely inadequate. We need a means of delivering printed directives promptly and concurrently to all stations, as well as a more rapid transmission of written reports from stations to headquarters, and we need to reduce the number of oral directives in favor of written orders. We can accomplish all this by the utilization of a closed teletype system. We can lease the units from A.C.S., and transmit through telephone circuits. All stations will receive all communications as promptly as they are sent out. We feel that the savings in time delays, lost memos, and courier time will more than offset the nominal lease fees.

			CITY O	F ANCHORAGE		**************************************		
	DEPARTMENT	ACCOUNT	TITLE	ACCOUNT NUM	IBER	DETAIL	B	PAGE
	FIRE	CITY DIVI	SION	1267.1				C173
			1969	1970		1971	(0.000) (1.000) (1.000) (1.000)	
CODE	EXPENDIT	URE		REVISED				
NO.	CLASSIFICA	ATION	ACTUAL	BUDGET	REQUEST	RECOMMEND	APPI	ROVED
	PERSONAL SERVICES							
.110	Salaries		812,036	969,175	1,004,010	980,620	1,0	18,680
.120	Overtime		769	400	400	400		400
.140	Liability & Workmen	's Comp. Ins.	8,173	9,000	13,410	13,780		14,320
.141	Retirement Plans		142,080	172,580	162,440	158,880	1	67,200
.142	Life Insurance		2,320	2,670	2,970	2,970		3,090
.143	Medical Insurance P		6,087	7,990	10,700	10,700		29,650
.144	Social Security (FI	CA)	26,117	29,810	36,030	36,030		36,100
	Total		997,582	1,191,625	1,229,960	1,203,380		69,440
	CONTRACTUAL							
.221	Duplicating		940	1,550	1,550	1 550		1 550
.222	Miscellaneous Charge	es	3,241	5,850	9,250	1,550		1,550
.232	Parking Lot Snow Ren		78	3,000		10,560		10,560
.241	Telephone, Switchbo		7,481	8,750	3,000	3,000		3,000
.242	Light - ML&P		7,401		11,750	9,000		9,000
.243	Heat			1,940	2,000	1,000		1,000
.251	Fire, False Arrest,	All Righ Toe		J2	500			
.258	Tuition Refunds	nii kisk ins.	` 44	1 500		500		500
.259	School & Training Pr	raerame	744	1,500	4,800	1,500		1,500
.271	City Owned Vehicles			600	2,200	2,200		2,200
.272	Other Vehicles and]	Or Equip.	58,380	62,320	62,320	71,150		71,150
.274	Space Rental - City	ostia j	83	300	300	300		1,580
.275	Land & Buildings Lea	Dings.	44,223	50,460	73,780	71,290		71,290
.281	Repairs & Maint (11 /00	480	1,000	1,000		1,000
.282			11,490	25,404	6,090	6,090		6,090
.283	Repairs & Maint (14,770	14,870		L4,870
	Gamewell Maint. & Re	epair	15,200	18,800	18,800	43,000	l	3,000
.291	Travel		707	900	1,700	1,700		1,700
.292	Dues & Subscriptions		193	250	250	250		250
	Total		142,804	182,136	214,160	238,960	24	0,240
	SUPPLIES							
.311	Materials		21,362	24,968	26,600	26,600	•	26,600
.313	Office Supplies & Po	stage	1,003	750	750	750		.0,000 750
.314	Small Tools		879	1,500	1,500	800		800
	Total					··O···································	······································	8,150
		İ	23,244	27,218	28,850	28,150		<u></u> 2

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	DEPARTMENT FIRE	ACCOUNT CITY DIV		ACCOUNT NUMB	388	DETAIL	B PAGE C174	
CODE	EXPENDIT	URE	1969	1970 REVISED	ggs years a grown grown and grown and discharge and a second a second and a second	1971		
NO.	CLASSIFICA	through which contact the first of the Addition of State Addition and the Market are	ACTUAL	BUDGET	REQUEST	RECOMMEND	APPROVED	
.432	OTHER CHARGES Contributions to Gar	race Fund			3,000	3,000	3,000	
					and the second s			
	CAPITAL				4 600	4 600	4,600	
.602	Buildings			6,476 9,240	4,600 17,900	4,600 6,440	6,440	
.603	Improvements Machinery & Equipmen		8,792	4,300	11,400	11,400	11,400	
	Total		8,792	20,016	33,900	22,440	22,440	
	Total		1,172,422	1,420,995	1,509,870	1,495,930	1,563,270	
.501	LESS CHARGES TO OTH	ERS	(13,023)	(1,350)				
	Total Operating Budget		1,159,399	1,419,645	1,509,870	1,495,930	1,563,270	
						Section of the co	d Jesta - lites	
					27184775	Silver aniorde		
			4 1000 4 00 11					
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						Medicine de la composition della composition del		
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DEPARTMENT FIRE		JNT TITLE DIVISION	Α		T NUMBER 57.1	PE	RSONNEL	1	PAGE C175
	RANGE AND	SALARY	EMPLOYEES CURRENT				1971	 	
CLASSIFICATION	STEP	RATE	*BUDGET	*	REQUEST	∦ RE	COMMEND	<u> </u>	PPROVED
Fire Chief	38	159 2- 1939	1	1	24,576	1	24,576	1	25,560
Deputy Fire Chief	35	1415-1722	1	1	21,876	1	21,876	1	22,750
Chief Engineer	31	1209-1471	1	1	16,608	1	16,608	1	17,272
Chief of Operations	31	1209-1471	1	1	16,608	1	16,608	1	17,272
Mechanic	25	956-1164	1	1	14,689	1	14,689	1	15,276
Secretary	16	671-817	1	1	9,912	1	9,912	1	10,308
Communications Clerk	14	620-755	4	4	31,447	4	31,447	1	32,704
Captain	28	1077-1309	6	6	94,958	6	94,958	6	98,756
Lieutenant	25	956-1164	15	15	211,840	15	211,840	15	220,314
Engineer	23	884-1077	21	21	262,047	21	262,047	21	272,528
Firefighter	22	850-1035	23	23	247,451	23	247,451	23	257,350
Subtotal			75	75	952,012	75	952,012	75	990,090
Auxiliary Firemen					22,500		22,500		22,500
Shift Differential					7,500		7,500		7,500
Holiday Pay					22,000		18,630		19,375
Subtotal Less 2% Salary Savings					52,000		48,630 (20,020)		49,375 (20,789)
OTAL			75	75	1,004,012	75	980,622	75	1,018,676

* This column used for number of employees in each class.

COMMENTARY

	CITY	OF ANCHORAGE		
DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	COMMENTARY	D PAGE
FIRE	CITY DIVISION	1267.1		C176
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	FIRE	CITY DIVISION	1267.1			C1/6
.222	MISCELLANEOUS CF	ARGES		Department Request	Manager <u>Recommends</u>	Council Approved
	Station Laur			1,300	1,300	1,300
		lations Interfund Personnel		1,300	1,310	1,310
		Acetylene and Test Equipment		1,500	1,500	1,500
	Uniform Mair			5,500	5,500	5,500 g
	Courier			350	350	350 ⁴
		n (Interfund-Police Dept.)		600	600	600 ⅓
	Reproduction			9,250	10,560	10,560
				7,230	10,500	10,500
.242	LIGHT - ML&P					
	Municipal Al	arm System Lighting		2,000	1,000	1,000
.251	INSURANCE					
.231	INDUIMINGE					
	Auxiliary Fi	remen Policy		500	500	500
.258	TUI'LION REFUND					
	Corresponden	ice Courses	المعقوب المعقوب	1,800	600	600
	Community Co		1200 1 Hay 80	3,000	900	(900 /
			Leonand Hal 80	4,800	1,500	1,500
.259	SCHOOLS OR TRAIN	IING PROGRAMS				
	Two officers	attend Fire Administration Cour	se			
	at Louisia	na State University for 2 weeks.		500	500	500
	Films, Slide	s, etc. continuing training prog	ram.	800	800	800
	Books for St	ation Library.		400	400	400
	Training Aid	s (Making Live Fires, etc.)		<u>500</u>	500	<u>500</u>
				2,200	2,200	2,200
.271	CITY OWNED VEHIC	CLES				
			VII Albania (1861) is secultivi com s	to tradelia	Perky provided :	
	Three Statio	n Wagons (Rental)	territoria de la composição de la composiç En 1885 de 1885 de la composição de la com	3,420	3,150	3,150
	Hydrant Rent	a1		58,900	68,000	68,000
				62,320	71,150	71,150

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DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	COMMENTARY	D	PAGE
FIRE	CITY DIVISION	1267.1			C177

.272	OTHER VEHICLES & EQUIPMENT	Department Request	Manager Recommends	Council Approved
	Rental of Fire Apparatus owned by Alaska Railroad, Barricades used for traffic control major fires, Wreckers and special equipment.	300	300	1,580
.275	LAND AND BUILDING LEASED	3,00	300	1,360
. 2/3	LAND AND BUILDING LEASED			
	Land at airport heights station.	1,000	1,000	1,000
.281	REPAIRS AND MAINTENANCE - CITY FORCES			
	Interfund from P.W. Maint.:			
	To comply with Fire Marshal's Report St. #2 - Replace domestic hot water heater with	190	190	190
	new gas fired hot water heater	1,230	1,230	1,230
	St. #2 - Paint and miscellaneous supplies	250	250	250
	St. #3 - Convert boiler burner to natural gas	1,310	1,310	1,310
	St. #3 - Paint and misc. supplies	200	200	200
	St. #3 - Rehabilitate lighting system - low voltage side	830	830	830
	Reline fire tube in boilers	620	620	620
	Rehabilitate oil burning side of boilers, rebuild pumps			
	and heaters, etc.	590	590	590
	Rehabilitate generator to natural gas	<u>870</u>	<u>870</u>	870
		6,09 0	6,090	6,090
.282	REPAIRS AND MAINTENANCE - OTHER			
	IBM Typewriter Maint. Contract	100	100	100
	Interfund from P.W. Structures - Heat Control Maint.	620	620	620
	Apparatus Preventative Maintenance & Repair	8,950	8,950	8,950
	Tire & Battery Replacement Program	2,200	2,200	2,200
	Fiberglass Tops for open cab apparatus	2,000	2,000	2,000
	Pump Overhaul kits for apparatus	1,000	1,000	1,000
.283	MUNICIPAL ALARM REPAIR AND MAINTENANCE	14,870	14,870	14,870
	Repair & Maint. Equip.	18,800	18,000	18,000
	Reconnect Municipal Build.	-0-	15,000	15,000
	" Fire Alarm Boxes	-0-	10,000	10,000
		18,800	43,000	43,000

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DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	СОММЕ	NTARY	D PAG
FIRE	CITY DIVISION	1267.1			C17
.291 <u>TRAVEL</u>			Department Request	Manager Recommends	Council Approved
	dministration course at Loui Baton Rouge, La.)	siana State	1,200	1,200	1,200
Attend Fire r	elated schools and conferenc	es	500 1,700	500 1,700	500 1,700
.292 DUES AND SUBSCRIPT	<u>'IONS</u>				
For Trade Pub	lications and subscriptions		250	250	250
.311 <u>MATERIALS</u>					
Uniforms 4 1/2" hose			7,000 5,500	7,000 5,500	7,000 5,500
Radio Replace Gas, Oil and	Solvents		3,600 4,400	3,600 4,400	3,600 4,400
Turnout Cloth Chemical Rech Building Mate			2,600 1,300 1,000	2,600 1,300 1,000	2,600 1,300 1,000
Gaskets and E	xpansion Rings Hose Repair h, nails, & visqueen (Used t	o close	300	300	300
buildings a	fter fire damage) cellaneous Supplies		250 500	250 500	250 500
Food (Meals f	or firefighters during major	fires)	150 26,600	150 26,600	150 26,600
.432 <u>CONTRIBUTION TO GA</u>	RAGE FUND				
Van type vehi	cle to replace 1955 Pickup		3,000	3,000	3,000
.602 <u>BUILDINGS</u>		in die der State der		Hasaliyoʻyddi Hasaliyoʻyddi	
Drain gutter washing veh			1,000 1,000	1,000 1,000	1,000 1,000
Flooring Stat From - P.W. S	tructures:		200	200	200
Install uni Install hos	t heaters in garage e hoist		1,200 1,200 4,600	1,200 1,200 4,600	1,200 1,200 4,600

	CITY	OF ANCHORAGE -		CONTRACTOR OF THE PARTY OF THE P	
DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	COMMENTARY	D	PAGE
FIRE	CITY DIVISION	1267.1			C179

.603 <u>IMPROVEMENTS</u>	Department <u>Request</u>	Manager Recommends	Council Approved
Landscaping Station #3, Airport Heights	2,400	-0-	-0-
Lockers Public Safety Building	5,000	3,440	3,440
Paving (Maintenance and Drafting Pit area)	3,000	3,000	3,000
Sewer Connection Airport Heights (Deferred 1970)	7,500	-0-	-0-
	17,900	6,440	6,440
.605 MACHINERY AND EQUIPMENT			
Furniture for Station	600	600	600
Alert Units (Radio Type)	3,800	3,800	3,800
Light - Water and Power Unit for mounting in apparatus at	7		3,000
Government Hill to be used in Port Industrial Area.	7,000	7,000	7,000
	11,400	11,400	11,400

DEPARTMENT ACCOUNT TITLE ACCOUNT NUMBER SUMMARY A PAGE TITLE PREVENTION 1267.2 C180				
	DEPARTMENT ACCOUNT T	ITLE ACCOUNT NUMBE	R SUMMARY	A PAGE
				0700
FIRE PREVENTION 1267.2	FIRE PREVEN	NTION 1267.2	医乳性囊 医二苯基氏系统 医水形 化二二甲烷	C180

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EXPENDITURE	1967	1968	1969	1970	1971			
CLASSIFICATION	ACTUAL	ACTUAL	ACTUAL	REVISED BUDGET	REQUEST	RECOMMEND	APPROVED	
Personal Services	47,410	68,454	78,352	83,076	103,000	102,170	89,550	
Contractural	380	8,416	6,329	2,910	4,760	4,880	4,880	
Supplies .	360	256	1,352	3,500	4,500	3,500	4,000	
Other Costs				200	200	200	200	
Capital Outlay	120	107	900	900				
	48,270	77,233	86,933	90,586	112,460	110,750	98,630	
Less Interfund Charges		9,920	(8,876		X	The second secon	and a supplement	
Total	48,270	67,313	78,057	90,586	112,460	110,750	98,630	

LEVEL OF SERVICE

The Fire Prevention Division plans for 1971 are to continue the fire code enforcement program to bring the many non-conforming structures in the Central Business District and industrial areas up to the minimum standards of fire safety. The hotel/motel program instituted this year is an example of what can be accomplished in a community. The existing State and City fire codes are ample for this purpose. Fire Code enforcement is a type of program that is not dramatic or even particularly noticeable at first; one that moves slowly, but has the inexhorable result of a safer business community, the preservation of the tax base from the ravages of fire; and, the reduction of business fire insurance rates as business occupancies and districts are improved. The Fire Prevention Division has about 3,000 business inspections to accomplish per year and the number is always on the increase. The Division must also investigate all fires which occur in this City, handle complaints and requests from citizens, conduct the educational program in the school system, provide speakers to various civil, fraternal and social groups, and safety organizations and be available on a 24-hour basis for the Fire Department. With full knowledge and appreciation of the fact that the source of the funds for this program are raised through taxes, this budget represents the minimum personnel and financial requirements necessary to continue and maintain the program outlined above.

CITY	OF ANCHORAGE -		٦
CCOUNT TITLE	ACCOUNT NUMBER	DETAIL B PAGE	

	FIRE 1	FIRE PREVENTION	1267.2			C18
		1969	1970		1971	
ODE	EXPENDITURE		REVISED			
NO.	CLASSIFICATION	ACTUAL	BUDGET	REQUEST	RECOMMEND	APPROVED
	PERSONAL SERVICES					
110	Salaries	60,532	68,826	84,660	83,810	72,700
120	Overtime .	3,611				
140	Liability & Workmen's Comp		630	1,150	1,170	1,020
141	Retirement Plans	11,362	11,020	13,460	13,460	11,430
142	Life Insurance	199	200	260	260	260
143	Medical Insurance Programs	447	530	850	850	1,970
144	Social Security (FICA)	1,589	1,870	2,620	2,620	2,170
	Total	78,352	83,076	103,000	102,170	89,550
	CONTRACTUAL					
221	Duplicating	73	130	150	150	150
222	Miscellaneous Charges	1	-35	390	390	390
241	Telephone, Switchboard	1,317		200	200	200
258	Tuition Refunds	_,-,-,		300	300	300
271	City Owned Vehicles or Equ	ip. 858	820	1,100	1,230	1,230
272	Other Vehicles and Equipmen		350	1,100	1,200	1,230
274	Space Rental - City Buildin		490	700	690	690
281	Repairs & Maint City For		20	, 00	050	090
282	Repairs & Maint Other	,,,,	20	520	520	520
291	Travel	478	900	1,200	1,200	1,200
292	Dues & Subscriptions	80	200	200	200	200
	Total	6,329	2,910	4,760	4,880	4,880
		3,020		737.55	7,000	7,000
	SUPPLIES					
311	Materials	1,063	3,000	4,000	3,000	3,500
313	Office Supplies & Postage	289	400	400	400	400
314	Small Tools	<u> </u>	100	100	100	100
	Total	1,352	3,500	4,500	3,500	4,000
	OTHER CHARGES					
443	Investigation		200	200	200	200
						
•						

DEPARTMENT

	DEPARTMENT FIRE	ACCOUNT FIRE PREV		ACCOUNT NUMI	BER	DETAIL	B PAGE C182		
CODE	EXPENDI7		1969	1970 REVISED		1971			
NO.	CLASSIFIC		ACTUAL	BUDGET	REQUEST	RECOMMEND	APPROVED		
.605	<u>CAPITAL</u> Machinery & Equipmen	ıt	900	900					
	Total		86,933	90,586	112,460	110,750	, 98,630		
501	LESS CHARGES TO OTHE	<u>ers</u>	(8,876)						
	Total Operating	g Budget	78,057	90,586	112,460	110,750	98,630		

DEPARTMENT FIRE		ACCOUNT TITLE FIRE PREVENTION		ACCOUNT NUMBER 1267.2			ERSONNEL	°	PAGE C183
	AND SALARY		EMPLOYEES CURRENT	EMPLOYEES		1971			•
CLASSIFICATION	STEP	RATE	*BUDGET	* REQUEST		* RECOMMEND		* APPROVED	
Chief Fire Marshal	31	1209-1471	1	1	17,720	1	17,720	1	18,428
Fire Inspector II	28	1077-1309	1	1	15,396	1	15,396	1	16,012
Fire Inspector I	26	994-1209	2	2	28,628	2	28,628	2	29,772
Clerk I	6	454-552	1	1	5,502	1	5,502	1	5,722
Subtotal			5	5	67,246	5	67,246	5	69,934
New Position:									
Fire Inspector I	26	994–1209		1	13,968	1	13,968	0	
Shift Differential Acting Pay Holiday Pay					2,000 100 1,350		2,000 100 1,350		2,000 100 1,404
Subtotal				1	17,418	1	17,418	0	3,504
Less 1% Salary Savings							(850)		(734
OTAL			5	6	84,664	6	83,814	5	72,704

^{*} This column used for number of employees in each class.

Ε	EPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	COMM	ENTARY	D	PAGI
	FIRE	FIRE PREVENTION	1267.2				C18
				Department Request	Manager <u>Recommends</u>	Coun Appr	cil oved
110 <u>s</u>	SALARIES						
	This Division operand the position and to fill in or is considered es	re Inspector I position is erates on a 24-hour, 7-day is needed to provide this a vacation replacement be sential by the Fire Marshavice provided by the Fire	-week basis coverage asis. It 1 to maintain	13,968	13,968)-
222 <u>1</u>	MISCELLANEOUS CHARGES						
	Uniform maintena	nce for assigned personnel		390	390		390
282 <u>I</u>	REPAIRS AND MAINTENAN	CE - OTHER					
	Estimated cost o equipment acquir for heat control	f repairs and maintenance ed over the last two years maintenance	for capital and \$20	520	520		520
291]	<u>rravel</u>						
	and Investigativ possibly out of schedules have n	t division personnel can a e seminars, State Crime Co state conferences and trai ot yet been announced, and ore specific at this time.	nference and ning. 1971 it is not	1,200	1,200	1	,200
292 <u>l</u>	DUES AND SUBSCRIPTION	S a language and the la		and an execute rate of a deficiency	eritaria de la composição br>La composição de la compo		
		otection Association and F ership for assigned person		200	200		200

DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	COMM	IENTARY	D PA
. FIRE .	FIRE PREVENTION	1267.2			. cı
			Pepartment Request	Manager Recommends	Council Approved
311 <u>MATERIALS</u>					
of the divisi personnel. I	is necessary for the day-to-o ion. It includes uniforms fo It also includes funding for ch explain the higher cost fo year.	or assigned the school	4,000	3,000	4,000
443 <u>INVESTIGATIONS</u>					
Same as last expenses inci work.	year. Requested by the Fire idental to fire and arson inv	e Marshal for vestigation	200	200	200

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DEPARTMENT	ACCOUNT TITLE	ACCOUNT NUMBER	SUMMARY	Α	PAGE
FIRE	AMBULANCE CONTRACT	1267.3			C186

EXPENDITURE	1967		1969	1970	1971			
CLASSIFICATION	ACTUAL		ACTUAL	REVISED BUDGET	REQUEST	RECOMMEND	APPROVED	
Personal Services Contractural Supplies Other Costs		32,869 715 59	80,568 2,001 2,888	96,041 2,415 2,234	63,200 1,670 1,520	63,200 1,670 1,520	63,200 1,670 1,520	
Capital Outlay Less Interfund Charges		33,643	85,457	100,690	66,390	66,390	66,390	
Total		33,643	85,457	100,690	66,390	66,390	66,390	

The ambulance contract is for the period January 1, thru June 30, 1971

DEPARTMENT FIRE	ACCOUNT TITLE AMBULANCE CONTRACT			ACCOUNT NUMBER 1267.3		PERSONNEL		C	PAGE C187
	RANGE AND STEP	SALARY RATE	EMPLOYEES CURRENT *BUDGET	T 		.1971			
CLASSIFICATION				* R	EQUEST	* RE(COMMEND	+ AP	PROVED
Ambulance Operator	23	884-1077	3	3	17,911	3	17,911	3	17,911
Firefighter	22	850-1035	3	3	16,445	3	16,445	3	16,445
			6	6	34,356	6	34,356	6	34,356
Vacation Replacement					4,902		4,902		4,902
Leave Reserve					14,700		14,700		14,700
Subtotal					19,602		19,602		19,602
			-						
OTAL			6	6	53,958	6	53,958	6	53,95

 \frakk This column used for number of employees in each class.

	DEPARTMENT	ACCOUNT	TITLE T	ACCOUNT NUM	BER T	DETAIL	В	PAGE
	FIRE	AMBULANCE CO		1267.3				C188
CODE EXPENDITURE		1969	1970 REVISED		1971			
NO.	CLASSIFIC		ACTUAL	BUDGET	REQUE	ST RECOMMEND	APPI	ROVED
.110 .140 .141 .142	40 Liability & Workmen's Comp. Ins. 41 Retirement Plans		64,101 663 12,281 213	78,286 705 13,113 190	6,1	30 530		,960 530 ,120 110
.143 .144	Medical Insurance P Social Security Total	rograms	618 2,692 80,568	804 2,943 96,041	2,04 63,20			440 ,040 ,200
.222 .241 .281 .282 .292	CONTRACTUAL Miscellaneous Charg Telephone, Switchbo Repairs & Maint Repairs & Maint Dues & Subscription Total	ard City Forces Other	720 1,281 2,001	1,181 300 834 100 2,415	3(3)	90 890 00 300 80 380 00 100 70 1,670	1	890 300 380 100 ,670
.311	SUPPLIES Materials Total		2,888 2,888	2,234 2,234	1,5% 1,5%	20 1,520		,520 ,520
	Total Operatin	g Budget	85,457	100,690	66,39	66,390	66	,390