# ANNUAL BUDGET



	1970 CAPITAL IMPROVEMENT PROG	RAM		PAGE K-1
	FUNDING REQUIREMENTS (By Fund	d)		
GENERAL FUND		-		
Total 1970 General Obligation Bond Sale Appropriation of G.O. Bond Funds Availal FederalBOR FederalEDA General Fund Cemetery Trust Fund	Requirements ble	\$ 8,374,900 1,327,000 166,000 1,185,000 3,000 1,500		
	TOTAL GENERAL FUND CIP		\$ 11,057,400	
TELEPHONE FUND			,	
Unappropriated Telephone Revenue Bond Fu Telephone Revenue Bond Sale Requirements Construction Reserve	unds Available s	1,672,000 3,500,000 1,663,000		
	TOTAL TELEPHONE FUND CIP		6,835,000	ļ
ELECTRIC FUND				
Electric Revenue Bond Sale Requirements		1,750,000		
	TOTAL ELECTRIC FUND CIP	A CONTRACTOR OF THE PARTY OF TH	1,750,000	:
WATER FUND			<b></b>	
49-49-salt-sallbaallov-light-rapp, quare qiphaliphaap				
Unappropriated Water Utility Funds Avail Water Construction Reserve Water Revenue Bond Sale Requirements	lable	1,000,000 625,000 620,000		
	TOTAL WATER FUND CIP		2,245,000	
	TOTAL 1970 CITY OF ANCHORAGE CAPITAL IMPROVEMENT PROGRAM		\$ 21,887,400	
				7

#### 1970 CAPITAL IMPROVEMENT PROGRAM

#### RECAPITULATION OF CAPITAL IMPROVEMENT STREET AND STORM SEWER PROGRAM

	1.	Subdivision Agreements	\$ 1,500,000	
	2.	Arterial Streets	815,000	
	3.	Residential Streets	2,080,000	
。 第二次次次次	4.	Storm Sewer	680,000	
	5.	Traffic Control	75,900	
		$\mathcal{H}_{\mathcal{A}}(\mathcal{A},\mathcal{A})$ . The second of $\mathcal{H}_{\mathcal{A}}(\mathcal{A},\mathcal{A})$ is the second of $\mathcal{H}_{\mathcal{A}}(\mathcal{A},\mathcal{A})$ . The second of $\mathcal{H}_{\mathcal{A}}(\mathcal{A},\mathcal{A})$		. Prom
		Total City Funding Requirements	\$ 5,150,900	(A)
granda ji sa		Less: Estimated Recovery (assessable co	st) 3,920,000	
		Net Estimated City Cost	\$ 1,230,900	

PUBLIC WORKS	PROJECT		TED COST & OF FINANCIA	1 <u>G</u>
l. Subdivision Agreements	Subdivision and/or Annexation Agreements		\$ 1,500,000	(A)
2. Arterial Streets Paving	Mt. View Drive Airport Heights to McCarrey Dri	Ive	815,000	(A)
3. Residential Streets Paving	9P69 So. Mt. View Paving  6P69 Fairview Area Paving  3P68 15th & 16th Ave. Paving  16P68 Bluff Road & Foster Ave.  Paving  12P68 Romig Park Paving  11P69 21st Ave. Paving  15P69 Redwood Street Paving  16P69 Eureka Street Paving  7P69 Karluk to Medfra from  15th to 16th Paving  TOTAL	86,000 1,361,000 317,000 64,000 90,000 30,000 11,000 55,000	2 000 000	
4. Storm Sewers	Storm-Area Drainage Studies \$ Storm-Misc. Storm Drainage Storm Sewer Subdv. Agreements 6P69 Fairview 7P69 Storm South Fairview 9P69 Storm South Mt. View 16P68 Storm-Bluff Road Storm-West Turnagain Area Storm-No. Lights Blvd. from Draper Drive Storm-Hillcrest Drive from Spenard Road Storm-26th & 27th, Minn. Dr. to Spenard Road	10,000 50,000 150,000 50,000 8,000 13,000 9,000 25,000 30,000 40,000	2,080,000	(A)

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1970 CAPITAL IMPROVEMENT PROGRAM

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PUBLIC WORKS		PROJECT		MATED COST OD OF FINAN	
4. Storm Sewers (contin	nued)	Storm-17th Avenue from			
		Arctic East \$	•	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		Storm-Port Industrial Subdv.	50,000		
		Storm-21st Avenue and			
and the second		Aurora Drive Area	30,000	e e e	
		Storm-16th Avenue and Terrace	** **		
		"E" St. to Gambell	55,000		
* &	[467] (6)	Storm-Sitka Street South of		r	. *
	Programme Sales	15th Avenue	15,000		
	$\mathcal{J}_{\mathcal{D}}$ . The second $\mathcal{J}_{\mathcal{D}}$	Storm-Alaska Industrial	90.000		
		Subdivision	80,000		•
	$\Omega = x$	TOTAL		\$ 680,000	(A)
		and the second of the second of the second			
		and the state of t			
TRAFFIC ENGINEERING	18.0				
5			•	75.000	
5. Traffic Control	Septiminal Control	Mt. View & Commercial Drive Signa	ls	75,900	(A)
<u>,</u>					

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# RECAPITULATION OF CAPITAL IMPROVEMENT SANITARY SEWER PROJECTS

#### SANITARY SEWERS

Total City Funding Requirements \$ 1,000,000 (A)

Less: Estimated Recovery (assessable cost) 530,000

Net Estimated City Cost \$ 470,000

PUBLIC WORKS	PROJECT	ESTIMATED COST & METHOD OF FINANCING
Sanitary Sewers	Sanitary Research Projects	
	Misc. Sanitary Improvement Districts	150,000
	Sanitary Sewer Subdivision Agreements	600,000
	Miscellaneous Sanitary Upgrading	150,000
	Forest Park Area Sanitary Sever	50,000
,	Goose Lake Sanitary Sewer	30,000
	TOTAL	\$ 1,000,000 (A)

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### RECAPITULATION OF GENERAL PURPOSE CAPITAL IMPROVEMENT PROGRAM

1.	Equipment and Supply	\$ 41,000	
2.	Salt Storage Facility	126,000	
3.	City Hall Annex	88,000	
4.	Fire Training Facility	50,000	
5.	Addition to Fire Mechanical Maintenance Shop	40,000	
6.	Police Vehicle Storage and Training Center	260,000	
7.	Police/Honor Farm Duplex	 60,000	
	TOTAL	\$ 665,000 (	A)

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PUBLIC WORKS	PROJECT	ESTIMATED COST & METHOD OF FINANCING
1. Equipment and Supply	Upgrade Vehicle Storage Building Upgrade Parts Storage	\$ 32,000 9,000
	TOTAL	\$ 41,000 (A)
2. Maintenance	Salt Storage Facility	126,000 (A)
3. City Hall Annex	Heating and Ventilation Reh	abilitation 88,000 (A)
FIRE DEPARTMENT	and the second of the second o	in de la filosofia de la granda d La granda de la gra
4. Fire Training Facility	Fire Training Facility	50,000 (A)
5. Maintenance Shop	Addition to Mechanical Main	tenance Shop 40,000 (A)
POLICE DEPARTMENT		
6. Vehicle Storage and Training	Center	260,000 (A)
7. Honor Farm Duplex		60,000 (A)

	CITY OF ANCHORAGE -	
	1970 CAPITAL IMPROVEMENT PROGRAM	
DEPARTMENT	PROJECT	ESTIMATED COST & METHOD OF FINANCING
FIRE DEPARTMENT	Municipal Fire Alarm system \$ 99,00	00
POLICE DEPARTMENT	Public Safety Communications Center 75,00	00

TOTAL

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\$ 174,000 (A)

PARKS AND RECREATION	PROJECT		ESTIMATED COST & METHOD OF FINANCING
	Neighborhood and Community Park Development	\$ 25,000	er a line
	Chester Creek Sports Complex	39,000	en e
	Russian Jack Springs Development	163,000	
	Chester Creek Park	100,000	
	Upgrading Existing Facilities	82,000	
	Anchorage Memorial Park Improvements	11,500	
			\$ 250,000 (A) 166,000 (B) 3,000 (C) 1,500 (D) \$ 420,500

ESTIMATED COST AND

## 1970 CAPITAL IMPROVEMENT PROGRAM

PUBLIC WORKS

PROJECT

PROJECT

ESTIMATED COST AND METHOD OF FINANCING

Merrill Field

Paving, Drainage of Access Road and Stub Taxiways

\$ 235,000 (A)

## (A) GENERAL OBLIGATION-MERRILL FIELD BONDS

PORT OF ANCHORAGE	PROJECT	METHOD O	F FINANCING	3
Port Terminal	Terminal No. 2, Phase 2 \$ 2,	385,000		
Port Crane	Container Crane	900,000		
Litigation Reserve	Port Litigation	127,000		
		1,	200,000 (A) 185,000 (B) 900,000 (C) 127,000 (D)	
	TOTAL	\$ 3,	412,000	

POPT OF ANCHORACE

<sup>(</sup>A) 1969 Sale \$1,200,000 GO Port Bonds

<sup>(</sup>B) Federal Funds-EDA

<sup>(</sup>C) GO Port Crane Bonds

<sup>(</sup>D) Unappropriated Bond Funds Available

NO METER STATE OF THE COMPANY OF THE COMPANY AND A STATE OF THE COMPANY AND

ANCI	HORAGE TELEPHONE UTILITY	PROJECT		ESTIMATED COST AND METHOD OF FINANCING
	A PACK TO A STANDARD CONTRACTOR OF THE STANDARD	N70-1 C.O. Addition (6000L/5000%)	\$1,000,000	and the second of the second o
	1.	N70-2 Common Control (Reg/send)	71,000,000	
	2.	N70-2 Common Control (Reg/send) N70-3 Trunk Additions (term only)	160,000	我要要要的一个。 "我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人
	3. A KAN MOUNCALI RON	N70-4 Outside Plant (new)	790,000	
			220,000	,
	5.	N70-5 Ourside Plant (replacement)	220,000	•
	6.	N70-6 Toll Center S70-1 C.O. Addition (2400L/2400T)	350,000	
-	7.	S70-2 Trunk Additions (term only)	20,000	•
	8.	S70-2 Trunk Additions (term only)	20,000	
	The second state of the second	S70-4 Outside Plant (new)	360,000	•
	10.	S70-5 Outside Plant (replacement)	220,000	•
	ing on an a to contak	E70-1 C.O. Addition (2600L/2000%)	400,000	
	12 CART DARKETS TO A TO SECURE WHEN WELL	E70-2 Trunk Addition (term only)	20,000	
	13. 14.	E70-3 Touch Tone Dialing	20,000	å publikamen (i och m
	15.	E70-4 Outside Plant (new)	385,000	
	16.	E70-5 Outside Plant (replacement	325,000	warat in whi
	17.	C70-1 Large PBX Systems (over 100L)	325,000	
	18.	C70-2 Key Equipment-Small PBX	250,000	est na kali pra pagiti
	19.	C70-3 Telephones	225,000	
	20.	C70-4 Instrument Rebuild	175,000	
	21:A) (1980, 268 L) B	C70-5 Warehouse Addition	275,000	
	21 (a) (a) (a) (a)	C70-6 Station Installations	900,000	
	23(0) 400(000	C70-7 Vehicles - New & Replacement	100,000	\$ 4,877,000 (A)
	(a) 1990 [184]	Cioni imitates - men & mehangmen		1,663,000 (B)
	and the state of t			6,540,000
		2.0 mg/s/20		- y y