# ANNUAL BUDGET



	T <sub>4</sub>		
Department	Project		Estimated Cost & Method of Financing
Public Works (Arterial Streets Paving)	Third Avenue Safety Island "F" and "G"		\$ 3,000
	East 15th Avenue, Orca to Airport Heights Drive		277,000
	Latouche Street, Northern Lights Blvd. to 36th Avenue		120,000
	Thirty-sixth Avenue, Seward Highway to Lake Otis Road		480,000
		Total	\$ 880,000(A)
(Residential Streets Paving)	11P-68 Hyder Street, 5th to 9th 7th Avenue, Gambell to Ingra 8th Avenue, Gambell to Ingra		125,000
	4P-68 Juneau Street -Fireweed Lane to 393 Feet North, Karluk Street -Fireweed to 245 Feet North, Ingra Street -Fireweed to 441 Feet North, Ingra Street Fireweed to 749 Feet North		84,000
	14P-68 Karluk Street		6,000
	132 Romig Park Sub. Culver Place, Romig Place, 23rd Ave.		84,000
	13P-68 14th Avenue, "U" Street Laurence Avenue, Scenic Way, 13th Avenue, "S" Street		170,000
	155 Forest Park Sub. Esquire Drive	,	49,000

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Department	Project	Estimated Cost & Method of Financing
Public Works (Residential Streets Paving)	138 West Fairview 12th Ave.  Denali Street, 13th Avenue -  Eagle Street, 14th Avenue -  Fairbanks Street	315,000
	8P-68 Turnagain Area Clay Products Drive, McKenzie Drive, Marston Drive, Jefford Place, Tulik Drive, Knik Avenue, Seppala	334,000
	2P-68 "N" Street, Virgina Court Scenic Way, 16th Avenue	114,000
	9P-68 Turnagain Area Illiamna, McCollie, Loussac Drive	139,000
	6P-68 South Mt. View 8th Avenue Hoyt Street, 7th Avenue - Lane Street, 6th Avenue, Klevin	497,000
	12P-68 Romig Park Sub. East Anton Place, Hillcrest Drive, Hillcrest Place, Hillcrest Circle Drive	76,000
	Total	\$1,993,000(A)
Traffic Engineering (Traffic Control)	15th Avenue and Karluk Signal	22,000
	Loop Road & Bluff Road Signal	6,000
	Miscellaneous Traffic Signals	22,000
	Total	\$ 50,000(A)

Department	Project	Estimated Cost & Method of Financing		
Public Works (Storm Sewer)	Area Drainage Studies	20,000		
	Esquire-Forest Park Alley Drainage	10,000		
	West Fairview Area Drainage	85,500		
	Storm Sewer Subdivision Agreements	150,000		
	East and West Turnagain Drainage	118,000		
	Virginia Court Drainage	10,000		
	Fourth Avenue Storm Separation	50,000		
	Lower Chester Creek, Gambell Ingra West	55,000		
	Hyder Street, 5th to 15th Drainage	12,000		
	Lampert Subdivision Drainage	20,000		
	Lower Chester Creek West of Bragaw and West of Boniface Parkway	45,000		
	Chester Lake Drainage	60,000		
	Spenard Road Drainage	90,500		
	South Mt. View Drainage	90,000		
	Fourth Avenue to State Complex Drainage	22,000		
	Fourth Avenue, Unga to Sitka Drainage	14,000		

(Sanitary Sewer)

Turnagain Area Sanitary Sewer

Mt. View Drive Sanitary Sewer

Total \$ 110,000(B)

(Survey Monumentation)

Survey Monumentation Mainten
5,000

ance and Establishment

Triangulation Net-Horizontal 10,000 control to tie in with state plane Coordinate system

Total \$ 15,000(A)

(Equipment & Supply) Light Vehicle Maintenance 107,800(C)

Department	Project	Estimated Cost & Method of Financing
(City Hall)	Space Need Survey	15,000(G)
Traffic Engineering	R-20 Parking Lots	112,000(D)
Parks & Recreation	Neighborhood & Community Park Development	10,000
	Chester Creek Sports Complex	150,000
	Russian Jack Springs Development	282,500
	Chester Creek Park	100,000
*. · · · · · · · · · · · · · · · · · · ·	Upgrading Existing Facilities	10,460
	Anchorage Memorial Park Improvements	23,000
	Total	\$ 575,960 (23,000(E) (390,460(F) (162,500(G) 575,960
Public Works (Water)	Subdivision and Improvement Districts	200,000
	Miscellaneous Loop Ties Inside City	50,000
	Miscellaneous Loop Ties Outside City	40,000
	Campbell Creek Development	50,000
	Downtown Upgrading	80,000

Department	Project	Estimated Cost & Method of Financing	
Public Works (Water)	Spenard Upgrading	25,000	
(water)	Auxiliary Power for Wells	20,000	
	Telemetering	25,000	
	New Equipment	5,000	
	Treatment Plant Change	125,000	
	New Meters	10,000	
	Eastchester Urban Renewal	200,000	
	36th Avenue	225,000	
	Seward Highway	75,000	
	Lake Otis Road	160,000	•
	State Highway Projects	10,000	
	Green Acres	20,000	
	Miscellaneous Requirements	15,000	
		Total \$1,335,000 ( 860,000(I) ( 475,000(J) (1,335,000	
Telephone Utility	Building Addition (2 floors)	400,000	
	Central Office Addition	750,000	
	Trunk Additions	75,000	

Department	Project		Estimated C Method of F	
Telephone Utility	Sub-garage		200,000	
	Outside Plant (new)		710,000	
	Outside Plant (routine replacem	ent)	200,000	
	C.O. Addition (1000L/1000T)		200,000	
	Trunk Additions (Term. only)		25,000	•
	Outside Plant (new)		341,000	
	Outside Plant (routine replacem	ent)	300,000	
	C.O. Addition (1200L/1200T)		300,000	
	Trunk Additions (Term. only)		25,000	
	Outside Plant (new)		340,000	
	Outside Plant (routine replacem	ent)	200,000	
	Large PBX Systems (over 100L)		100,000	
	Key Equipment/Small PBX		185,000	
	Telephones		90,000	
	Instrument Rebuild		150,000	
	Stat. Installns.		750,000	
		Total	\$5,341,000	(3,891,000(K) (1,450,000(L) (5,341,000

(K) Telephone Bond Fund (L) Construction Reserve

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	1969 CAPITAL IMPROVEMENT PROGRAM			
Department	Project	Estimated Co		
Electric Utility	Substation Changes	65,000	D	
	New 34.5KV Feeders	38,000	$\mathcal P$	
	7.2/12,5KV Line Changes	195,000	Þ	
·	Underground Comm. Installations	75,000	D	
	Underground Residential Subdivisions	100,000		
	Street Lights Main Streets	260,000	<b>D</b>	
	Gen. Street Light Improvements	30,000	•	
	Purchase & Install Transformers	125,000	Q	
	Purchase and Install Meters	40,000	D	
	Install New Services	25,000	D	
	Purchase Tools and Work Eqpt.	2,500	G	
	Purchase Office Eqpt. & Furn.	2,500	G	
	Purchase Lab. Equipment	6,000	G	
	Right of Way Acquisition	8,000	D	
	Tie Breakers Turb. 1 & 2	4,000	G	
	Total	\$ 976,000	(200,000(M) (776,000(J) (976,000	