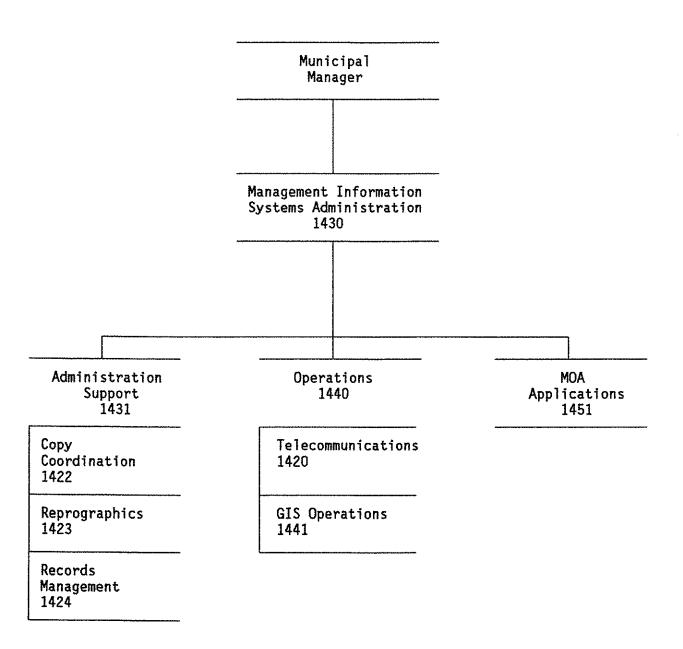
MANAGEMENT INFORMATION SYSTEMS

MANAGEMENT INFORMATION SYSTEMS



DEPARTMENT SUMMARY

Department

MANAGEMENT INFORMATION SYSTEMS

Mission

To provide cost effective quality computer processing, telecommunications, reprographic services, records management, copier coordination and courier/postal services to Municipal agencies and to effectively participate in the coordination and planning for those services.

Major Program Highlights

- Coordinate, integrate and provide telephone services and data communication connections for Municipal agencies.
- Operate the Data Centers in an effective and efficient manner to ensure timely and successful completion of computer processing.
- Provide technical support for the administration, management, access and security of the data maintained on the Municipal mainframe computer.
- Provide improved access to the information maintained on the mainframe computer through the use of current technology.
- Develop and maintain computer applications systems operating on the mainframe computer. Make mandated changes and improvements to existing applications.
- Provide Information Center support to Municipal Agencies including consultation, product evaluation and recommendation, and training; provide support for multiple local area networks.
- Provide detailed layout, art work, typesetting, photographic processing, forms coordination and printing services.
- Provide records management and micrographic services to meet legal and business requirements.
- Provide collection, posting and distribution of mail.
- Coordinate the general government copier program.

Resources	1994	1995
Direct Costs	\$ 9,956,330	\$ 9,579,660
Program Revenues	\$ 6,860	\$ 7,000
Personnel	71FT	68FT

1995 RESOURCE PLAN

DEPARTMENT: INFORMATION SYSTEMS

DEPARTMENT: INFORMATION SISTEM								
	FINANCIAL			PERSONNE	L SUMMA			
DIVISION	1994 REVISED	1995 BUDGET		1994 REVISED	•		BUDGE	
			i FT	PT T TOTAL) FT	PT	Ŧ	TOTAL
TELECOMMUNICATIONS	395,180	425,000	-		1			
COPY COORDINATION	86,000	86,000	-		I			
REPROGRAPHICS	897,860	955,350	-	8	8			8
RECORDS MANAGEMENT	88,280	117,500	•	2	2			2
MIS ADMINISTRATION	235,350	160,030] 3	3	1 2			2
MIS ADMIN SUPPORT	200,950	149,040	3	3	1 2			2
MIS OPERATIONS	5,294,730	5,261,380	23	23	24			24
GIS OPERATIONS	585,500	402,840	2	2	1 2			2
MIS APPLICATIONS	2,172,480	2,022,520	1 30	30	28			28
	100 Feb 100 200 200 400 400 400 400 500 500 400		•					***
OPERATING COST	9,956,330	9,579,660	71	71	1 68			68
			======		223525	=====	=====	2222
ADD DEBT SERVICE	0	0						
BIREAT ARABITITITION AAAT			1					
DIRECT ORGANIZATION COST	9,956,330	9,579,660	! 1					
ADD INTRAGOVERNMENTAL	829,400	3,773,500	1					
CHARGES FROM OTHERS			i					
			l					
TOTAL DEPARTMENT COST	10,785,730	13,353,160	1					
			i					
LESS INTRAGOVERNMENTAL	9,188,090	12,428,350]					
CHARGES TO OTHERS			ì					
			1					
FUNCTION COST	1,597,640	924,810	l					
			l					
LESS PROGRAM REVENUES	6,860	7,000	l					
NET DECEMAND			•					
NET PROGRAM COST	1,590,780	917,810	-					
			======	:=========		=====	=====	=====

1995 RESOURCES BY CATEGORY OF EXPENSE

	PERSONAL		OTHER	CAPITAL	TOTAL DIRECT
DIVISION	SERVICES	SUPPLIES	SERVICES	OUTLAY	COST
TELECOMMUNICATIONS			425,000		425,000
COPY COORDINATION			86,000		86,000
REPROGRAPHICS	371,800	98,300	432,250	53,000	955,350
RECORDS MANAGEMENT	70,250	10,300	10,950	26,000	117,500
MIS ADMINISTRATION	148,870	1,500	9,660		160,030
MIS ADMIN SUPPORT	142,060	2,000	4,980		149,040
MIS OPERATIONS	1,762,000	239,210	3,315,380		5,316,590
GIS OPERATIONS	154,840	8,000	240,000		402,840
MIS APPLICATIONS	2,055,060	4,300	20,000		2,079,360
DEPT. TOTAL WITHOUT DEBT SERVICE	4,704,880	363,610	4,544,220	79,000	9,691,710
LESS VACANCY FACTOR	112,050				112,050
ADD DEBT SERVICE					

TOTAL DIRECT ORGANIZATION COST	4,592,830	363,610	4,544,220	79,000	9,579,660

RECONCILIATION FROM 1994 REVISED BUDGET TO 1995 PROPOSED BUDGET

DEPARTMENT: MANAGEMENT INFORMATION SYSTEMS

	DIRECT COSTS	<u>Posi</u> 1	
1994 REVISED BUDGET:	\$ 9,956,330	71	
1994 ONE-TIME REQUIREMENTS:	(44,230)		
1994 BUDGET REDUCTIONS (1995 IMPACT):			
AMOUNT REQUIRED TO CONTINUE EXISTING PROGRAMS IN 1995: - Salaries and Benefits Adjustment - Non-Personal Services Inflation Adjustmen	129,040 nt 114,030		
1994 CONTINUATION LEVEL:	\$ 10,155,170	71	
FUNDED NEW/EXPANDED SERVICE LEVELS: - Reprographics Equipment	53,000		
 UNFUNDED CURRENT SERVICE LEVELS: Administrative and Accounting Support Mid-Level Supervision in Application Services 	(44,450) (183,450)	(1) (2)	
MISCELLANEOUS INCREASES (DECREASES): - Personal Services Changes - Supplies - Depreciation/Interest - Other Miscellaneous Increases	(38,880) (33,420) (346,710) 18,400		
1995 BUDGET REQUEST:	\$ 9,579,660	68FT (OPT OT

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS ADMINISTRATION

PROGRAM: Administration

PURPOSE:

To provide policy guidance, direction and assistance to the Management Information Systems Department and the Municipal Information Environment. Manage Reprographics, Courier, Mail Room and Records Management Sections. Provide audit, budget, accounting and administration for MISD.

1994 PERFORMANCES:

- Provided guidance to Municipal agencies in effective procurement and implementation of Management Information Systems.

- Analyzed and explored alternate methods of providing Management Information Systems through consolidation of personnel, functions and systems.

- Planned, analyzed and implemented upgrades to the areawide Municipal communications network to maximize efficiency and minimize costs.
- Provided centralized administrative support for all areas of the Management Information Systems Department.
- Managed the Reprographics, Courier, Mail Room and Records Management Division of the department.
- Provided for all audit, budget, accounting and purchasing needs of the Management Information Systems Department.
- Analyzed and obtained the lowest cost financing for Information Systems that are to be financed by MISD.
- Provided billing of IGC's, Communication Charges and Bills for Collection as required to provide departmental revenues.

- Provide guidance to Municipal Agencies in effective procurement and implementation of Management Information Systems.
- Analyze and explore alternate methods of providing Management Information Systems through consolidation of personnel, functions and systems.
- Plan, analyze and implement upgrades to the areawide Municipal communications network to maximize efficiency and minimize costs.
- Provide centralized administrative support for all areas of the Management Information Systems Department.
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- Provide for all audit, budget, accounting and purchasing needs of the Management Information Systems Department.
- Analyze and obtain the lowest cost financing for Information Systems that are to be financed by MISD.
- Provide billing of IGC's, Communication Charges and Bills for Collection as required to provide departmental revenues.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS ADMINISTRATION

PROGRAM: Administration RESOURCES:

onces.		1993 FT	REVI	I SED	1994 FT	REV:	I SED	1995 FT	BUD PT	GET
PERSO	NNEL:	7	0	0	6	0	Ó	4	0	Ó
	PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$	4	,410 ,800 ,070	\$,310 ,800 ,190	\$	•	930 500 640
TOTAL	DIRECT COST:	\$	547	,280	\$	436	,300	\$	309,	070

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS OPERATIONS

PROGRAM: Computer Processing - Online

PURPOSE:

Provide data communication services (online computer access) to all general government agencies within the municipality and Anchorage Telephone Utility. Services include the integration and coordination of technical systems.

1994 PERFORMANCES:

- Provided on-line access to information maintained on the Municipal computer system.

- Provided for on-line access to the computer systems by Municipal

personnel and the public.

- Provided for on-line problem identification and resolution.

- Maintained systems software that supports computer terminals and printers.

- Maintained systems software that provides for communications and transfer between mainframes, departmental computers, PC's and terminals.

- Maintained systems software that supports Municipal databases.

- Provided technical support in designing, implementing, and operating database applications.
- Provided network and systems planning for Municipal-wide networking.
- Provided computer usage information for intergovernmental charges and/or client billings.

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- Provide for on-line access to the computer systems by Municipal personnel and the public.
- Provide for on-line problem identification and resolution.
- Maintain systems software that supports computer terminals and printers.
- Maintain systems software that provides for communications and transfer between mainframes, departmental computers, PC's and terminals.
- Maintain systems software that supports Municipal databases.
- Provide technical support in designing, implementing and operating database applications.
- Provide network and systems planning for Municipal-wide networking.
- Provide computer usage information for intergovernmental charges and/or client billings.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS OPERATIONS

PROGRAM: Computer Processing - Online RESOURCES:

PERSONNEL:	1993 REVISED FT PT T 6 0 0	1994 REVISED FT PT T 6 0 0	1995 BUDGET FT PT T 6 0 0
PERSONAL SERVICES OTHER SERVICES	\$ 548,720 0	\$ 508,960 0	\$ 508,030 10,000
TOTAL DIRECT COST:	\$ 548,720	\$ 508,960	\$ 518,030
WORK MEASURES: - Online problems resolved	7,500	5,000	4,800
 Online transactions Terminal requests, i.e. installations and relocations 	55,000,000 2,100	60,000,000 175	50,000,000 200
Online clients	1,710	1,500	1,525
<pre>supported - Data Base Definitions/</pre>	132	160	250
changes - Data Base Migrations - Data Base PTF's - Data Base Problems - Data Base Management Tasks	134 180 20 11,000,000	188 40 24 12,000,000	270 300 24 12,000,000
Data Base calls (in millions)	1,000	1,200	1,400

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS OPERATIONS

PROGRAM: Computer Processing - Batch

PURPOSE:

Provide computer processing capability for use within the general government departments of the municipality and Anchorage Telephone Utility. Operate Data Centers in an effective and efficient manner to ensure timely accomplishment of computer processing.

1994 PERFORMANCES:

- Operated and maintained MIS Data Centers and associated computer and peripheral equipment such as tape drives and printers 24 hours/7 days a week.
- Maintained availability of processing equipment to support both on-line and batch operations.
- Provided technical support for users of the computer system.
- Provided for the integrity of data; ensured adequate backup and recovery facilities to recover from accidental or malicious destruction of data.
- Maintained systems software at current vendor supported release levels.
- Provided access security procedures and tools to prevent unauthorized access, manipulation or destruction of data.
- Produced and distributed paper and microfiche reports.

- Operate and maintain MIS Data Centers and associated computer and peripheral equipment such as tape drives and printers 24 hours/7 days a week.
- Maintain availability of processing equipment to support both on-line and batch operations.
- Provide technical support for users of the computer system.
- Provide for the integrity of data; ensure adequate backup and recovery facilities to recover from accidental or malicious destruction of data.
- Maintain systems software at current vendor supported release levels.
- Provide access security procedures and tools to prevent unauthorized access, manipulation or destruction of data.
- Produce and distribute paper and microfiche reports.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS OPERATIONS

PROGRAM: Computer Processing - Batch

RESOURCES:

RESOURCES.	1993 REVISED FT PT T	1994 REVISED FT PT T	1995 BUDGET FT PT T
PERSONNEL:	19 0 0	17 0 0	18 0 0
PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$ 1,352,940 171,610 3,310,270	\$ 1,083,470 199,000 3,503,300	\$ 1,198,760 239,210 3,305,380
TOTAL DIRECT COST:	\$ 4,834,820	\$ 4,785,770	\$ 4,743,350
WORK MEASURES:			
- Microfiche originals produced	37,500	42,000	40,000
- Microfiche copies produced	309,000	340,000	300,000
 Batch jobs processed 	215,000	225,000	235,000
 Number of User ID's processed 	1,300	1,425	1,500
Number of system software PTF's	1,300	1,360	1,200
<pre>processed - Number of system software releases installed</pre>	50	68	60

56 SERVICE LEVELS ARE FUNDED FOR THE DEPARTMENT. THIS PROGRAM HAS LEVELS: 13, 14, 15, 20, 22, 40, 45, 51, 55, 56

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS APPLICATIONS

PROGRAM: End User Processing/Consulting/Training

PURPOSE:

Provide functions including end user training, consultation, technical assistance, and new product evaluation for all municipal departments and agencies. Assist end users in the analysis of processing requirements, and achievement of business objectives through technical solutions.

1994 PERFORMANCES:

- Provided technical support to an additional 200 personal computer users, resulting from departmental consolidations and new computer installs.
- Accommodated an increase of 400 additional calls for technical assistance, resulting from an increased user base.
- Reduced data redundancy at the personal computer level by 25% through improved connectivity and data interface techniques.
- Expanded end user training on host computer facilities by 24%.
- Increased the number of hardware and software products tested and evaluated by 20% as the result of revised procurement practices.
- Resolved Trouble Calls within an average of 2.5 hours of call receipt.
- Reduced the volume of personal resources allocated to user requirement studies by 35%, to accommodate technical support to an increased user base, and added product evaluation requirements.
- Accommodated a 30% increase in technical support to local-area networks, resulting from the installation of 8 new networks during 1993 and 1994.

- Provide technical support to an additional 200 personal computer users, resulting from departmental consolidations and new computer installs.
- Accommodate an increase of 200 additional calls for technical assistance, resulting from an increased user base.
- Reduce data redundancy at the personal computer level through improved connectivity and data interface techniques.
- Expand end user training on host computer facilities.
- Increase the number of hardware and software products tested and evaluated as the result of revised procurement practices.
- Resolve Trouble Calls within an average of 2.5 hours of call receipt.
- Reduce the volume of personal resources allocated to user requirement studies, to accommodate technical support for an increased user base, and added product evaluation requirements.
- Increase technical support to local-area networks.

DIVISION: MIS APPLICATIONS DEPARTMENT: INFORMATION SYSTEMS

PROGRAM: End User Processing/Consulting/Training RESOURCES:

RESOURCES:	1993 REVISED FT PT T	1994 REVISED FT PT T	1995 BUDGET FT PT T
PERSONNEL:	11 0 0	10 0 0	10 0 0
PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$ 720,370 3,850 26,420	\$ 677,340 4,000 3,400	\$ 680,970 500 0
TOTAL DIRECT COST:	\$ 750,640	\$ 684,740	\$ 681,470
WORK MEASURES: - Host system users to receive training support	170	170	210
 Requests for PC hard- ware/software assist- ance 	1,440	1,816	2,051
- Training classes offered	18	20	20
- IC and Office Support products maintained	70	93	99
Hours; Rqmts. Analysis, and product evaluations	7,500	5,170	5,790
 Hours; Installation planning, coordination, and management 	780	720	720

⁵⁶ SERVICE LEVELS ARE FUNDED FOR THE DEPARTMENT. THIS PROGRAM HAS LEVELS: 29, 30, 31, 32, 33, 41, 42, 52, 53

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS APPLICATIONS

PROGRAM: Existing Application - Oper. & Maint.

PURPOSE:

Maintain the operational status of installed computer applications which are required to support municipal functions. Coordinate system production, resolve production problems, and implement legal and regulatory mandated changes. Provide client consultation on systems operation and revisions.

1994 PERFORMANCES:

- Accommodated all mandatory revisions to existing applications to maintain compliance with federal, state, and local law, and prevailing contractual requirements. Approximately 100 revisions in 1994.
- Accommodated an estimated 300 priority changes to current applications to maintain their continued viability (accuracy and usefulness).
- Accommodated a 20% increase in the number of computer programs, procedures, and data files maintained, resulting from the installation of five new applications during 1993, and the consolidation of MIS support services for the Department of Health and Human Services.
- Continued to pursue new methods for information access and sharing, to reduce the costly duplication of data entry and processing.
- Continued to pursue productivity and cost saving improvements through the expanded use of microfiche, Cross Application Transfer Facilities, and computer forms printing via high speed laser printer.
- * Note: This Program Plan incorporated priority system revisions previously defined for 1993, as the program Priority Revisions & Enhancements.

- Accommodate all mandatory revisions to existing applications to maintain compliance with federal, state, and local law, and prevailing contractual requirements.
- Accommodate an estimated 300 priority changes to current applications to maintain their continued viability (accuracy and usefulness).
- Accommodate the migration of FIS to IDMS on the mainframe.
- Accommodate the migration/installation of new software at DHHS.
- Accommodate an increase of approximately 10% in the number and size of files maintained. Make necessary procedural changes as required.
- Continue to pursue productivity and cost saving improvements through the expanded use of microfiche, Cross Application Transfer Facilities, and computer forms printing via high speed laser printer.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS APPLICATIONS PROGRAM: Existing Application - Oper. & Maint. RESOURCES:

RESOURCES:	1993 REVISED 1994 REVISED 1995 B								
PERSONNEL:	FT PT T 16 0 0	FT PT T 18 0 0	FT PT T 16 0 0						
PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$ 1,353,090 800 0	\$ 1,311,640 5,980 22,000	\$ 1,182,320 3,700 10,000						
TOTAL DIRECT COST:	\$ 1,353,890	\$ 1,339,620	\$ 1,196,020						
WORK MEASURES:									
- Production computer	3,950	4,234	3,968						
programs maintainedOperating/computerprocedures maintained	1,375	1,479	1,352						
- Application master data files maintained	957	1,523	1,410						
- I/S plans reviewed	29	29	29						
- Acquisition requests	450	540	540						
reviewed	6	16	12						
 Requirements studies conducted 	O	10	4.4						
 Mandated and priority revisions implemented 	350	416	364						

56 SERVICE LEVELS ARE FUNDED FOR THE DEPARTMENT. THIS PROGRAM HAS LEVELS: 24, 25, 26, 27, 28, 34, 35, 36, 39, 43, 44, 46, 47, 48, 49, 50

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS APPLICATIONS

PROGRAM: New Application Development

PURPOSE:

To implement enhancements to existing applications and install new computer applications, when feasible, cost effective, and consistent with budgetary guidelines. This activity will be conducted in accordance with priorities established via executive management direction.

1994 PERFORMANCES:

- Continued centralized planning, coordination and technical support for development and expanded use of the Municipal-wide Geographic Information System. Expanded interfaces to encompass operating sub-components.
- Continued the consolidation of geographic and parcel based information for common access by all participating and potential users of the GIS.
- Continued development of sub-system components to identify reported personal and business properties, which was expected to increase the assessable tax base.
- Continued implementation of a Case Management Tracking system for the Department of Law (initiated during 1993).
- Continued implementation of a replacement Special Assessments Billing and Accounts Receivable system (initiated during 1993).
- Continued development and implementation of a new application that provides access to building permit information by the Assessor's office, and other departments. This application facilitates the early identification of new construction, for inclusion within the tax base.

- Continue centralized planning, coordination, and technical support for development and expanded use of the Municipal-wide Geographic Information System. Expand interfaces to encompass operating sub-components.
- Complete development and implementation of online IDMS.
- Complete dependent tracking data base for IRS and Insurance reporting.
- Continue development of sub-system components to identify unreported personal and business properties, increase in tax base is expected.
- Conversion of FIS to IDMS.
- Complete implementation of a Case Management Tracking system for the Department of Law (initiated during 1993).
- Complete implementation of a replacement Special Assessments Billing and Accounts Receivable system (initiated during 1993).
- Complete development and implementation of a new application that will provide access to building permit information by the Assessor's office, and other departments. This application will facilitate the early identification of new construction, for inclusion within the tax base.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: MIS APPLICATIONS

PROGRAM: New Application Development RESOURCES:

NLJO	PERSOI	NNEL:		1993 FT 3	REV: PT 0	ISED T 0	1994 FT 2	REV PT 0	ISED T 0	1995 FT 2	BUD PT 0	GET T 0
		PERSONAL SUPPLIES OTHER SE	SERVICES RVICES	\$	247	,830 150 0	\$,920 100 ,100	\$	134, 10,	930 100 000
	TOTAL	DIRECT CO	OST:	\$	247	,980	\$	148	,120	\$	145,	030
	tion (ete implem of compute	er sub-			6			5			7
-	Comple to ex	n applicate to a series of the contractions of the contractions.				3			12			15

⁵⁶ SERVICE LEVELS ARE FUNDED FOR THE DEPARTMENT. THIS PROGRAM HAS LEVELS: 38, 54

DEPARTMENT: INFORMATION SYSTEMS DIV

DIVISION: GIS OPERATIONS

PROGRAM: DEC Computer Center

PURPOSE:

Provide computer processing capability for mapping and geographic analysis for the municipality in a centralized DEC computer center.

1994 PERFORMANCES:

- Provided on-line access to information maintained on DEC Computer System.
- Provided on-line problem identification and resolution.
- Maintained systems software that provides for communications and data transfer between mainframes, departmental computers, PC's and terminals.
- Maintained systems software that supports Municipal databases.

1995 PERFORMANCE OBJECTIVES:

- Provide on-line access to information maintained on DEC Computer System.
- Provide on-line problem identification and resolution.
- Maintain systems software that provides for communications and data transfer between mainframes, departmental computers, PC's and terminals.
- Maintain systems software that supports Municipal databases.

RESOURCES:

		1993	1993 REVISED		1994 REVISED			1995	DGET	
		FT	PT	T	FT	PT	T	FT	PΤ	T
PERSO	INNEL:	1	0	0	2	0	0	2	0	0
	PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$	106, 8, 421,	,000	\$	162, 14, 408,	000	\$	154, 8, 240,	000
TOTAL	DIRECT COST:	\$	536,	470	\$	585,	500	\$	402,	840
PROGR	AM REVENUES:	\$		0	\$	2,	860	\$	3,	000

DEPARTMENT: INFORMATION SYSTEMS DIVISION: TELECOMMUNICATIONS

PROGRAM: Telecommunications

PURPOSE:

Provide telecommunications and coordinate maintenance and repairs for municipal general government. Functions will include the integration and coordination of both voice and data communications; also assist with information for planning the areawide municipal communications network.

1994 PERFORMANCES:

- Provided assistance and coordination for the installation of voice and data communications as regards the areawide municipal communications network.
- Coordinated with telecommunications vendors as pertained to various information or accounting requirements (ATU, ALASCOM & GCI).
- Provided accounting, audit and cost control for the voice and data communications network for the Municipality.

1995 PERFORMANCE OBJECTIVES:

- Provide assistance and coordination for the installation of voice and data communications as regards the areawide municipal communications network.
- Coordinate with telecommunications vendors as pertains to various information or accounting requirements (ATU, ALASCOM & GCI).
- Provide accounting, audit and cost control for the voice and data communications network for the Municipality.

RESOURCES:

	1993 FT	REVI PT	SED	1994 FT	REVI PT	SED T	1995 FT	BUD PT	GET
PERSONNEL:	Ö	Ö	Ó	Ö	Ö	ò	Ö	Ö	Ò
OTHER SERVICES		388,	000		395,	,180		425,	000
TOTAL DIRECT COST:	\$	388,	000	\$	395,	,180	\$	425,	000
WORK MEASURES: - Telephone requests (installations, etc.)			500			425			425
- Telephone trouble calls			750			725			725

DEPARTMENT: INFORMATION SYSTEMS DIVISION: RECORDS MANAGEMENT

PROGRAM: Records Management

PURPOSE:

Provide the municipality with efficient and economic management of records to meet legal and business requirements.

1994 PERFORMANCES:

- Managed and operated a repository facility for the storage of inactive municipal records in accordance with established policies & procedures.
- Provided technical support in the processing and destruction of obsolete records.
- Provided microfilming and duplicating services for various municipal agencies on an as required basis.
- Processed approximately 2,000 requests for the retrieval of records for various municipal agencies.
- Maintained and safeguarded 10,000 boxes of original records and various records in the form of 16mm, 35mm and 105mm sizes.

1995 PERFORMANCE OBJECTIVES:

- Manage and operate a repository facility for the storage of inactive municipal records in accordance with established policies and procedures.
- Provide technical support in the processing and destruction of obsolete records.
- Provide microfilming and duplicating services for various municipal agencies on an as required basis.
- Process approximately 2,000 requests for the retrieval of records for various municipal agencies.
- Maintain and safeguard 10,000 boxes of original records and various other records in the form of 16mm, 35mm and 105mm sizes.

RESOURCES:

	1993 REVISED			1994 REVISED			1995	BUDGET	
	FŢ	PT	T	FT	PT	Ţ	FŢ	PT	Ţ
PERSONNEL:	2	0	0	2	0	0	2	0	0
PERSONAL SERVICES SUPPLIES OTHER SERVICES CAPITAL OUTLAY	\$	8,	700 000 400 0	\$	8,	580 000 700 0	\$	70, 10, 10, 26,	300 950
TOTAL DIRECT COST:	\$	89,	100	\$	88,	280	\$	117,	500
WORK MEASURES:									
 Boxes stored 		10,	000		10,	000		10,	000
 Requests for record retrieval 		2,	000		2,	000		2,	000
 Requests for record filming 			130			130			72
- Boxes of records received			850			900			900
 Obsolete records destroyed (boxes) 		1,	290		1,	350		1,	380

DEPARTMENT: INFORMATION SYSTEMS

DIVISION: COPY COORDINATION

PROGRAM: Copier Coordination

PURPOSE:

Provide centralized contract administration for the rental of six copiers for six general government agencies.

1994 PERFORMANCES:

- Provided efficient and cost effective rental of office copiers for six general government agencies.

- Provided centralized supply purchase, storage and distribution as needed for six general government agencies, allowing the Municipality to obtain substantial savings from bulk purchasing.

1995 PERFORMANCE OBJECTIVES:

- Provide efficient and cost effective rental of office copiers for six general government agencies.

- Provide centralized supply purchase, storage and distribution as needed for six general government agencies, allowing the Municipality to obtain substantial savings from bulk purchasing.

RESOURCES:

PERSONNEL:	1993 FT 0	REVI PT O	SED T 0	1994 FT 0	REVI PT 0	SED T 0	1995 FT 0	BUD PT 0	GET T O
OTHER SERVICES		86,	000	86,000				86,1	000
TOTAL DIRECT COST:	\$	86,	000	\$	86,	000	\$	86,	000
WORK MEASURES: - Copiers Managed			6			6			6

DEPARTMENT: INFORMATION SYSTEMS DIVISION: REPROGRAPHICS

PROGRAM: Reprographics (excluding Courier)

PURPOSE:

Provide computer graphic art design work, high-speed, high-volume copying and forms coordination services in order to support municipal departments with printed material consisting of forms, pamphlets, brochures newsletters, flyers, Assembly packets, budget books, reports, etc.

1994 PERFORMANCES:

- Provided detailed, final computer graphic art design work and film negative processing for in-house reproduction or contracted printing.
- Provided high-speed, high-volume production copying and limited bindery service.
- Reviewed and coordinated all requests for reprographics projects.
- Prepared specification and purchase requisitions for projects which required contractual printing.
- Received, reviewed and processed all requests for the printing and distribution of forms used by municipal departments.
- Maintained inventory and stock levels of general use forms.
- Maintained and controlled files on 1,913 active numbered forms used by various municipal agencies.

- Provide detailed, final computer graphic art design work and film negative processing for in-house reproduction or contracted printing.
- Provide high-speed, high-volume production copying and limited bindery service.
- Review and coordinate all requests for reprographics projects.
- Prepare specification and purchase requisitions for projects which require contractual printing.
- Receive, review and process all requests for the printing and distribution of forms used by municipal departments.
- Maintain inventory and stock levels of general use forms.
- Maintain and control files on 1,913 active numbered forms used by various municipal agancies.

DEPARTMENT: INFORMATION SYSTEMS DIVISION: REPROGRAPHICS PROGRAM: Reprographics (excluding Courier) RESOURCES:

PERSONNEL:	1993 FT 5	REVI PT 0	SED T 0	199 4 FT 5	REVI PT 0	SED T 0	1995 FT 5	BUDGET PT T 0 0	
PERSONAL SERVICES SUPPLIES OTHER SERVICES CAPITAL OUTLAY	\$	251, 43, 165,	700	\$	213,	000	\$	261,600 97,200 226,050 53,000	
TOTAL DIRECT COST:	\$	461,	500	\$	566,	190	\$	637,850	
WORK MEASURES: - Number of originals (High-speed copiers) - Number of impressions (High-speed copiers) - Requests for printing) (Contracted) - Printing requests (Processed) - Forms inventory (active/on file) - Requests for forms	9	1, 1,		10,590,000 534 2,568 1,913			167,500 10,590,000 515 1,445 1,913 1,354		
(General use) - Service requests			728			745		745	
(Graphic art design) - Production hours (Graphic art design)			645		1,	660		1,482	

DEPARTMENT: INFORMATION SYSTEMS DIVISION: REPROGRAPHICS

PROGRAM: Courier and Postal System

PURPOSE:

Provide mail distribution and collection services in an effective and efficient manner. This program maintains communication between the public and municipal offices which enables the municipality to accomplish its business.

1994 PERFORMANCES:

- Provided mailroom and courier service to 46 buildings with a combined total of 86 mail stops within a radius of 75 miles throughout the Anchorage area on a daily basis.
- Analyzed and updated vehicle route schedules as necessary.
- Applied postage to approximately 517,000 pieces of outgoing mail.
- Distributed approximately 792,000 pieces of inter-office correspondence to various offices within the municipality.
- Provided weekly delivery of Assembly packets to Assembly Members' homes.
- Provided pick-up and delivery of data processing material to include tapes and printouts.

1995 PERFORMANCE OBJECTIVES:

- Provide mailroom and courier service to 46 buildings with a combined total of 86 mail stops within a radius of 75 miles throughout the Anchorage area on a daily basis.
- Analyze and update vehicle route schedules as necessary.
- Apply postage to approximately 517,000 pieces of outgoing mail.
- Distribute approximately 792,000 pieces of inter-office correspondence to various offices within the municipality.
- Provide weekly delivery of Assembly packets to Assembly Members' homes.
- Provide pick-up and delivery of data processing material to include tapes and printouts.

RESOURCES:

	PERSONNEL:		1993 FT	PT	T	1994 FT	PT	T	1995 FT	BUD PT	T
			3	0	0	3	0	0	3	0	0
		PERSONAL SERVICES SUPPLIES OTHER SERVICES	\$	103, 2, 177,	300	\$	107, 1, 223,	100	\$	110, 1, 206,	100
	TOTAL	DIRECT COST:	\$	282,	640	\$	331,	670	\$	317,	500
	PROGRA	AM REVENUES:	\$	4,	000	\$	4,	,000	\$	4,	000
	proces	of U.S. mail		515,			517,			520,	
-	Items proces	of internal mail		792,	000		792,	,000		800,	000
***	Mail o	irops per day in 46 bldgs)			84			86			86