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Region 2

Transit Development Plan

DEPAU POIENTOF TRANSPORTATION

North Iowa Area Council of Governments



FY 1990-94



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REGION II

TRANSIT DEVELOPMENT PLAN,

1989





prepared by:

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ABSTRACT

The Regional Transit Development Plan for Region II outlines a transit development program for Cerro Gordo, Floyd, Franklin, Hancock, Kossuth, Mitchell, Winnebago, and Worth Counties. The plan provides a working guideline for transit development for a five year period, FY 1990 - 1994, based upon local needs, goals, objectives and funding.

The plan provides data on population, centers of activity, existing transit services, and other factors affecting transportation. Unmet transportation needs are identified as are goals and objectives for the Region. This base data is then used to formulate development directions for transit services.

Each section of the plan draws upon previous sections, building to a detailed directional plan for transit service provisions based upon all of the data presented. The plan is a working document to be used to develop appropriate transit service in Region II.

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NIACOG BOARD OF DIRECTORS

CERRO GORDO COUNTY Jay Urdahl..... Gordo Co. Scott Witter..... Mason City FLOYD COUNTY Glen Swinton..... Mayor, Marble Rock FRANKLIN COUNTY Ed Brass..... Franklin Co. Conrad Meints, Secretary.....Mayor, Sheffield HANCOCK COUNTY Ron Sweers, Vice Chairman......Supervisor, Hancock Co. KOSSUTH COUNTY Stan Muckey..... Kossuth Co. MITCHELL COUNTY

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DISCLAIMER

The opinions, findings and conclusions expressed in this report are those of the authors, who are responsible for the facts and accuracy of the material presented herein. The contents do not necessarily reflect the official views, policies, or conclusions of the Iowa Department of Transportation, the Federal Highway Administration, or the Urban Mass Transportation Administration.

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NORTH IOWA AREA COUNCIL OF GOVERNMENTS

MEMBER CITIES AND COUNTIES

CERRO GORDO COUNTY

Clear Lake Dougherty Mason City Meservey Plymouth Rock Falls Rockwell Swaledale Thornton Ventura

FLOYD COUNTY

Charles City Colwell Floyd Marble Rock Nora Springs Rockford Rudd

KOSSUTH COUNTY

Algona Bancroft Burt Fenton Lakota Ledyard Lone Rock LuVerne Swea City Titonka Wesley Whittemore

MITCHELL COUNTY

Carpenter McIntire Mitchell Orchard Osage

FRANKLIN COUNTY

Alexander Coulter Geneva Hampton Hansell Latimer Popejoy Sheffield

HANCOCK COUNTY

Britt Corwith Crystal Lake Garner Goodell Kanawha Klemme Woden

Riceville Saint Ansgar Stacyville

WINNEBAGO COUNTY

Buffalo Center Forest City Lake Mills Rake Scarville Thompson

WORTH COUNTY

Fertile Grafton Hanlontown Joice Kensett Manly Northwood

*TRANSIT PLANNING/SERVICE AREA *PRINCIPAL PARTICIPANTS/PROVIDERS *TRANSIT PLANNING/DECISION MAKING

SECTION I

*INTRODUCTION

REGION II TRANSIT DEVELOPMENT PLAN



INTRODUCTION

The Regional Transit Development Plan is developed to provide a working document, which details goals, objectives and service projects for the regional transit system, which can be used to guide daily actions in the development and operation of transit services. The document is the result of the cooperative efforts of transit system users, government officials, and interested citizens. The plan builds upon previous plans and accomplishments and the existing needs and desires of the local contingency.

TRANSIT PLANNING/SERVICE AREA

Region II is located in North Central Iowa and consists of the following eight counties: Cerro Gordo, Floyd, Franklin, Hancock, Kossuth, Mitchell, Winnebago, and Worth. The region is surrounded by Minnesota and the following counties: Emmet, Palo Alto, Humboldt, Wright, Hardin, Butler, Chickasaw, and Howard. Included in these eight counties are 67 incorporated cities. The region's population in 1980 was 151,229.

Mason City, which is located in Cerro Gordo County, serves as the regional center. In the remaining counties, the county seat serves as the secondary center. Most of the amenities needed by people are located in the regional center, while the day to day necessities are available from the cities or the secondary cen-

ters.

The importance of streets and highways to the region cannot be over emphasized due to the fact that approximately 95% of the movement and 80% of the goods and services movement rely on streets and highways.

The total mileage of roadway by county in Region II is as follows:

COUNTY	MILES
Cerro Gordo	1313
Floyd	1037
Franklin	1169
Hancock	1150
Kossuth	1893
Mitchell	914
Winnebago	841
Worth	801
	S TOTAL STREET, S
	0110

TOTAL

9118

The major highways within the North Iowa Area include the following:

U.S. INTERSTATE 35 - (Franklin, Cerro Gordo, and Worth Counties) - This north - south route transverses the United States from Duluth, Minnesota to Laredo, Texas.

U.S. HIGHWAY 18 - (Cerro Gordo, Floyd, Hancock, and Kossuth Counties) - The main east - west highway in Region II, this road runs the entire width of the state from Wisconsin to South Dakota.

<u>U.S. HIGHWAY 65</u> - (Cerro Gordo, Franklin and Worth Counties), <u>U.S. HIGHWAY 69</u> - (Hancock and Winnebago Counties) and <u>U.S. HIGH-</u> <u>WAY 169</u> - (Kossuth County) - These three routes lie within a north - south corridor which bisects the state.

U.S. HIGHWAY 218 - (Floyd and Mitchell Counties) - Origination in Keokuk, Iowa, this roadway carries traffic from Southeastern Iowa to the north central part of the state and beyond.

<u>IOWA HIGHWAY 9</u> - (Mitchell, Worth, Winnebago, and Kossuth Counties) - Although a secondary highway, this road parallels U.S. Highway 18 throughout the state and interconnects the northern tier of counties in the region.

There is also an extensive, well maintained, network of farm to market roads that feed to these major thoroughfares providing an excellent network of roads for access to goods and services.

The area has a regional airport located in Mason City. It is serviced by Northwest Airlink Airline. Northwest offers nine flights per day to and from Minneapolis/Saint Paul, Fort Dodge and Sioux City.

Airports are also located in Forest City, Algona, Charles City, Garner, Hampton, Lake Mills, Northwood and Osage.

The region is predominately rural with Cerro Gordo County being the only urban county. Even though the region is classified as rural, there are many recreational, cultural and educational facilities throughout the eight counties. There are also employment opportunities in most fields which allows for access to goods and services.

PRINCIPAL PARTICIPANTS/PROVIDERS

The North Iowa Area Council of Governments (NIACOG) serves as the regional transit administrative agency. Formed in 1973, NIACOG is a voluntary association of local governments established to promote intergovernmental cooperation, along with strengthening local governments. The agency prepares and administers transit operating and capital grants; prepares, negotiates and administers contracts with local governments, and transit operators; provides financial and technical assistance; maintains a bookkeeping and data collection system to monitor transit operation; provements; coordinates existing transit services; and expands service to unserved jurisdictions. NIACOG operates services as a brokerage rather than serving as a central operating/dispatch function.

Contracts are written with the local operators who provide the service. These operators include cities, senior citizen groups, private providers and handicap facilities. NIACOG then oversees these operations.

Providers under contract with NIACOG include:

- City of Algona
- City of Lake Mills
- City of Forest City
- Hancock Association of Retarded Citizens
- North Central Human Services
- Easter Seal Society
- North Iowa Community Action Christensen Transit
- Exceptional Opportunities
- Rockford Sunset Generation

- Manly Development Commission
- Franklin County Work Activity Center
- Osage Senior Citizens
- Comprehensive Systems, Inc.
- Charles City Transit
- Clear Lake Transit
- City of Northwood
- City of Mason City

Transit providers not under contract:

- Handicap Village
- Huffman Transportation Company
- Yellow Cab Company/Northland Bus Company

Unincorporated providers are aware of the regional system. Private providers are invited to participate in the system through an annual public meeting held to inform them of service offerings and answer questions. Proposals for operation are then solic-The providers are also invited to the annual public hearited. ing which affords them another opportunity for input.

Some of the unincorporated providers have been under contract before or been approached to provide service and refused. Capable residents of Handicap Village are eligible to use the taxi program in Clear Lake. There is a good relationship with the unincorporated providers and particularly with private providers a concerted effort has been made to include them in regional efforts.

Planning is performed by NIACOG in cooperation with transit operators, users and local funding sources. This seems to be effective because NIACOG, as the broker, is directly aware of operations.

TRANSIT PLANNING/DECISION MAKING

The Assistant Director of NIACOG is responsible for planning and administration of the transit program. Overall decision and policy making authority for the region rests with the NIACOG Board of Directors, composed of two elected officials, one city representative and one county representative from each of the region's eight counties.

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TDP OVERVIEW

The Regional Transit Development Plan is divided into four sections as follows:

Section I

The purpose of this section is to provide background information about the region.

Section II

Section II provides data on population characteristics, transit services available, local economic conditions and other characteristics of the region that impact upon the demand for transit services.

Section III

This section of the plan details past accomplishments in addition

to policies of the policy board. Needs of the area are delineated, and priorities are established to determine action steps to pursue.

Section IV

This section details the goals and objectives of the system in terms of specific action steps in relation to available funding.

*INTERACTION BETWEEN INTEGRATED SYSTEMS

*INTERICTY BUS/RAIL/AIR

*TRANSIT PROVIDED BY OTHER SYSTEMS

*TRANSIT SERVICES AVAILABLE

*SERVICE AREA CHARACTERISTICS

*TRANSIT CONDITIONS

SECTION II

REGION II TRANSIT DEVELOPMENT PLAN

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AND OTHER PROVIDERS

*SUMMARY

TRANSIT CONDITIONS

Section II provides data on population characteristics, available transit services, local economic conditions and other characteristics of the region that impact upon the demand for transit services.

SERVICE AREA CHARACTERISTICS

REGION II

- Cerro Gordo County
- Floyd County
- Franklin County
- Hancock County
- Kossuth County
- Mitchell County
- Winnebago County
- Worth County

LAND AREA

- 4,482 Square Miles

- 151,229

URBAN POPULATION - 45%

RURAL POPULATION - 55%

MAJOR ECONOMIC ACTIVITY

- Agriculture
- Agriculture Related
- Small Manufacturing

Region II has a population of 151,229 of which 55% is rural. Mason City, the regional center, has 30,144 residents, approximately 20% of the total regional population.

The region has a significant percentage of persons aged 60 and above. This ever - increasing segment of the population creates a growing demand upon transit services. Isolation is increasing as older people continue to live longer and to reside in their own homes. This isolation will increase the amount of transportation that is needed.

There are also a number of work activity centers, group homes and other facilities for the handicapped in the region which require transit services for their clients. The facilities provide employment training, semi - independent living settings and other activities designed to incorporate these people into the mainstream of their communities. The number of households without an automobile also impacts upon the use of public transit services. This ranges from 9% in Cerro Gordo county, down to 5.9% in Kossuth County. This immobilizes these persons unless public transit is available or assistance is provided from others.

Income also affects people's use of public transit service, as the lower the income the lower the ability to financially support a personal vehicle. Franklin, Kossuth and Mitchell Counties all report 12% of persons below the poverty level. This is the bare minimum of income.

The rural nature of the region also contributes to transit demand. As the economic condition in the state has declined, smaller communities are experiencing a reduction in service and retail offerings with the loss of business. This forces a person to seek these elsewhere requiring travel.

Many goods and services can only be acquired in the large communities like the county seat, or even on a more regional scale such as in Mason City. Social services, located in these larger communities are also experiencing greater demand due to poor economic conditions. All of this requires more travel at a time when it is the hardest on people to afford.

Common trip destinations for transit system users include senior citizen centers and meal sites, work activity centers, medical services, and other basic services. Government offices, retail establishments and social services are other common destination points.

TRANSIT SERVICES AVAILABLE

Transit service in Region II is operated as a brokerage system. NIACOG does not operate the system but contracts with a number of transit operators to provide public transit services. Most systems are operated on a county - wide basis with a number of city - wide services operating in larger communities.

A variety of types of providers are under contract. These include cities, handicap organizations, senior citizen groups and private operators. Of particular pride for Region II is the use of private operators in three systems. These are for - profit businesses under contract to provide services, county - wide and city - wide. Rather than creating another entity to operate these services, existing operators and their resources are utilized. Further, all systems purchase gasoline, maintenance services, parts and other items locally from private businesses.

All counties except Cerro Gordo rely solely on the regional system contractors for public transportation. The largest county and regional center, Cerro Gordo County, has many regional facilities and programs operating within their boundaries. Efforts are underway to coordinate services to provide county-wide service in addition to meeting those existing obligations.

The regional system operates as many independent systems yet when necessary assist each other in a cooperative manner. Interchanging of vehicles, and shared trips to Iowa City and Rochester are only two examples of this cooperative spirit.

The City of Mason City operates a fixed route system, 6:30 A.M. to 5:30 P.M., Monday through Friday, over seven routes covering the developed portions of the city. The city contracts with Easter Seals to provide handicap service to those persons not readily served by the route system. Regional systems encourage use of city busses when transporting persons to Mason City, and further coordination is planned if county - wide service in Cerro Gordo County becomes a reality.

A more detailed description of the regional system follows.

CERRO GORDO COUNTY

Service began in the City of Clear Lake in October, 1985. The Clear Lake Transit Service operated by a private-for-profit business, is under contract with NIACOG to provide reduced cost rides for the elderly and handicapped on a user-side subsidy program. Tickets are sold to qualified persons for a suggested contribution of \$.60 per ticket. The transit operator then accepts these tickets in place of cash. The tickets are then redeemable by the operator for an agreed upon per ticket rate.

County-wide service is presently unavailable. Several operators area active within the county serving a variety of clients. These include Easter Seal Society, Handicap Village, Christensen Transit Company, Huffman Transportation, and Yellow Cab.

Handicapped individuals are served by Handicap Village if they are clients, and Easter Seals if they are school children or participants of the North Iowa Vocational Center. Handicapped persons who live in Mason City and are not participants in a program, but need transportation, may use Easter Seal L.I.F.T.S service. Easter Seals serves non-client persons outside of Mason City when budgetary limitations permit.

FLOYD COUNTY

The City of Charles City is served by a private-for-profit operator under a user-side subsidy program. The service operates six days per week, nine hours per day, within the city limits.

Rockford Sunset Generation operates the county-wide service. This demand-response system is based in Rockford with volunteers transporting persons within the city five days per week. One afternoon per week a paid driver transports county residents to Mason City or Charles City.

Handicapped and developmentally-disabled persons are transported to Comprehensive Systems, Inc. programs and activities through a network of daily routes and special scheduling.

The Floyd County systems utilize a number of vehicles which are shared as needed. While these systems are separate operations, organized as such by NIACOG, cooperation is promoted and the systems assist each other in service provision.

Handicap transportation is available in Charles City, as the transit van is lift equipped. For the county, lift vans can be made available to persons in need of them, through an exchange of vehicles.

FRANKLIN COUNTY

Public transportation services in Franklin County are operated by Christensen Transit Company. The system is a combination of fixed routes transporting clients to Headstart, Work Activity Center programs, and demand-response service for the general public. The program is strong and provides maximum coordination of services.

Handicapped persons may readily use the service as both vehicles are lift equipped.

HANCOCK COUNTY

The Hancock Association of Retarded Citizens operates the county-wide service Monday through Friday, 9:00 A.M. to 2:00 P.M. Two afternoons per month the systems provide transportation to Mason City.

Handicapped persons may readily use the service as the vehicle is equipped with a wheelchair lift.

KOSSUTH COUNTY

The City of Algona operates city-wide transit service Monday through Friday 8:00 A.M. to 4:30 P.M. Exceptional Opportunities provides route transit and incidental transportation for clients only. There is no county-wide service.

Persons with a handicap could be served through special arrangements.

MITCHELL COUNTY

Mitchell County Transit is operated by the Osage Senior Citizens, Inc. The demand-response system serves specific areas of the county on specific days of the week. Each community knows when the vehicle is available for its use. The system serves all areas of the county and local funding is shared by the county and the incorporated cities.

Handicap persons could be served as the vehicle in use is lift equipped.

WINNEBAGO COUNTY

The City of Lake Mills in cooperation with the Senior Citizens Center operates a demand-response service, six days per week within the city limits.

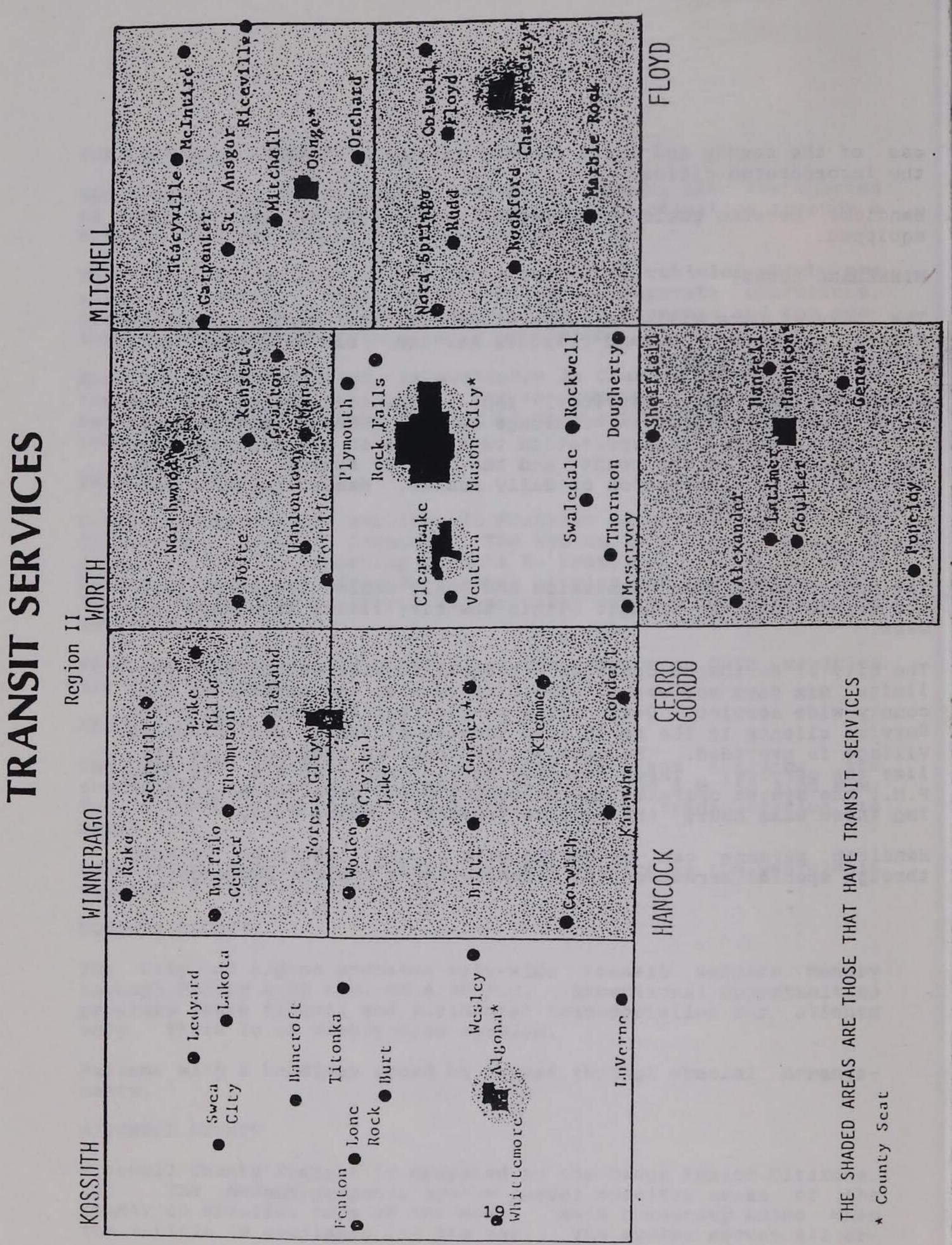
North Central Human Services, Inc. is the contractor for all other transit services in Winnebago County. North Central Human Services provides transportation to clients in its programs and for residents of the county and the City of Forest City. The service is a combination of daily routes, demand-response and special scheduling.

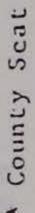
WORTH COUNTY

The Manly Development Commission and Manly Senior Citizens operate demand-response transit within the city limits five days per week.

The city of Northwood operates a transit service within the city limits six days per week. The City is also the contractor for county-wide service. Daily route service for Department of Human Service clients to the North Iowa Vocational Center and Handicap Village is provided. Persons in job-training programs also utilize the service. Three days per week, from 9:00 A.M. to 3:00 P.M., the system operates in the county. Two days per month during these same hours, the service travels to Mason City.

Handicap persons can be served with a lift equipped vehicle through special arrangements, allowing for a vehicle exchange.





TRANSIT PROVIDED BY OTHER SYSTEMS

The only transit providers not officially coordinated with the regional system are located in Cerro Gordo County. Handicapped Village provides transportation for its clients. Their residents sometimes use the Clear Lake Taxi as they are eligible for the ticket program. The North Iowa Vocational Center (NIVC) contracts with Easter Seals L.I.F.T.S. to transport its clients in Cerro Gordo County to its program. Easter Seals L.I.F.T.S. also contracts for special school transportation, some Handicap Village routes, demand-response service in the city of Mason City and special trips. Private providers include Huffman Transportation which contracts for school transportation, and Mason City Headstart transportation. Christensen Transportation contracts for school transportation, railroad worker service and special trips. Hie is also a provider under regional contract in Franklin County. Yellow Cab Company operates taxi service exclusively.

All providers are familiar with the regional system. Easter Seals and Yellow Cab previously contracted with the regional system but when the city assumed responsibility for all city service, they chose not to renew the Yellow Cab contract and revised the contract with Easter Seals. Handicap Village was involved in the organization of the Clear Lake Taxi program and discussions of the county service.

Private providers are invited to participate in the planning and operation of the regional system. A meeting is held annually, to which private operators are invited, to explain services and answer any questions concerning operations. It is an open forum for providers. Proposals are then solicited at a later date, opening all systems for consideration. The proposals are then evaluated and considered. If accepted, a contract is negotiated. If rejected, the provider may protest by following the adopted appeals/protect procedure.

INTERCITY BUS/RAIL/AIR

Two bus companies provide inter-city service. Jefferson Lines, Inc. operates along Interstate 35, Highway 65 and Highway 18. Scenic Trailways operates along I-35 for express service. Private charters are available through Christensen Transportation and Jefferson.

The area is serviced by the Mason City Airport which offers commuter service connections to Minneapolis. Airports in Forest City, Garner, Hampton, Lake Mills, Osage, Northwood, Algona and Charles City serve private aircraft.

There is no passenger rail service in the area.

INTERACTION BETWEEN INTEGRATED SYSTEMS AND OTHER PROVISIONS

Non-integrated providers are aware of the regional system and are always part of the planning process. Private providers in particular have always been part of the regional system in planning efforts and service provision. Providers are invited to private provider meetings and to public hearings to solicit their input. They are also encouraged to submit proposals for operation.

Cooperation is prevalent as referrals are frequently made to other operators when the regional system cannot meet a particular need. The regional systems are also organized so as not to interfere with or duplicate existing operations of private or not-for-profit organizations. Institution of the Chapter 601-J Mandate is progressing with few problems due to the cooperative effort pursued rather than a takeover type of approach. It is a continual process approached with the assumption that things will be organized to optimize benefits to the region's citizens needing transit service and the organizations involved rather than to impose a rigid organizational structure.

SUMMARY

Service in Region II is available except for parts of Kossuth and Cerro Gordo Counties. These areas are in need of service particularly for the elderly and non-client handicapped. Presently, with additional equipment these areas could be served through contracts with existing providers. Cerro Gordo county will require considerable effort due to the number of existing providers. Kossuth County has not expressed much demand for service and will be particularly hard to serve due to its size. REGION II TRANSIT DEVELOPMENT PLAN

SECTION III

*REVIEW OF RECENT YEARS EFFORTS

*PUBLIC INPUT

*REGIONAL SURVEY

*SURVEY RESPONSES

*SERVICE NEEDS

*MANAGEMENT NEEDS

*VEHICLE NEEDS *SYSTEM OBLIGATIONS *GOALS AND OBJECTIVES *PRIVATE ENTERPRISE ANALYSIS *FLEET UTILIZATION ANALYSIS *FLEET REPLACEMENT/REHABILITATION SCHEDULE

REVIEW OF RECENT YEAR'S EFFORTS

Top priority for fiscal year 1988 was the continuation of services already in operation. It was feared that some changes would have to be made in the Charles City service due to insufficient local dollars, but the riders rallied, and through a survey, expressed their desire to pay higher fares to keep Saturday service. This has resulted in sufficient local dollars being supplied to the service, without the need for a change in operations. Worth County service has also remained at prior levels, due to increased ridership and in turn local dollars into the system. The institution of a county wide service in Cerro Gordo County has been put on hold until fiscal year 1989 when Stripper Well funding became available to fund this experimental This was determined to be the best way to pursue this service. service, to prevent the commitment of local dollars and other operating funds to a service which was going to be a trial effort.

Funding sources continue to remain constant, including Elderbridge Agency on Aging, Title XX, Headstart, Section 18, State Transit Assistance, local funds, fares and contributions. Funds are used for appropriate services as many are targeted to certain populations or programs. Funds with more discretion in possible use are distributed where needed. Section 18 funding is used for operations and State Transit Assistance is used for program management and operations.

Preparation of the Regional Transit Development Plan was also on the list of priorities. This document provides a working guide for system operation and development for a five year period. This gives direction and purpose to actions taken.

Fiscal year 1988 has seen the services gel into more efficient, workable operations, with an overall streamlined operation.

PUBLIC INPUT

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The regional transit system receives input on a regular basis from riders, operators, drivers, city and county officials, non riders, and policy board members. More formally, the system conducts annual public hearings to receive public comment. Regular attendance at Elderbridge Agency on Aging advisory committee meetings (one in each county), also allows for steady input. Input is also received from periodic surveys. This includes regional, county and city - wide surveys. The most recent regional survey is shown on the following pages.

Current input consists primarily of concern from local funding sources for financing for the systems, in particular the holding or reduction of costs. Governmental bodies providing support for the systems are concerned that costs be minimized. At the same time, most realize that the existing operations are extremely efficient and very little reduction in costs can occur. This con-

Total Average Rank 4.43 518 A. Provide a convenient means of transportation to get people to and from places of employment and business. B. Provide a means of transpor-451 3.85 tation for those who cannot afford their own. C. Provide convenient transportation 5.57 652 7 for those who commute a long distance to their job. D.Provide transportation for the 267 2.28 1 elderly to shop, doctor, nutrition site, etc. E. Provide transportation to develop-424 3.62 3 mentally disabled persons to workshops and activity centers. F. Provide transportation to physic-364 3.11 2 ally handicapped persons to shop, doctor, etc. G.Provide transportation to the 625 6

G.Provide transportation to the 625 5.34 general public for shopping, etc.

H.Provide transportation for rural 757 6.47 8 residents into cities.

SERVICE NEEDS

Ensuring the provision of transportation services to meet the increasing demand from the growing elderly population is a primary regional need. In addition, handicapped individuals being integrated into the community through a variety of programs will place a growing demand upon public transit services, as will the transit dependent of any age or physical condition.

Continuation of existing service is top priority in conjunction with monitoring of same to enhance service provision through implementation of improvements, cost reductions and coordination. With the new computer capabilities of NIACOG, a maintenance plan will be implemented with the director having more information at hand. This will allow the director to instruct the providers when it is the appropriate time to service the vehicles.

Presently, Cerro Gordo and Kossuth Counties are without county wide service. Mason City and Clear Lake in Cerro Gordo County and Algona in Kossuth County are the only communities with service in their respective counties. Exceptional Opportunities in Kossuth County is now incorporated into the system and will be the county provider if service is warranted. Initial reaction to inquiries indicates minimal interest in Kossuth County for county service. Contacts with providers and potential riders indicates moderate interest in Cerro Gordo County. Providers are aware of the need for coordination. Researching interest in, need for, and available financing, is needed to determine actual need, and service instituted if warranted.

Marketing of transit services is needed to ensure that people in need of transportation are aware of available services. Reaching persons in non - urbanized areas is critical.

MANAGEMENT NEEDS

Management of the regional system is handled by one person. With the limited time element only one or two items will be handled at a time. The manager will oversee the contracts, marketing of the system, and work on expanding the system. The main focus of the manager will be to implement the new computer system. The computer will help with efficiency as well as energy savings. There will be better monitoring and data analysis which will benefit the maintenance of the vehicles.

VEHICLE NEEDS

A regular schedule of vehicle replacement has enabled the transit system to operate safe, reliable vehicles and maintain an adequate fleet. All are equipped without flair or excess accountrements. Each vehicle is used to its potential for the purpose intended. A variety of vehicle types are used, busses, vans and cars, to meet system ridership needs while maintaining the lowest cost possible. There are no reserve vehicles.

The system is proposing the replacement of six vehicles but is also in need of expansion vehicles as no back up vehicles are available. The replacements are proposed to ensure present service continues. Some of those vehicles that are being replaced may be used as backups.

SYSTEM OBLIGATIONS

The system has no financial obligations to institutions or governmental bodies. Region II has never been involved in a state loan or any other loan process. The only obligations of the system are to third party contractors as budgeted.

vides tail service and also performe service Yellow Cab Company, pro vides tail service and also performe charter service. Clear Lab This operation takt service only and contracts with the reduced

GOALS AND OBJECTIVES

- Provide accessibility for the general public, especially the transit disadvantaged to needed goods and services through the provision of transit services designed according to local needs, desires and cost effectiveness.
- Eliminate duplication of transit service through coordination of existing providers.
- Design transit systems to accommodate desires of local governing body and reflect the policies of the NIACOG Board of Directors.
- Serve as a clearinghouse for brokering transit services through a coordinated management approach.

PRIVATE ENTERPRISE ANALYSIS

Region II has always pursued and contracted with private providers when organizing transit services. The system has a long history of private provider involvement. Presently, three service elements are operated by private providers, Franklin County, Charles City and Clear Lake.

The region has always approached available private providers when starting new services or seeking alternatives to existing providers. As all service in Region II is brokered, contracting opportunities are readily available to private providers.

The policy will be expanded to invite submission of written proposals from private providers on a yearly basis for all services in operation in addition to any proposed new services. When an existing service is targeted for operation by a private provider a proposal will also be solicited from the existing operator. The proposals will be evaluated and selection of an operator made based upon all factors affecting system operation, not just the cost.

Private providers are also used in other areas of the system. Some gasoline is purchased from cities or the Iowa Department of Transportation garage, but a large percentage is purchased from private stations. Maintenance services and parts are purchased through private businesses as are other system related items.

There is no inter - city shuttle service within the region.

Private providers in the region operate primarily on a contract basis. Christensen Transit contracts for school bus service, railroad worker transit, charters and for the region's Franklin County service. Huffman Transportation contracts for school transportation, and Headstart service. Yellow Cab Company provides taxi service and also performs charter service. Clear Lake Taxi operates taxi service only, and contracts with the regional system for reduced cost rides for the elderly and handicapped. Charles City Transit operates the city - wide transit and in under contract with the region for elderly and handicapped reduced cost rides also.

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Fleet Replacement/Rehabilitation Schedule

Transit System North Iowa Area Regional Transit System

Fleet	Year/Model	Seats/ Wheelchairs	Vehicle Equipment	Mileage As of 9/30/88	Current Year	Proposed W	FY 91	FY 92	FY 93	FY 94
2002	1982 Plymouth	15/0	N/A	104,089	an anti-	Rep	1.1.1.4	172-7	70.00	-
3001	1982 Plymouth	11/1	L,MR	79,292	Contraction of the		Rep			
4001	1982 Plymouth	11/1	L	95,142			Rep		1200	
6001	1982 Plymouth	11/1	L,MR	107,446		Rep				
6002	1977 Dodge	16,0	N/A	186,500	Rep		-			
8001	1984 Dodge	15/0	MR	142,208		Rep		1	27400	- 1
8002	1972 Ford	15/0	N/A	183,300	Rep		10000	-	24300	-
D003	1982 Ford	15/0	MR	143,214		Rep	3.44			
D004	1982 Ford	10 / 1	L,MR	39,753				Rep		
D005	1981 Dodge	14/0	MR	181,933	Rep				1 may ch	
D007	1976 Ford	6/11	L,MR	57,505				2 201	Rep	
D008	1976 Ford	20/0	MR	17,765	1-1-1-1-1-1		1	Rep	In Lat y	
D009	1982 Chevrolet	15/1	L.MR	146,467	Rep					
D010	1984 Dodge	15/0	MR	55,960					Rep	
D011	1984 Dodge	15/0	MR	100,604				Rep		
D012	1984 Dodge	15/0	MR	81,929	2			Rep	1 10	
D013	1984 Dodge	15/0	MR	47,037					Rep	
D014	1984 Dodge	15/0	MR	48,541				Rep	2410	
D015	1984 Dodge	15/0	MR	102,687	-		Rep		12 .145	
D016	1984 Ford	12/0	MR	57,580					Rep	
D018	<u>1977 Dodge</u> Interna-	14/0	MR	170,127	Rep	all water			-	
D019	1976 tional	3/0	MR	25,634	-				100	
E001	1982 Plymouth	.11/1	L.MR	113,558	-	Rep				
E002	1986 Ford	9/1	L. MR	52,869					Rep	
GOO1 Equip	1982 Plymouth ment Code: L=Wheelchair Lift;	11 / 1 B=Wheelchair B		115,794	Rep (88) Work Code			.=Rehabilitati	

Pub 088-3 9/87

Fleet Replacement/Rehabilitation Schedule

Fransit System North Iowa Area Regional Transit System

					2	-				
Fleet	Year/Model	Seats/ Wheelchairs	Vehicle Equipment	of 9/30/88.	FY 89_	FY 90 F	<u>y_91</u>	FY 92	FY _93_	FY _94_
G002	1978 Dodge	12, 1	L	155,000		and the second	-			
G003	1977 Dodge	15, 0	N/A	147,800	1941.420.M	9				
5001	1982 Plymouth	11, 1	L	117,199	Rep			States -	1.2192	
5002	1984 Dodge	15, 0	MR	60,639	1.11.1.1	Cardel Cardel	Rep		1	
S003	1979 Ford	5/2	L	88,838	Rep		3			
S005	1984 Dodge	5/0	MR	80,082	fine and a		Rep			22.20
S006	1986 Bluebird	12/2	L,MR	18,161			-		Rep	
S007	1986 Ford	9/1	L	42,908				Rep		1.
U002	1981 Ford	5/0	MR	75,161	-		Rep			
V002	1986 Chevrolet	5/0	MR	13,530	and the				Rep	
W001	1986 Chevrolet	5/0	MR	21,746			_		Rep	
N001	1986 Ford	15/0	MR	73,689				Rep		
N002	1986 Ford	15/0	MR	77,729				Rep	23.275	1
M003	1987 Ford	5/0	MR	19,375	-		-	2 2273	Rep	
5008	1987 Ford	8/2	L.MR	14,290	10. N. 8				Rep	
D020	1986 Ford	21,0	MR	74,696			-	Rep	10.20%	
D021	1976 International	1	12.24.30	102,145		-	Rep			
5009	Ford 1978 Wagon	5/0	MR	115,538	The state		-			- 1
G004	Ford 1988 Champion	12/1	L	18,294				-		Rep
		1					-			
	and the second second	1		19128:			-			
1200		1								1.6.12
	No. 1	1	123.240							
600		1	San Ba	12268	and and					
1		1	Pares AND	Mobile Padio E-E-	rebox	Work Code	: REP=Re	place; REHAI	3.=Rehabilita	ate
1000	Inment Code: I =Wheelchair Li	H. D-Whoolchai	Ramo MR=	Mobile Radio: F=Fa	rebox	Work Code	: MEP=He	place, nenal	snenaonna	ite

Equipment Code: L=Wheelchair Lift; R=Wheelchair Ramp; MR=Mobile Radio; F=Farebox

TDP Form 3

Pub 088-3 9'87

Fleet Utilization Analysis

Transit System North Iowa Area Regional Transit Spetem Date Prepared November 1988

Fleet	Year/Model	Seats/ Wheelchairs	Base Location	Assignment(s)	Hrs Per Week	Used Evg/Wknd	Projected Annual Miles
2002	1982 Plymouth	15/ 0	Rockford	Daily Demand Response	20	X	6,000
3001	1982 Plymouth	11/ 1	Hampton	Daily Demand Response/Route	45	X	15,000
4001	1982 Plymouth	11/ 1	Britt	Daily Demand Response	28	anti-	14,500
6001	1982 Plymouth	11/ 1	Osage	Daily Demand Response	45		17,900
6002	1977 Dodge	16/ 0	Osage	Back-up Daily Routes/	10	X	2,000
8001	1984 Dodge	15/ 0	Northwood	Demand Response	48		34,000
8002	1972 Ford	15/ 0	Northwood Charles	Back up	5		1,500
D003	1982 Ford	15/ 0	City Charles	Daily Routes	38	- 6100	20,000
D004	1982 Ford	10/ 1	City Charles	Daily Routes	15		5,700
D005	1981 Dodge	14/ 0	City Charles	Daily Routes	35	-	14,000
D007	1976 Ford	6/ 11	City Charles	Special Trips	25	X	5,600
D008	1976 Ford	20/ 0	City	Daily Routes Daily Route/Group	30	1/11/5	12,000
D009	1982 Chevrolet	15/ 1	Osage Charles	Home Trips	50	X	19,600
D010	1984 Dodge	15/ 0	City Charles	Daily Routes	35	- and	18,500
D011	1984 Dodge	15/ 0	City Charles	Daily Routes	45	X	30,000
D012	1984 Dodge	15/ 0	City Charles	Daily Routes	40	X	23,300
<u>D013</u>	1984 Dodge	15/ 0	City Charles	Daily Routes	25		15,500
D014	1984 Dodge	15/ 0	City Charles	Daily Routes	23	here	13,000
D015	1984 Dodge	15/ 0	City	Daily Routes Daily Route/	32	X	20,000
D016	1984 Ford	12/ 0	Mason City Charles	Incidental	35	X	11,500
D017	1981 Chevrolet	5/ 0	<u>City</u> Charles	Daily Routes	20	_	10,000
D018	1977 Dodge	14/ 0	<u>City</u> Charles	Daily Routes	20		12,000
D019	1976 Internationa		<u>City</u> Charles	Maintenance	20		5,000
E001	1982 Plymouth	11/ 1	<u>City</u> Charles	Daily Routes Daily Demand	25		21,000
E002	1986 Ford	9/ 1	City	Response Route/Demand	54	X	21,700
G001	1982 Plymouth	11/ 1	Hampton	Response Daily	45	Х	38,000

TDP Form 2 (8-86)

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Fleet Utilization Analysis

ransit System North Iowa Area Regional Transit System Date Prepared November 1988

Fieet	Year/Model	Seats/ Wheelchairs	Base Location	Assignment(s)	Hrs Per Week	Used Evg/Wknd	Projected Annual Miles
G002	1978 Dodge	12, 1	Hampton	Back Up	5	X	2,500
G003	1977 Dodge	15/ 0	Hampton	Back Up	5	X	2,500
5001	1982 Plymouth	11/ 1	Forest City	Daily Route/ Incidental	50		12,800
5002	1984 Dodge	15/ 0	Forest City	Daily Route/Long Trips	35	x	12,000
S005	1984 Dodge	5/ 0	Forest City	Daily Route/Demand Response/Incidental	55	X	16,400
S006	1986 Blue Bird	12/ 2	Forest City	Daily Route/Special Trips	30		15,600
S007	1986 Ford	9/1	Forest City	Daily Route	45	X	13,600
U002	1981 Ford	5/ 0	Lake Mills	Daily Demand Response	51	X	10,000
V002	1986 Chevrolet	5/ 0	Manly	Daily Demand Response	30		5,000
W001	1986 Chevrolet	5/ 0	Northwood	Daily Demand Response	47	X	7,800
N001	1986 Ford	15/ 0	Burt	Daily Routes/ Daily Activity Daily Routes/	30	X	36,000
N002	1986 Ford	15/ 0	Burt	Daily Activity	30	X	31,000
M003	1987 Ford	5/ 0	Algona	Demand Response Daily Routes/	42		16,500
S008	1987 Ford	8/ 2	Forest City	Daily Activity Daily Routes/	40	X	20,000
D020	1986 Ford	21/ 0	Charles City		40	X	25,000
\$009	1986 Ford	9/ 1	Forest City		35	X	22,000
D021	1977 International	8/ 1	Charles City		30	X	20,000
		1					
		1					
		1					
		1			-	-	
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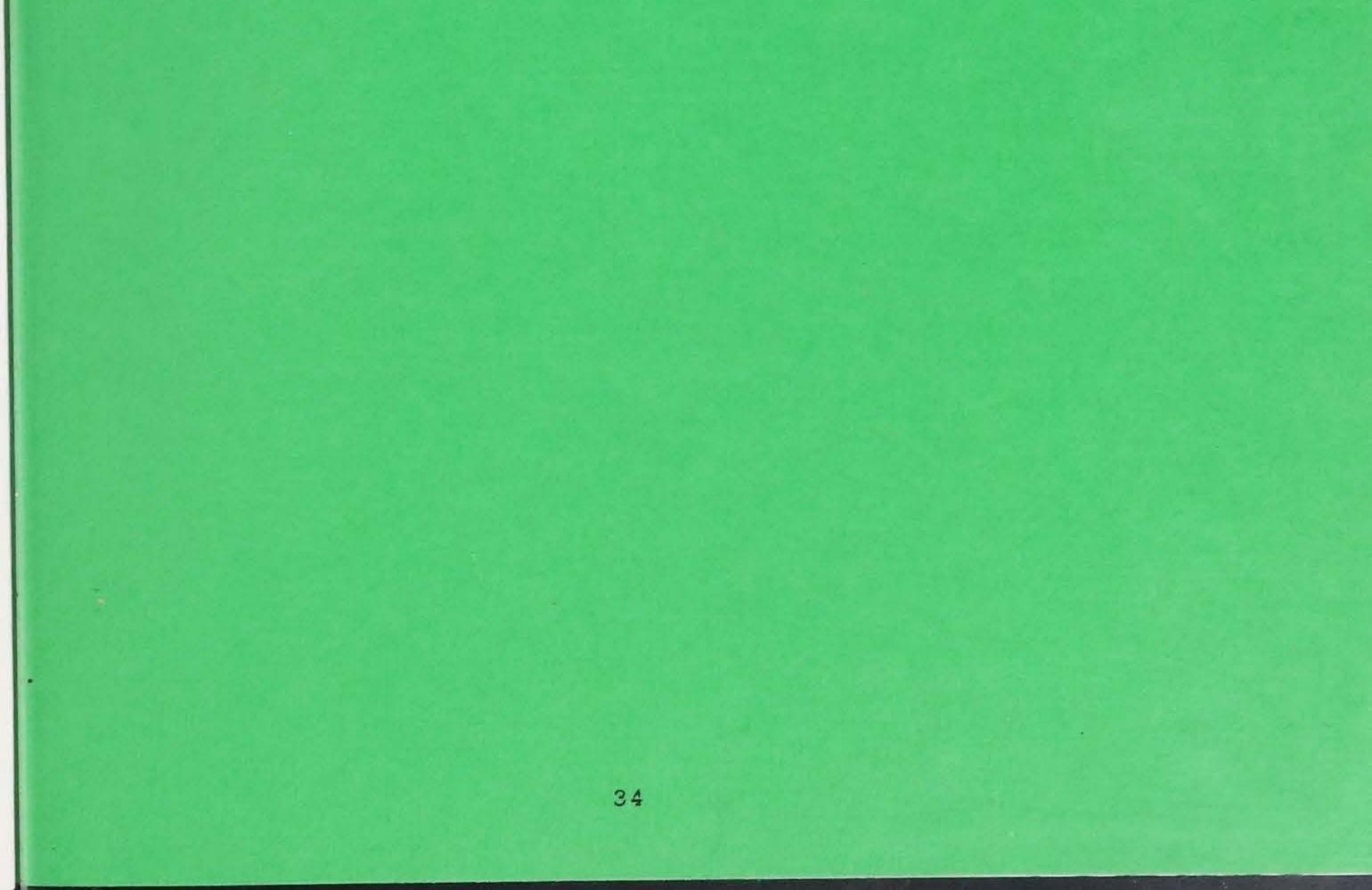
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REGION II TRANSIT DEVELOPMENT PLAN

SECTION IV

*FIRST YEAR PROGRAM - FISCAL YEAR 1990 *SECOND YEAR PROGRAM - FISCAL YEAR 1991 *THREE YEAR SKETCH PLAN - FISCAL YEAR 1992 - 1994

*FIVE YEARS FROM NOW



Biennial Element Program Summary

CASES - APPROVE LARSE AND ALLS ALLS CONTRACT STATES

This section presents the proposed plan of action for the Region II transit system. Fiscal Years 1990 and 1991 are presented in detail and Fiscal Years 1992 - 1994 are presented as a sketch plan. These action steps are used to guide the operation, management and organization of the transit system over the next year and chart a course of development for a five year period.

FIRST YEAR PROGRAM - FISCAL YEAR 1990

Maintenance of existing service is the top priority for FY 1990. Services should remain the same depending on funding.

A variety of funding sources support the system. These include Area Agency on Aging, Title XX, Title V, Headstart, Section 18, State Transit Assistance, local funds, fares and contributions. Funds are used for appropriate services as many are targeted to certain populations or programs. Section 18 funding is used for operations and State Transit Assistance is used for program management and operations.

The system is proposing the replacement of six vehicles but is also in need of expansion vehicles as no back up vehicles are available. The replacements are proposed to ensure present service continues. Some of those vehicles that are being replaced may be used as backups.

Preparation of the transit development plan is also on the list of priorities. This document provides a working guide for system operation and development for a five year period. This gives direction and purpose to actions taken. Two meetings were held to allow contractors the opportunity to comment on the planning documents.

As discussed earlier in this document, the use of private providers has been a long standing policy of the system. This year, an informational meeting was held for private operators to provide them with the necessary tools to prepare proposals for possible system operation. All private providers had the opportunity to submit proposals in writing for operation of any service. All private providers must submit proposals in writing regardless of whether they are presently under contract or are potential new contractors. Submittal of a proposal does not guarantee award of a contract. Proposals will be evaluated based upon cost, experience, prior service and other factors in relation to existing operation.

Final authorization for FY 1989 plans is given by the NIACOG Board of Directors upon their review of the action steps, budget and proposed service providers.

Biennial Element Program Summary

Transit Sy	stem_	North	Iowa	Area	Regional	Transit	System
I fullon oy		and the second		and the second s			

Priority	Туре	Activity Description	Goals/ Objectives	Cost
1	0	Basic System/Continuation of existing services as listed	1-4	307,529
2	P	Preparation of Regional Transit Development Plan to outline development alternatives for the region for FY 1991-1994	2,3	4,000
3	0	Continue Capital Improvement Program	1-4	114,000

TDP Form 4-Side A (8-86)	36		Pub 088-4
		Total	\$ 425,52
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Biennial Element Program Summary

Α.	Amount	
Operations	269,529	
Vehicle Operations	207,323	
Vehicle Maintenance		
Non-Vehicle Maintenance	38,000	
General Administration	-program -	\$ 307,529
TOTAL EXPENSES	16 250	S LINE DOLLON MAT
Passenger Fares	46,350 52,882	
Contracts/Special Fares	65,975	
Local Cash Grants/Reimb.	68,956	
State Cash Grants/Reimb.	27,712	
Federal Cash Grants/Reimb.	53,354	
Other TOTAL FUNDING		\$ 315,229
TOTAL FUNDING		
B.		
Capital	114,000	
Vehicles		States
Other		\$ 114,000
TOTAL EXPENSES		A STATISTICS AND
Local Cash Grants/Reimb.	28,500	

State Cash Grants/Reimb. Federal Cash Grants/Reimb. Other TOTAL FUNDING

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lanning	4,000	
TDP		
Special Projects		
Other	and the second secon	1 000
TOTAL EXPENSES		\$4,000
TUTAL EXPENSES		
Local Cash Grants/Reimb.	800	
State Cash Grants/Reimb.	3,200	
Federal Cash Grants/Reimb.		
Other		\$ 4.000
TOTAL FUNDING		
		A 105 500
OTAL EXPENSES (A+B+C)		\$ 423, 529
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		1 5 12.5 1
OTAL FUNDING (A+B+C)		\$ 425,529
UTAL FUNDING (ATBTC)		12 1 1 1 1 1 1 1 2 1

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TDP Form 4-Side B (E-EE)

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SECOND YEAR PROGRAM - FISCAL YEAR 1991

Fiscal Year 1991 will also see maintenance of existing services as top priority.

Preparation of the annual transit development plan would also be on the list of action steps as would continuation of the capital improvement program.

THREE YEAR SKETCH PLAN - FISCAL YEAR 1992 - 1994

The following three fiscal years would center around continuation of existing services, as by that time, all counties would be served. This maintenance would not necessarily mean service exactly as it exists but with refinement and adjustments to meet changing needs and available funding.

These years would also see the continuation of planning activities and the continuation of the capital improvement program as delineated on TDP Form 6.

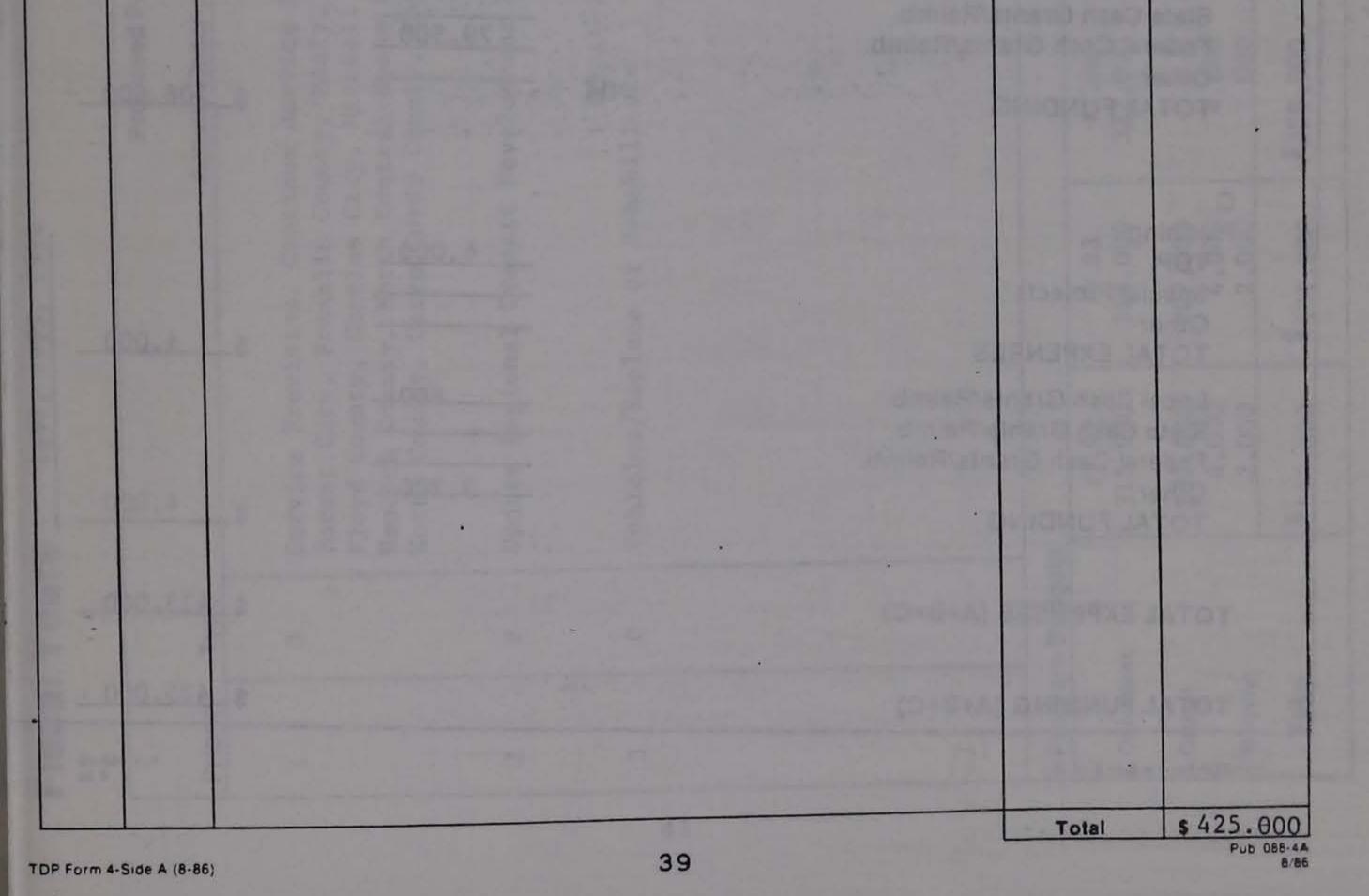
FIVE YEARS FROM NOW

The Region II Transit System should be fully developed by the end of Fiscal Year 1993 with systems being refined and designed for efficiency and for meeting identified needs. All counties will have county - wide services, leaving no part of the Region II area unserved. Service will still be brokered, with private providers having annual opportunities to submit proposals for operating services. Funding availability will play a big part in how services are designed and in their ability to meet identified needs.

Biennial Element Program Summary

Transit System North Iowa Area Regional Transit System

Priority	Туре	Activity Description	Goals/ Objectives	Cost
1	0	Continue Basic System as Listed	1-4	315,000
2	P	Prepare Transit Development Plan for Region 2	1-4	4,000
3	С	Continue Capital improvement program	1-4	106,000
			A Day Grands	Contra Local Feeton
	192.21		Concentra 1	TOT
	- 0. N			
			Carlo Grand	-



AND THE REPORT OF STREET, STREET, SOLDER, SOLDER,

A.	Amount
Operations Vehicle Operations	277,000
Vehicle Maintenance Non-Vehicle Maintenance General Administration TOTAL EXPENSES	38,000 \$ 315.000
Passenger Fares Contracts/Special Fares Local Cash Grants/Reimb. State Cash Grants/Reimb. Federal Cash Grants/Reimb.	$ \frac{46,350}{106,236} \\ \underline{65,746} \\ \underline{68,956} \\ \underline{27,712} $
Other TOTAL FUNDING	\$ 315.000
в.	
Capital Vehicles	106,000
Other TOTAL EXPENSES	\$ 106,000
Local Cash Grants/Reimb. State Cash Grants/Reimb. Federal Cash Grants/Reimb.	<u>26,500</u> <u>79,500</u>

Federal Cash Grants/Reimb. Other TOTAL FUNDING

C. Planning TDP Special Projects Other TOTAL EXPENSES	- 4.000	s <u>4.000</u>
Local Cash Grants/Reimb. State Cash Grants/Reimb. Federal Cash Grants/Reimb. Other TOTAL FUNDING		\$4,000
TOTAL EXPENSES (A+B+C)		\$ 425.000
TOTAL FUNDING (A+B+C)		\$ 425,000 :

TA Post-s

- 11

TDP Form 4-Side B (8-86)

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\$ 106.000

Fiscal Years 1992, 1993, 1994

Date Prepared

-				Proposed F	Program						Implei	Projecte	n Year
Priority	Туре			Activity Descri	ption		_	- in the second	Goals	Objectives	FY92	FY 93	FT_94
1	0	Service Prov Forest City, Floyd County Hancock Coun Worth County	Franklin Con , Charles Ci ty, North Cer	unty, Manly, ty, Mitchell ntral Human	Comprehent County, A Services,	nsive Sy Algona, Winneba	Northv	wood,	1-4	1-4	x	X	x
2	P	Update Regio	nal Transit	Development	Plan				1-4	1-4	x	x	x
	4									18 112	14		
3	С	Vehicles/Rep	lace or Reha	bilitate					1-4	1-4	x	x	x
				-								Contraction of the second	urbio),
	- ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	*										Rental 1	- Aline
	A A A												
Progra	am Budg	ets	0 0 0	Par Par	Commen	its				1 1 3 3 2			1
Operatio		FY <u>92</u> 315,000	FY <u>93</u> 318,000	FY <u>94</u> 322,000									
Capital		202,000 4,000 2,000	207,000 4,000 2,000	0 4,000 2,000	14								
Tota		\$523,000	\$531,000	\$328,000									

1

41

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Capital Improvement Program

Transit System NORTH IOWA REGIONAL TRANSIT SYSTEM

			A. V	Vehicles and	Related E	quipment			
Veh. Type	Seats/ Wheelchairs	Vehicle Equipment	Type Purchase	Needs Reference	Current Year FY89		quistion Ye		
٧	15,0	0	REP	6002	18,000				1
۷	9, 0	L	REP	8002	22,000				
MV	7,0	0	REP	D009	14,000				1
Mv	2,3	L	REP	D018	23,500				
MV	2,3	D	REP	E001	23,500				
٧	15, 0	0	REP	D005	18,000				
۷	15, 0	0	REP	S003	18,000				
V	15, 0	0	REP	2002		18,000			
MV	9, 1	L	REP	6001		22,000			
MV	. 9, 1	L	REP	8001		22,000			
V	15, 0	0	REP	D003		18,000			
MV	9, 1	L	REP	E001		22,000			
s	5, 0	0	ŘEP	S009		12,000			
MV	9/ 1	L	REP	3001			22,000		
MV	9/1	L	REP	4001			22,000		
V	15/0	0	REP	D015			18,000		
V	15/0	0	REP	S002			18,000		
۷	7/ 0	0	REP	S005			14,000		
S	5/0	0	REP	U002			12,000		
	1		•						
Total					137,000	114,000	106,000		

Equipment: L = Lift, R = Ramp, MR = Mobile Radio, F = Farebox

Purchase Types: Rep. = Replacement, Rehab. = Rehabilitation, Exp. = Expansion

Needs Reference: Fleet ID# of vehicle to be replaced or rehabilitated or name of proposed new service(s) if expansion TDF Form 6-Part A

Capital Improvement Program

B. Non-Vehicle	Equipment	and Real Pr	roperty			a barre
Description	Type Purchase	FY 90	Acquisition FY91	Year/Progra	FY 93	FY 94
					1444	
	Totals	0	0	0	0	• 0

	C. Annual FY 90	Budget Summa FY 91	FY 92	FY <u>93</u>	FY <u>94</u>
Capital Expenses 1. Vehicles and Related Equipment 2. Non-Vehicle Equip. 3. Real Estate (Bldgs.) 4. Other	114,000	106,000	202,000	207,000	
Total	114,000	106,000	202,000	207,000	

1 Form 6-Part B (8-86)

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Capital Improvement Program

Transit System NORTH IOWA AREA REGIONAL TRANSIT SYSTEM

			A. V	ehicles and	Related E	quipment		A 41.13		
Veh. Type	Seats/ Wheelchairs	Vehicle Equipment	Type Purchase	Needs Reference	Current Year FY		FY <u>93</u>	(4)		
٧	9⁄0	L	REP	D004	-	22,000				1
В	21/0	0	REP	D008		34,000				
٧	15/0	0	REP	D011	a los	18,000				1
٧	15/0	0	REP	D012		18,000				
٧	15/0	0	REP	D014		18,000				
MV	9/1	L	REP	S007	and have	22,000				
٧	15/0	0	REP	N001		18,000				
٧	15/0	0	REP	N002		18,000				-
В	21/0	0	REP	D020		34,000				
В	21/0	L	REP	D007			35,500			
V	15/0	0	REP	D010			18,000			
V	15/0	0	REP	D013			18,000			
Y	15/0	0	REP	D016	NE Long	1. 30	18.000			
MV	9/1	L	REP	E002			22,000			
В	16/1	L	REP	S006			37,500			
S	5,0	0	REP	V002			12,000		1.11.123	and a
S	5,0	0	REP	W001			12,000		Section and	Trank
S	570	0	REP	M003			12,000			
MV	9/1	L	REP	S008	1 300	102	22,000		la.	
-	1	a contraction and	Marian David Taraka	NO STRANSTON OF						
Total			新的基			202,000	207,000)		

Equipment: L = Lift, R = Ramp, MR = Mobile Radio, F = Farebox Purchase Types: Rep. = Replacement, Rehab. = Rehabilitation, Exp. = Expansion

Needs Reference: Fleet ID# of vehicle to be replaced or rehabilitated or name of proposed new service(s) if expansion TDP Form 6-Part A



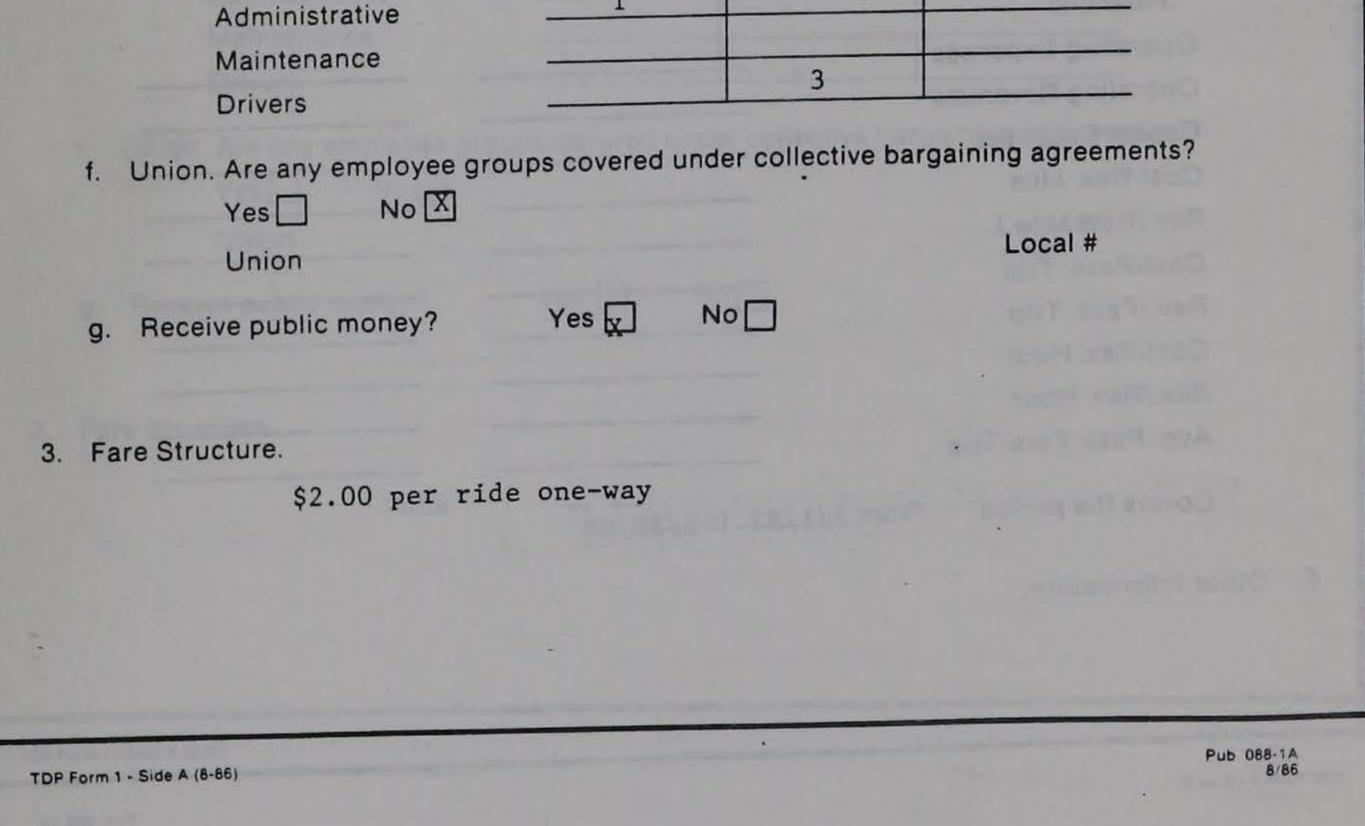
APPENDIX

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Data current as of _

(date)

-	
Pro	tem Name <u>Easter Seals LIFTS</u> wider <u>Easter Seals Society</u>
	dress525 First NE, Mason City, TA 50401
. Ge	neral description of Transit Operations.
a.	Type of Service(s)
	The Participanters
h	Groups ServedH, E, CH
υ.	
c.	Service Area <u>City of Mason City, Handicap Village</u>
d	Service hours and days of operation.
u.	Monday through Friday 6:45 a.m 4:45 p.m.
	Saturday
	Sundays and Holidays
e.	Number of Employees. Full-time , Part-time , Volunteers



5.

Number of Vehicles: Station Wagons		s <u>1</u> Trucks <u>'</u> er
Passenger Capacity: Wheelchair Spaces <u>4</u>	• · · · · · · · · · · · · · · · · · · ·	tanding
Number of Vehicles with:	Wheelchair Lifts _ Two-Way Radios Other Special Equipment	24
Performance.		
Operating Passengers Wheelchair Lift -	(Last Year) FY <u>88</u> Actual 24,000	(Current Year) FY <u>89</u> Projected 24,000
Revenue Hours	<u> </u>	400
Pass./Rev. Mile Pass./Rev. Hour Avg. Daily Pass. Carried	92	92

Financial

Operating Expenses	5
Operating Revenues	5
Capital Expenses	
Cost/Rev. Mile	
Rev./Rev. Mile	
Cost/Pass. Trip	
Rev./Pass. Trip	
Cost/Rev. Hour	
Rev./Rev. Hour	
Avg. Pass. Fare/Trip	
Covers the period	From 7/1/87 to 6/30/88

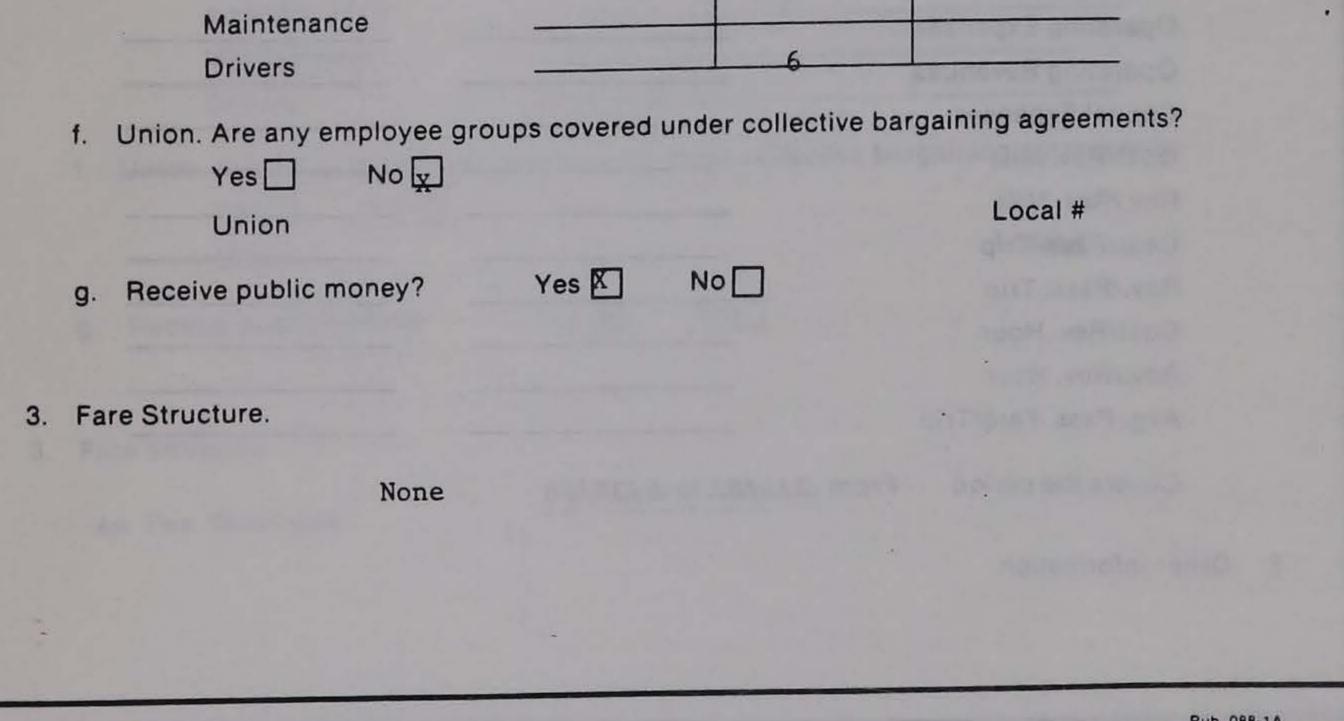
6. Other Information.

TDP Form 1 - Side B

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	Data current as of(date)
System Nam	Handicap Village
Provider Address	
General desc a. Type of S	ription of Transit Operations. F, 0 (special trips)
b. Groups	ervedCH
c. Service /	rea <u>Cerro Gordo County, some finge areas</u>
	ours and days of operation. 24 hours as scheduled
Sa	nday through Friday24 hours as scheduled24 hours as scheduled
	ndays and Holidays24 hours as scheduled
e. Number	Full-time Part-time Volunteers



2

TDP Form 1 - Side A (8-86)

Administrative

Pub 088-1A 8/85

	4.	Veh	icle	FI	ee	Ŀ.,
--	----	-----	------	----	----	-----

5

Number of Ve	hicles:	Buses	Vans	Trucks	-
Station Wagon	ns	Cars	Other		-
Passenger Ca Wheelchair Sp		Seating 33	Standing	Stranger -	
Number of Ve	1	Wheelchair Lifts Two-Way Radios Other Special Equ	ipment	1	
. Performance.		(Last Y		(Current Year) FY _89_	
Operating		Actu		Projected	
Passengers		23,000		23,500	
Wheelchair L Operations Performed Revenue Mile	es	<u>300</u> 100,000		<u>375</u> 115,000	
Revenue Ho		- Link and a second			
Pass./Rev. M					
Pass./Rev. H	2 A A A A A A A A A A A A A A A A A A A			65	
Avg. Daily Pa	ass. Carried	62		0.0	

Financial

	Operating Expenses				
	Operating Revenues				
	Capital Expenses		_	1	
	Cost/Rev. Mile		-		
	Rev./Rev. Mile		_		
	Cost/Pass. Trip				
	Rev./Pass. Trip			A Street and a street of the	
	Cost/Rev. Hour				
	Rev./Rev. Hour				
	Avg. Pass. Fare/Trip			Contraction of the second s	
	Covers the period	From 7/1/87 to 6/30/88			
6.	Other Information.				
-			Sector and		-

TDP Form 1 - Side B

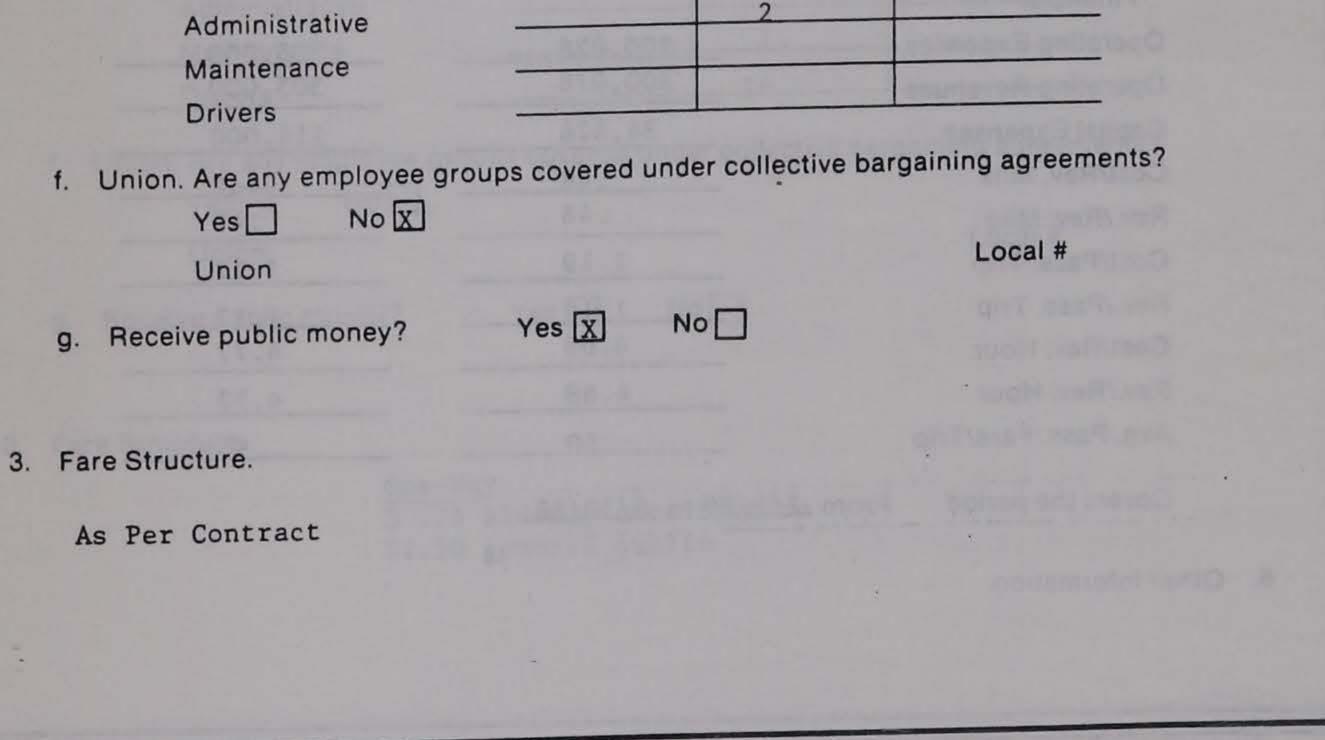
PLD 088-18 8 86

Data current as of _ (date) North Iowa Area Regional Transit System 1. System Name _ Contractors Provider __ 121 Third Street N.W., Mason City, IA 50401 Address _ General description of Transit Operations. 2. a. Type of Service(s) F, D E, H, CH, G b. Groups Served _ Region II c. Service Area _ Service hours and days of operation. d. See Contracts Monday through Friday Saturday Sundays and Holidays Number of Employees.

e.

Part-time Full-time

Volunteers



TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

Number of Vehicles: Station Wagons	Buses <u>6</u> Cars <u>4</u>	Vans <u>30</u> Other	
Passenger Capacity: Wheelchair Spaces23	Seating 359	Standing	
Number of Vehicles with:	Wheelchair Lifts	Section 100	12
	Two-Way Radios		24
	Other Special Equi	pment	A STATE OF THE PARTY OF THE PAR
. Performance.			
	(Last Y		(Current Year) FY89_
Operating	FY _88 Actua		Projected
Passengers-	252,051		260,000
Wheelchair Lift Operations Performed			
Revenue Miles	631,593	Section 14	640,000
Revenue Hours	64,173	the second s	64,000
Pass./Rev. Mile	. 40		. 41
Pass./Rev. Hour	3.93		4.06
Avg. Daily Pass. Carried	1,108		1,040

Financial

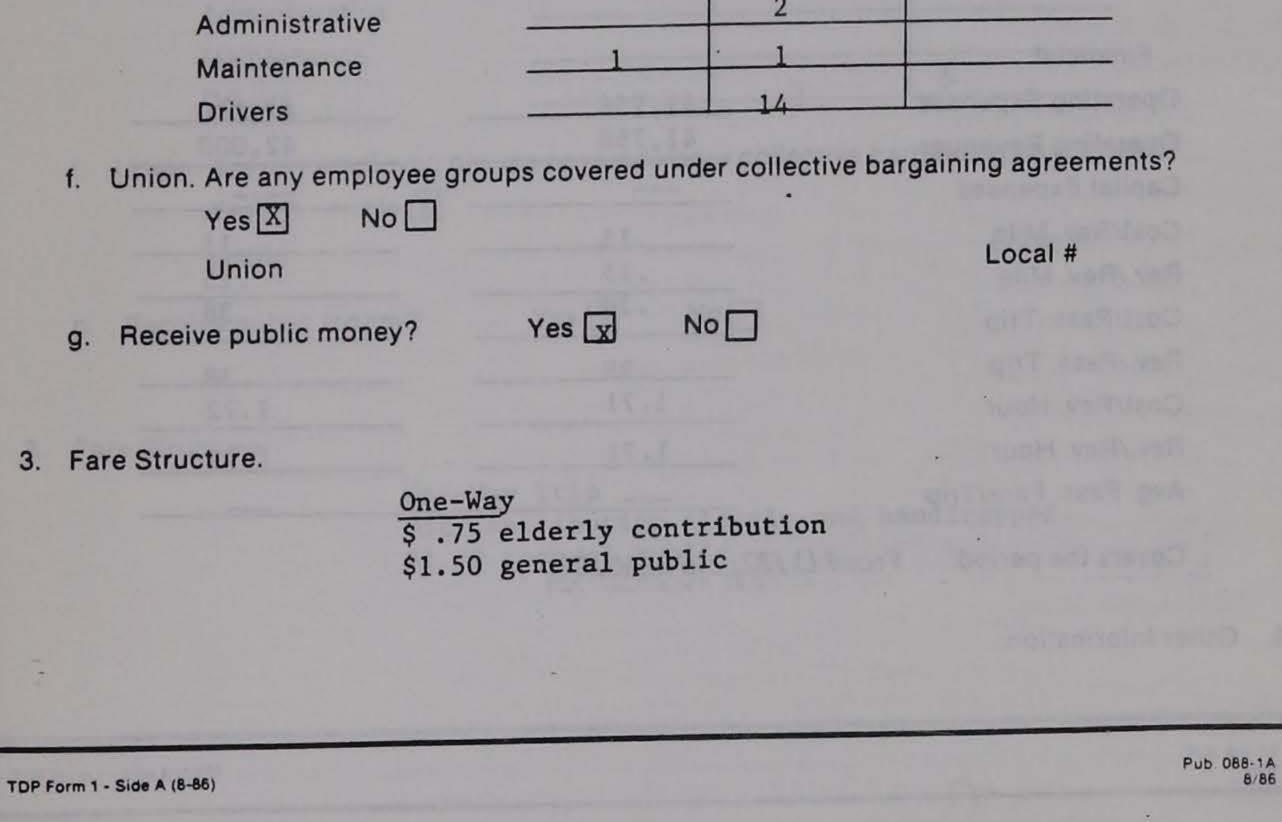
Operating Expenses	300.078	305,000
Operating Revenues	300,078	305,000
Capital Expenses	34,428	114,000
Cost/Rev. Mile	.48	. 48
Rev./Rev. Mile	. 48	. 48
Cost/Pass. Trip	1.19	1.17
Rev./Pass. Trip	1.19	1.17
Cost/Rev. Hour	4.68	4.77
Rev./Rev. Hour	4.68	4.77
Avg. Pass. Fare/Trip	. 50	. 55

6. Other Information.

TDP Form 1 - Side B

Pub 058-18 8/65

and the state of the	Data current as of(date)
ystem Name	North Iowa Area Regional Transit System
rovider ddress	Comprehensive Systems, Inc. P.O. Box 636, Charles City, IA 50616
eneral description of Type of Service(s)	f Transit Operations. F, D
Groups Served	CH, G
Service Area	Floyd County, Elma, Osage
	d days of operation. 7:00 a.m 5:00 p.m.
Saturday	nd Holidays



ehicle Fleet.			Trucks 1
Number of Vehicles:	Buses4	Vans <u>8</u>	Trucks
Station Wagons	_ Cars	Other	and the second second
Passenger Capacity:	Seating 204	Standing	
Wheelchair Spaces 13	- baby toking o		
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios		3
	Other Special Equi	pment	
Performance.	(Last Ye	ar)	(Current Year)
	EV 8		FY 89
		2	FY
Operating	Actua		Projected
And a state of the second	the second s		
Passengers Wheelchair Lift Operations	Actua		Projected
Passengers Wheelchair Lift Operations Performed	Actua		Projected
Passengers Wheelchair Lift Operations Performed Revenue Miles	Actua 		Projected 110,000
Passengers Wheelchair Lift- Operations Performed Revenue Miles Revenue Hours	Actua 108.837 277,490		Projected 110,000 278,000
Passengers Wheelchair Lift Operations Performed Revenue Miles	Actua 108,837 277,490 24,415		Projected 110,000 278,000 24,400

42,000
10 000
42,000
.15
. 38
38
1.72
1.72

Covers the period From 7/1/87. to 6/30/88

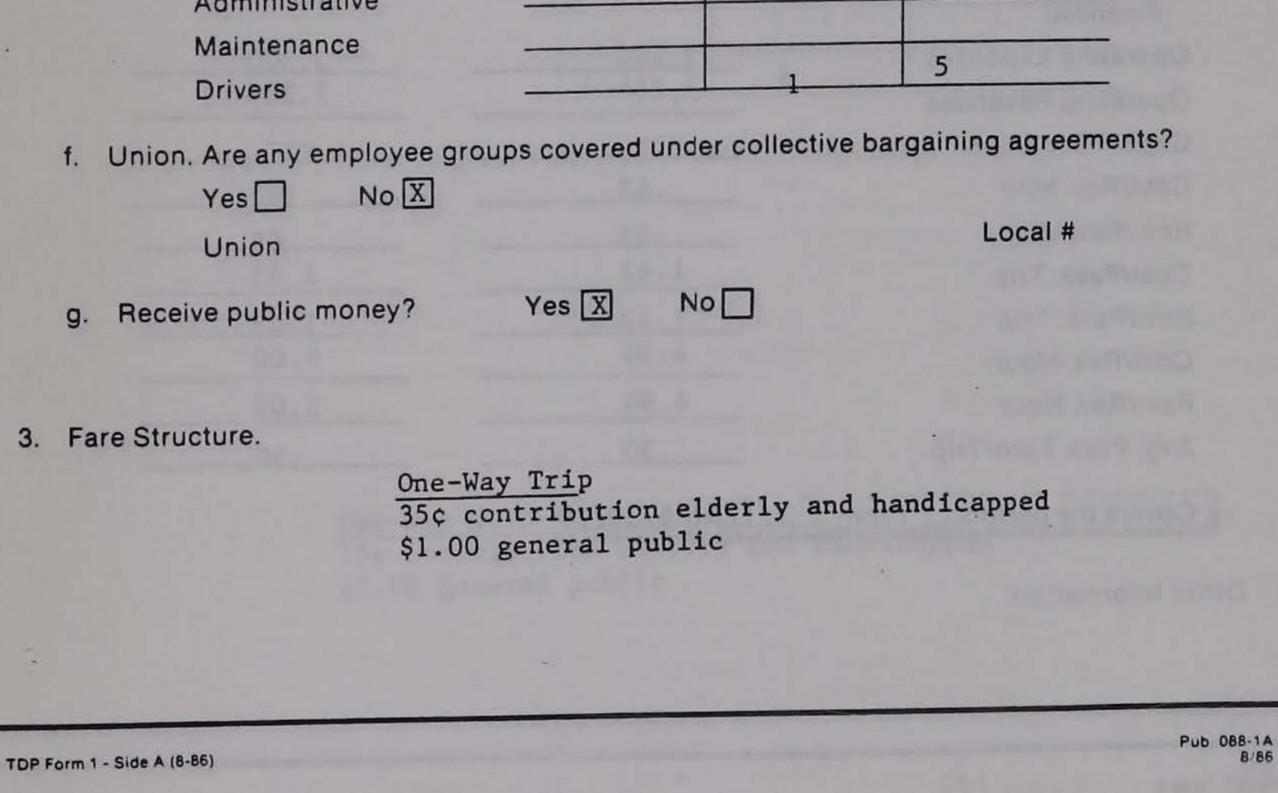
6. Other Information.

Pub 088-18 8/86

Data current as of .

late)

		(66.6)
I. S	System Name North Iowa A	Area Regional Transit System
		unset Generation
		, Rockford, IA 50468
2. G	General description of Transit Operation	ons.
a	a. Type of Service(s)	
b	b. Groups ServedE	
с	c. Service Area <u>City of Rockfo</u>	ford, Floyd County
		Wednesday
d	d. Service hours and days of operation Monday through Friday Saturday Sundays and Holidays	on. <u>10:30 a.m 12:30 p.m.</u> 12:30 p.m 4:00 p <u></u>
e	e. Number of Employees. F	Full-time Part-time Volunteers
	Administrative	



Vehicle Fleet.	Buses	Vans 1	Trucks
Number of Vehicles:		Other	
Station Wagons	Cars	Other	
Passenger Capacity:	Seating 10	Standing)
Wheelchair Spaces			
Number of Vehicles with:	Wheelchair Lifts		1
	Two-Way Radios	- States Q Los	State Street Street
	Other Special Equ	ipment	Callering to aget .
Performance.	(Last Y	ear)	(Current Year)
	FY_8		FY
Operating	Actu	al	Projected
PESSONTOR	2,296		2,300
Wheelchart Life			
Operations			
Renormed			
	F 1/0		5,100
Gevenue Miles			
			660
Gevenue Miles			.45
Revenue Hours	161		

Financial

Operating Expenses	3,264	3,300
Operating Revenues	3,264	3,300
Capital Expenses		
Cost/Rev. Mile	.63	.65
Rev./Rev. Mile	63	65
Cost/Pass. Trip	1.42	1.43
Rev./Pass. Trip	1.42	1.43
Cost/Rev. Hour	4.94	5.00
Rev./Rev. Hour	4.94	5.00
Avg. Pass. Fare/Trip	. 50	.50

Covers the period From 7/1/816 6/30/88

55

6. Other Information.

TDP Form 1 - Side B

2

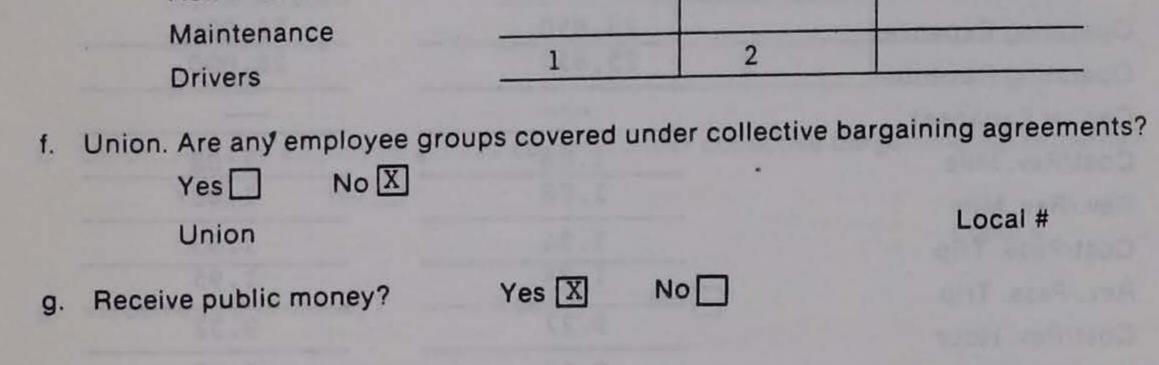
1000

PLD 088-18 8-66

Data current as of .

(date)

Pi	ystem Name rovider ddress	North Iowa Ar Charles City 906 Gilbert,	Transit - Ka	ren Hagarty	
2. G	eneral description	on of Transit Opera	tions.		
a.	Type of Service	ce(s)	Epocial Equip	VALUE - CONTRACT	
- b.	. Groups Serve	d <u>E, H, G</u>			3. Partymentes
с.	. Service Area	<u>City of Cha</u>	arles City		
			tion		
d		and days of operation	8:00 a.1	n 5:00 p.	ш.
		y through Friday	and the state of t	n 5:00 p.	
	Saturda		<u>_0.00_a.</u>		THE REPORT OF STREET
	Sunday	s and Holidays	5120		THERE MANAGE
e	. Number of Er	nployees.	Full-time	Part-time	Volunteers
	Admin	strative -	a second	1	



3. Fare Structure.

One-Way Trip 75¢ contribution elderly and handicapped \$2.00 general public

TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

Number of Vehicles:	Buses	Vans _		_ Trucks
Station Wagons	_ Cars	Other _		
Passenger Capacity: Wheelchair Spaces <u>1</u>	Seating _11	_ Stand	ling .	
Number of Vehicles with:	Wheelchair Lifts		1	And a second second second
	Two-Way Radios		1	and the second day
		ipment	-	A. True Manual A
Performance.			·	
				(Current Year)
Operating		The second se		FY 89 Projected
The second second second the				13,300
filler in a start				
		Contraction of the	100	24 000
Entraine and a state and the wa		and the second sec	-	24.000
Revenue Hours			-	
Pass./Rev. Mile	56		-	.56
Pass./Rev. Hour		and the second se	-	4.77
Avg. Daily Pass. Carried	44		_	44
	Station Wagons Passenger Capacity: Wheelchair Spaces1 Number of Vehicles with: Performance. Operating Passengers Wheelchair Lift Operations Performed Revenue Miles Revenue Hours Pass./Rev. Mile Pass./Rev. Hour	Station Wagons Cars Passenger Capacity: Seating _11 Wheelchair Spaces _1 Number of Vehicles with: Wheelchair Lifts Number of Vehicles with: Wheelchair Lifts Two-Way Radios Other Special Equ Performance. (Last N FY _8 Operating Actu Passengers: 13,316 Wheelchair Lift Operations Performed 23,899 Revenue Miles 2,790 Pass./Rev. Mile .56 Pass./Rev. Hour 4.77	Station Wagons Cars Other Passenger Capacity: Seating 11 Stand Wheelchair Spaces 1 Number of Vehicles with: Wheelchair Lifts Number of Vehicles with: Wheelchair Lifts Two-Way Radios Other Special Equipment Other Special Equipment Performance. (Last Year) FY _88_ Operating Actual 13,316 Passengers: 13,316 13,316 Wheelchair Lift Operations 23,899 Revenue Miles 2,790 56 Pass./Rev. Mile .56 .56 Pass./Rev. Hour 4.77 14	Station Wagons Cars Other Passenger Capacity: Seating 11 Standing Wheelchair Spaces 1 Number of Vehicles with: Wheelchair Lifts 1 Two-Way Radios 1 Other Special Equipment 1 Performance. (Last Year) FY _88_ Actual Image: Performed 13,316 Wheelchair Lift Operations Performed 23,899 Revenue Miles 2,790 Pass./Rev. Mile .56 Pass./Rev. Hour 4.77

Financial

		04 000
Operating Expenses	25,850	26,000
Operating Revenues	25,850	26,000
Capital Expenses	_ <u>;;</u>	
Cost/Rev. Mile	1.08	1.08
Rev./Rev. Mile	1.08	1.08
Cost/Pass. Trip	1.94	1.95
Rev./Pass. Trip	1.94	1.95
Cost/Rev. Hour	9.27	9.32
Rev./Rev. Hour	9.27	9.32
	.85	. 85
Avg. Pass. Fare/Trip		

Covers the period From 7/1/87 to ______88

6. Other Information.

TDP Form 1 - Side B

Pub 088-18 8/86

Data current as of _

(date)

Local #

	The second
1. S	stem Name North Iowa Area Regional Transit System
	roviderOsage Senior Citizens
A	ddress615 State, Osage, IA 50461
	encoded and Transit Operations
	eneral description of Transit Operations.
а	Type of Service(s)D
b	Groups ServedE, H
	Description of the second s
с	Service Area <u>Mitchell County</u>
d	Service hours and days of operation.
	Monday through Friday 8:00 a.m 5:00 p.m.
	Saturday
	Sundays and Holidays
е	Number of Employees.
	Full-time Part-time Volunteers

Auministrat		0.10	Same and a second second
Maintenanc	e	The second se	
		2	a successive of the states
Drivers			

f. Union. Are any employee groups covered under collective bargaining agreements?

Yes X

Yes No X

Union

g. Receive public money?

3. Fare Structure.

One-Way Trip 50¢ contribution elderly and handicapped \$1.00 general public

No

TDP Form 1 - Side A (8-86)

Pub 086-1A 8/86

Number of Vehicles: Station Wagons	Buses _ Cars	Vans Other	Trucks
Passenger Capacity: Wheelchair Spaces	Seating <u>26</u>	_ Standing	
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios Other Special Equ		1
Performance.	(Last Y FY _8		(Current Year) FY 89
Operating Fassengers Wittelchair Liff Operations	Actu 4,266		Projected 4,300
Revenue Hours	<u>14,736</u> 2,032		14,700 2,032
Pass./Rev. Mile Pass./Rev. Hour	.29 2.10		.29 2.12
Avg: Daily Pass. Carried	17.06		17.2

Operating Expenses	12,620	12,600
Operating Revenues	12,620	12,600
Capital Expenses		
Cost/Rev. Mile	.86	.86
Rev./Rev. Mile	.86	.86
Cost/Pass. Trip	2.96	2.93
Rev./Pass. Trip	2.96	2.96
Cost/Rev. Hour	6.21	6.21
Rev./Rev. Hour	6.21	6.21
Avg. Pass. Fare/Trip	. 50	.50

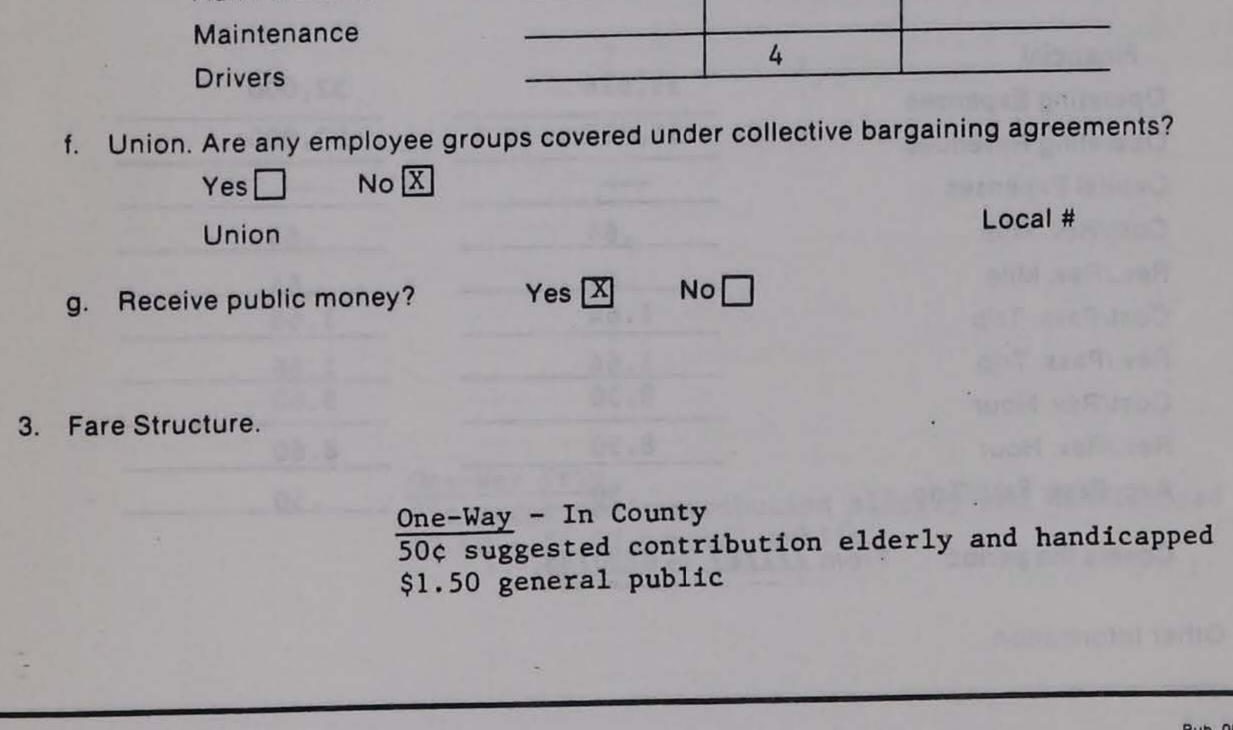
Covers the period. From 7/1/87. to ______6/30/88

6. Other Information.

TDP Form 1 - Side B

Pub 088-18 8 86

			Data currer	t as of	(date)
~	ntem Nome	North Iowa Area	a Regiona	1 Transit S	ystem
Pr	ovider	Christensen Tra P.O. Box 1464,	ansit, In	с.	
	eneral description of		s.		
а.	Type of Service(s)	F, D	SUIDER VEN	· ·	,
Ь. -	Groups Served Service Area	Contract of the second	County		
U.	Service Area	Hand Hand	24		Contension of the
d.	Service hours and Monday thro		<u>7:00 a</u>	m 5:00	p.m
	Saturday				Revenues and
	Sundays and	d Holidays			Recently House
e.	Number of Employ		ull-time	Part-time	Volunteers
	Administrati	ve		1	
	5 0 6 V		in the second		



TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

A	Vel	hin	0	51	00	2.
.	AG		18		EC	

•

Number of Vehicles:	Buses Vans	Trucks
Station Wagons	_ Cars Other	
Passenger Capacity:	Seating 33 Standing	
Wheelchair Spaces 3		
Number of Vehicles with:	Wheelchair Lifts	3
	Two-Way Radios	3
	Other Special Equipment	
Performance.	(Last Year)	(Current Year)
	(Last real) FY _88_	FY_89_
Operating	Actual	Projected
Passengers	19,276	19,300
Wheelchair Lift-		
Operations		
Performed		10.000
Revenue Miles	49,333	49,300
Revenue Hours	3,723	3,723
Pass./Rev. Mile	. 39	. 39
Pass./Rev. Hour	5.1	5.1
Avg. Daily Pass. Carried	77.1	77.1

21 620	32 000
	32,000
31,628	32,000
.64	. 64
64	64
1.64	1.66
1.64	1.66
8.50	8.60
8.50	8.60
.50	.50
	<u>64</u> <u>1.64</u> <u>8.50</u> <u>8.50</u>

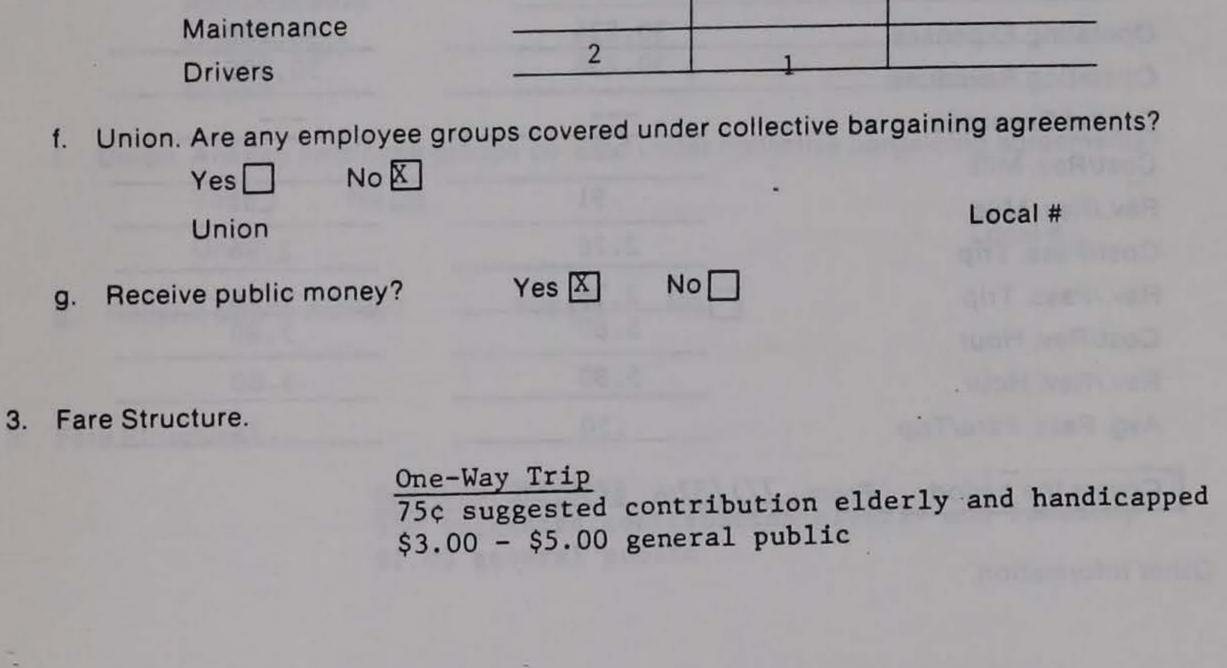
Covers the period From 7/1/87 to 6/30/88.

6. Other Information.

Data current as of _

(date)

	stem Name ovider	Clear Lake	Taxi	1 Transit Sys	and the second			
	dress	1214 South S	Shore Drive,	Clear Lake,	IA 50428			
Ge	neral descriptio	on of Transit Oper	ations.					
a.	Type of Servic	e(s)		<u></u>				
b.	Groups Served E, H, G							
c.	Service Area	City of	Clear Lake					
d.		and days of oper through Friday		4 hours				
	Saturda	y	2	4 hours	State of the second second			
	Sunday	s and Holidays		4 hours	The start and a start			
e.	Number of En	nployees.	Full-time	Part-time	Volunteers			



TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

	Number of Vehicles:	Buses	Vans	
	Station Wagons	_ Cars	Other	
	Passenger Capacity: Wheelchair Spaces	Seating 10	_ Standing	
	Number of Vehicles with:	Wheelchair Lifts		
		Two-Way Radios	Contrast of the second	2
		Other Special Equ	uipment	The second s
j.	Performance.			
		(Last) FY	Conservation of a	(Current Year) FY <u>89</u>
	Operating	Acti	Jal	Projected
	RESSONDERS	10,939	-	10,900
	Wheelchair Lift			
	-Operations			
	Renormed			the second s
	Revenue Miles	33,234		33,200
	Revenue Hours	5,215		5,215
	Pass./Rev. Mile	.33		.33
	Pass./Rev. Hour	2.1		2.1
	Avg: Daily Pass. Carried	43.7		43.7
		and the second		

Financial

20 226

20 200

Operating Expenses		30,200
Operating Revenues	30,236	30,200
Capital Expenses		
Cost/Rev. Mile	. 91	.91
Rev./Rev. Mile	. 91	. 91
Cost/Pass. Trip	2.76	2.76
Rev./Pass. Trip	2.76	2.76
Cost/Rev. Hour	5.80	5.80
Rev./Rev. Hour	5.80	5.80
Avg. Pass. Fare/Trip	.50	.75

Covers the period From 7/1/87 to 6/30/88

6. Other Information.

TDP Form 1 - Side B

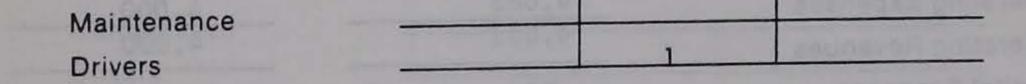
Pub 088-18 8'86

Data current as of _

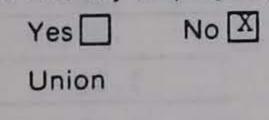
(date)

Local #

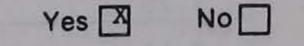
1.			rea Regional Transit System
		dress <u>Box 57, Manly</u>	
	Add	dress Box 57, mani-	y, 18 10410
2.	Ge	neral description of Transit Ope	erations.
	a.	Type of Service(s)D	
	b.	Groups ServedE, C	
	c.	Service Area <u>City of Ma</u>	inly
	d.	Service hours and days of ope	eration.
	u.	Monday through Friday	0.00 = m - 3.00 p.m
		Saturday	
		Sundays and Holidays	
	e.	Number of Employees.	Full-time Part-time Volunteers
		Administrative	1



f. Union. Are any employee groups covered under collective bargaining agreements?



g. Receive public money?



3. Fare Structure.

One-Way Trip 50¢ suggested contribution elderly and handicap \$1.00 general public

TDP Form 1 - Side A (8-86)

Pub. 088-1A 8/86

5.

Number of Vehicles: Station Wagons	Buses Cars1	Vans Other	
Passenger Capacity: Wheelchair Spaces	Seating <u>5</u>	_ Standing	
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios Other Special Equ		
Performance.	(1 act)	(aar)	(Current Vear)
	(Last Y FY		(Current Year) FY <u>89</u>
Operating	Actu		Projected
Passengers	3,193		3,450
Wheelchair Lift -			
Operations Performed			
Revenue Miles	5,024		5.000
Revenue Hours	1,683	New York	1,680
Pass./Rev. Mile	.64		.62
Pass./Rev. Hour	1.90		1.85
Avg. Daily Pass. Carried	13		12.4

4.083 4 000

Operating Expenses	4,083	4,000
Operating Revenues	4,083	4,000
Capital Expenses		
Cost/Rev. Mile	.81	.80
Rev./Rev. Mile	. 81	.80
Cost/Pass. Trip	1.28	1.29
Rev./Pass. Trip	1.28	1.29
Cost/Rev. Hour	2.43	2.38
Rev./Rev. Hour	2.43	2.38
Avg. Pass. Fare/Trip	.40	. 50

Covers the period From <u>7/1/87</u> to <u>6/30/88</u>

6. Other Information.

TDF Form 1 - Side B

Pub 088-18 8/86

		A REAL PROPERTY	S. enev	Data curre	nt as of	(d	ate)		
1.	0	stem Name	City of Northwo		Transit S	ystem	Parentania A strangenter		
	Add	dress	City Hall, Nor	thwood, L/	50459		-		
2.	Ge	neral descriptio	n of Transit Operatio	ns.	NY - THE				
	а.	Type of Servic	e(s)F, D	Carola La caro	10.00 million	(r.			
		Groups Served	E, G, CH				-Aser -		
				ALCON A			Contraction of the local division of the loc		
	с.	Service Area	City of Nor	thwood, Wo	orth County	7			
	d.	Service hours	and days of operation		City		County	0.00	
		Monday	through Friday		a.m 5:0 a.m 11:	And the second se	_7:00 a.m. 3:00 p.m.		
		Saturda					- <u>3 days</u>	6. 	
		Sundays	and Holidays			1.22	_9:00 a.m.	- 5:00	p.m.
	e.	Number of Em		Full-time	Part-time	Volunt	eers		
		Adminis	trative		a ma inana		the second second		

	Administrative			
	Maintenance			
	Drivers	2		
	f. Union. Are any employee groups covered Yes No X Union	under collective ba	argaining agreements? Local #	
	g. Receive public money? Yes 🕅	No		
			· TUCH VOTA PIE	
3.	Fare Structure. One-Way Trip		And Bass Farmer - Land	
	<u>City</u> 50¢ contribution elderly and handicapped \$1.00 general public	\$1.50 con sug \$1.50 gen	<u>County</u> ibution in County tribution to Mason City gested elderly and handicappe eral public in county eral public to Mason City	d

* TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

5.

Number of Vehicles: Station Wagons		ans _2 Trucks
Passenger Capacity: Wheelchair Spaces	Seating <u>35</u>	Standing
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios Other Special Equipme	 ent
Performance.		
	(Last Year)	(Current Year)
Operating	FY <u>88</u> Actual	FY <u>89</u> Projected
Passengers	10,007	10,000
Wheelchair Lift Operations Performed		
Revenue Miles	40,693	40,000
Revenue Hours	3,476	3,475
Pass./Rev. Mile	.25	. 25
Pass./Rev. Hour	2.88	2.88
Avg. Daily Pass. Carried	40	40

Financial

Operating Expenses	25,286	25,200
Operating Revenues	25,286	25,200
Capital Expenses		
Cost/Rev. Mile	.62	.63
Rev./Rev. Mile	.62	
Cost/Pass. Trip	2.53	2.52
Rev./Pass. Trip	2.53	2.52
Cost/Rev. Hour	7.27	7.25
Rev./Rev. Hour	7.27	7.25
Avg. Pass. Fare/Trip	.50	.50

Covers the period From 7/1/87 to 6/30/88

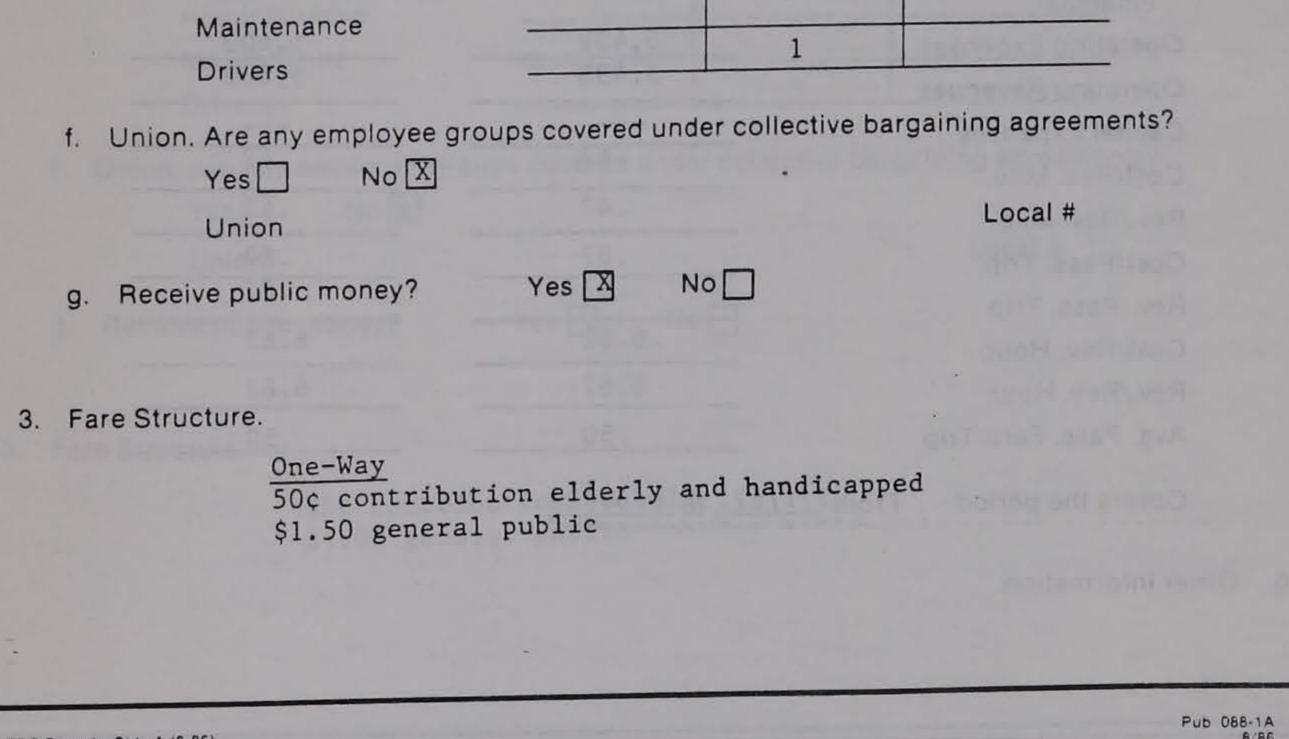
6. Other Information.

TDP Form 1 - Side B

Pub 058-18 8/86

31

		- answer	I Pansis -	Data current a	s of	(date)	A MARINA A
1.	Pro	stem Name ovider dress	Hancock Asso	Area Regional T ociation of Ret th, Garner, IA	arded Citi	and the second s	
2.			n of Transit Oper MF, 2				
	b.	Groups Served	E, CH	THEY SEALS			amela 2
	с. 	Service Area	Hancock	County			and a second and a
	d.	Monday Saturda	and days of opera through Friday y s and Holidays	ation. <u>9:00 a.1</u> 	n 2:00 j	p.m.	
	e.	Number of Em		Full-time	Part-time	Volunteers	



TDP Form 1 - Side A (8-86)

8/86

5.

Number of Vehicles:	Buses	Vans _1_	_ Trucks
Station Wagons	_ Cars	Other	
Passenger Capacity: Wheelchair Spaces <u>1</u>	Seating <u>11</u>	_ Standing	States States
Number of Vehicles with:	Wheelchair Lifts	1	
	Two-Way Radios	-	
	Other Special Equ	ipment	CONSCRIPTION OF PROPER AND
Performance.			
	(Last)		(Current Year)
Onesating	FY		FY <u>89</u> Projected
Operating	6,21		6,200
Passengers;			
Wheelchair Lift			
Operations			
Performed	the second second	the of the second	the second s
Revenue Miles	12.97	7	13,000
Revenue Hours	82	2	822
Pass./Rev. Mile	. 4	8	.48
	7.5	7	7.54
Pass./Rev. Hour	24.9		24.4
Avg. Daily Pass. Carried			

Financial

Fillalicial		
Operating Expenses	5,439	5,400
Operating Revenues	5,439	5,400
Capital Expenses		
Cost/Rev. Mile	. 42	. 42
Rev./Rev. Mile	. 42	.42
Cost/Pass. Trip	.87	.87
Rev./Pass. Trip	.87	.87
Cost/Rev. Hour	6.62	6.62
Rev./Rev. Hour	6.62	6.62
Avg. Pass. Fare/Trip	.50	.50
,		

Covers the period From 7/1/87. to 6/30/88

6. Other Information.

TDP Form 1 - Side B

100

Pub 058-18 8 66

Data current as of _

(date)

			Step for a star	- Konton - B	Seatt:		1213130	2 102 10	
1.	-	stem Name			1 Transi	it Syst	tem		
		ovider	City of Lake				and street		
	Ad	dress	City Hall, L	ake Mills,	IA 5045	50			
2.	Ge	neral description	of Transit Oper	ations.					
	a.	Type of Service((s)	D					
		A DENT PORT	101 2. 22. 1						
	b.	Groups Served		E					
	-								
	c.	Service Area	City of	Lake Mills					
								in mint	
	d.	Service hours ar	nd days of opera	ation.					
			hrough Friday	8:00	a.m	12:00	and 1:0	0 p.m.	- 5:00 p.m.
			noogin maa,	8:00	a.m	12:00	and 1:0	0 p.m.	-5:00 p.m.
		Saturday		9:30	a.m	11:30	a.m.	N. A. S. S.	
		Sundays a	and Holidays			L. Bel	1110 244	A Charles	
	e.	Number of Empl	loyees.	Full-time	Part-ti	ime	Volunte	ers	

Administrative			Openant and the second second
Maintenance		the second second	Constant of the second
Drivers		3	Case and a second second
f. Union. Are any employee gr Yes No 😨	oups covered	under collective b	argaining agreements?
Union			Local #
g. Receive public money?	Yes 🔀	No	
			A STATE AND RUNARI
Fare Structure.			and the second second second
35¢ contra \$1.00 gene	ibution elde eral public	erly	

5.

Number of Vehicles: Station Wagons	Buses _ Cars1	Vans Other	
Passenger Capacity: Wheelchair Spaces	Seating <u>5</u>	_ Standir	ng
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios Other Special Equ		1
Performance.			
	(Last Y FY8		(Current Year) FY <u>89</u>
Operating	Actu		Projected
Passengers Wheelchair Lift Operations Performed	8,627		8,200
Revenue Miles	6,734		6,700
Revenue Hours	1,824		1,824
Pass./Rev. Mile	1.2	3	1.22
Pass./Rev. Hour	4.5	3	4.5
Avg. Daily Pass. Carried	33.0		32.8
Financial	HI IS		
0	9,198		9,200

Operating Expenses	9,198	9,200
Operating Revenues	9,198	9,200
Capital Expenses		
Cost/Rev. Mile	1.37	1.37
Rev./Rev. Mile	1.37	1.37
Cost/Pass. Trip	1.11	1.12
Rev./Pass. Trip	1.11	1.12
Cost/Rev. Hour	5.04	5.04
Rev./Rev. Hour	5.04	5.04
Avg. Pass. Fare/Trip		
	a server a server	

Covers the period - From 7/1/87 to 6/30/88

6. Other Information.

TDP Form 1 - Side B

Pub 058-18 8 86

Data current as of _

(date)

Sy	stem Name	North Iowa Area Regional Transit System
1100		North Central Human Services
	dress	P.O. Box 368, Forest City, IA 50436
Ge	eneral description	of Transit Operations.
		s)F, D
b.	Groups Served _	E, CH, G
c.	Service Area	Winnebago County, City of Forest City
d.	Service hours an	nd days of operation. 7:00 a.m 5:00 p.m.
	Monday th	nrough Friday7:00 a.m 5:00 p.m.
	Saturday	
	Sundays a	Ind Holidays
e.	Number of Emplo	oyees. Full-time Part-time Volunteers
		2

Administrative		2	2
Maintenance			
Drivers		5	5
f. Union. Are any employee grou Yes No	ps covered	under coll	Ilective bargaining agreements?
Union			Local #
g. Receive public money?	Yes 🕅	No	
3. Fare Structure.			
In Forest City One-Way			County
50¢ contribution elderly \$2.50 general public	& handica	pped	\$1.50 contribution elderly & handicapped

handicapped \$3.00 general public

* TDP Form 1 - Side A (8-86)

Pub 088-1A 8/86

I. Vehicle Fleet. Number of Vehicles:	Buses 1 Var	s Trucks
Station Wagons	Cars Oth	er
Passenger Capacity:	Seating 52 S	standing
Wheelchair Spaces	- and the state of the	
Number of Vehicles with:	Wheelchair Lifts	3
	Two-Way Radios -	6
	Other Special Equipmen	ıt
. Performance.		
	(Last Year)	(Current Year)
Operation	FY <u>88</u> Actual	FY 89 Projected
Operating Passengers:	FY <u>88</u> Actual 31,834	Projected 32,000
Passengers Wheelchair Lift Operations	Actual	Projected
Passengers Wheelchair Lift Operations Performed	Actual	Projected
Passengers Wheelchair Lift Operations Performed Revenue Miles	Actual 31,834	Projected 32,000
Passengers Wheelchair Lift Operations Performed Revenue Miles Revenue Hours	Actual 31,834 	Projected 32,000 87.800
Passengers Wheelchair Lift Operations Performed Revenue Miles	Actual 31,834 <u>87,821</u> 11,931	Projected 32,000

Financial

Operating Expenses	29,939	29,900
	29,939	29,900
Operating Revenues		
Capital Expenses		
Cost/Rev. Mile	. 34	. 34
Rev./Rev. Mile	.34	
Cost/Pass. Trip	94	94
Rev./Pass. Trip	.94	. 94
Cost/Rev. Hour	2.51	2.51
Rev./Rev. Hour	2.51	2.51
Avg. Pass. Fare/Trip	.60	.60

Covers the period . From 7/1/87 to 6/30/88.

6. Other Information.

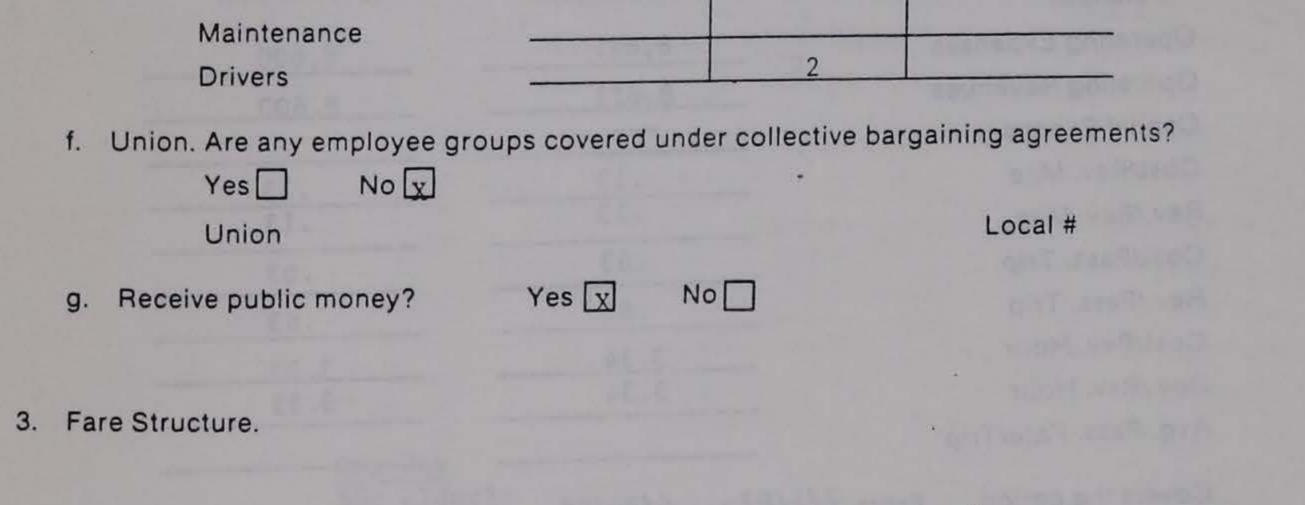
TDP Form 1 - Side B

Pub 068 18 8 86

Data current as of _

(date)

-						
1.	Sv	stem Name	North Iowa	Area Regio	nal Transit	System
		ovider	Exceptional	l Opportuni	ties	and a coll and the second second
		dress		97. Burt, 1	A 50522	
2.	Ge	neral description of	Transit Opera	ations.		
	а.	Type of Service(s)	F. 0 (:	special tri	lps)	
	ь.	Groups Served	СН			Cartormanan .
	с.	Service Area	Kossuth C	ounty		
	d	Service hours and	days of operat	tion		
	U .	Monday thre		7:00 .	- 9:00 a.m.	3:00 - 5:00 p.m.
		Saturday	/ug////uu/	C. C	As needed	anuali eurovelle
		Sundays an	d Holidays		As needed	Party Market Market
	e.	Number of Employ	vees.	Full-time	Part-time	Volunteers
		Administrati	ve _		1	The second s



TDP Form 1 - Side A (8-86)

PUB 088-1A 8 86

Number of Vehicles: Station Wagons	Buses _ Cars	Vans _2 Other	
Passenger Capacity: Wheelchair Spaces	Seating <u>30</u>	Standing	
Number of Vehicles with:	Wheelchair Lifts Two-Way Radios Other Special Equip	ment	2
. Performance.			
	(Last Yea FY _88		(Current Year)
Operating	Actual		FY <u>89</u> Projected
Passengers	13,679		12,600
Wheelchair Lift Operations Performed			
Revenue Miles	68,022	and the second	68,000
Revenue Hours	2,580		2,580
Pass./Rev. Mile	.2		.2
Pass./Rev. Hour	5.3		5.27
Avg. Daily Pass. Carried	54,7		54.4

Financial

Operating Expenses	8,621	8,600
Operating Revenues	8,621	8,600
Capital Expenses		
Cost/Rev. Mile	.13	.13
Rev./Rev. Mile	.13	.13
Cost/Pass. Trip	.63	.63
Rev./Pass. Trip	.63	.63
Cost/Rev. Hour	3.34	3.33
Rev./Rev. Hour	3.34	3.33
Avg. Pass. Fare/Trip		

6. Other Information.

TDP Form 1 - Side B

Pub 065-18 8 66

				Data current	as of	(dat	e)	
1.	Pro	stem Name ovider	City of Alg	ona		System		_
	Ad	dress	P.O. Box 45	2, Algona, I	A 50511			-
2.	Ge	neral description of	Transit Operatio	ons.				
	а.	Type of Service(s)	D		16110			-
	ь.	Groups Served	G, E				Andamahan	_
	с.	Service Area	City of Alg	ona				_
	d.	Service hours and o			a.m 5:	00		
		Monday thro Saturday	ugn Friday					
		Sundays and	Holidays				a notes and	

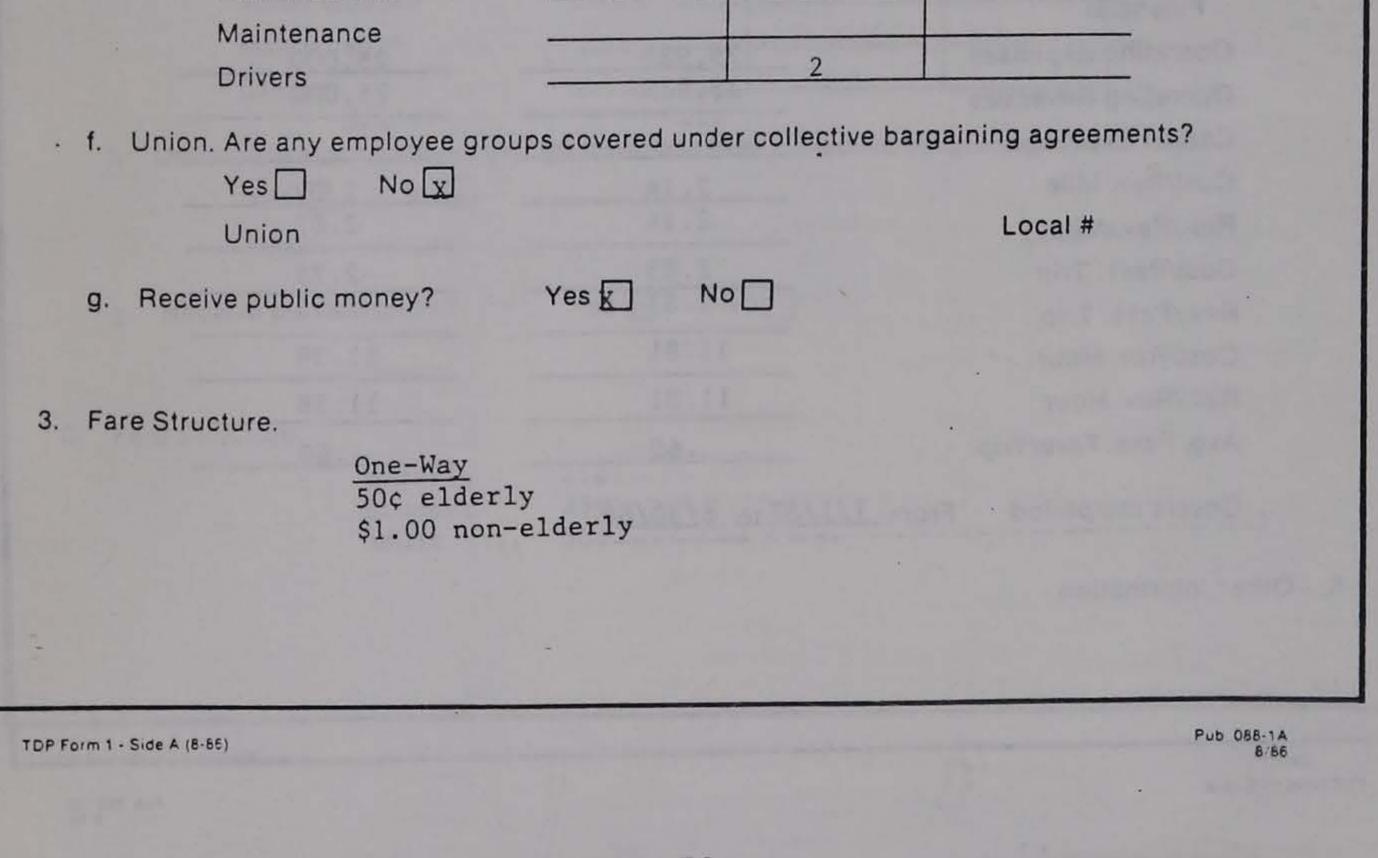
Full-time

e. Number of Employees.

Administrative

Part-time V

Volunteers



Number of Vehicles:	Buses	Vans	Trucks
Station Wagons	_ Cars _1	Other	
Passenger Capacity:	Seating 5	_ Standing	
Wheelchair Spaces	The second		
Number of Vehicles with:	Wheelchair Lifts	_	
	Two-Way Radios		1
	Other Special Eq	uipment	
Performance.			
renormance.	(Last '	Year)	(Current Year) FY 89
	FY_		
Operating	Actu		Projected
Passengers	9,175		9,100
Wheelchair Lift			
Operations.			
Performed			and the second
Revenue Miles	12,103		12,180
Revenue Hours	2,196		2,196
Pass./Rev. Mile	.76		.75

-

Einanaial

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Financial				

Operating Expenses	25,925	25,000
Operating Revenues	25,925	25,000
Capital Expenses		
Cost/Rev. Mile	2.14	2.07
Rev./Rev. Mile	2.14	2.07
Cost/Pass. Trip	2.83	2.75
Rev./Pass. Trip	2.83	2.75
Cost/Rev. Hour	11.81	11.38
Rev./Rev. Hour	11.81	11.38
Avg. Pass. Fare/Trip	.60	.60

Covers the period From 7/1/87 to 6/30/88

6. Other Information.

Data current as of ____

(date)

		Mason City				
Provid	der	City of Ma	son City		a second states	
Addre	ss	City Hall,	19 South D	elaware, Maso	on City, IA	50401
Gener	General description of Transit Operations.					
а. Ту	pe of Service(s)	F				
b. G	roups Served	E, H, G				
c. Se	ervice Area <u>Cit</u>	y of Masn	City			
d. S	ervice hours and	days of opera	ition.	5.20		
	Monday thro	ugh Friday	6:30	a.m 5:30	p.m	
	Saturday					
	Sundays and	Holidays				
e. N	umber of Employ	ees.	Full-time	Part-time	Volunteers	
				2		

Administrative Maintenance Drivers	roups covered under collective bargaining agreements?
f. Union. Are any employee g Yes No 🔽 Union	Local #
g. Receive public money?	Yes No
3. Fare Structure. Elderly Student Adult	25¢ 25¢ 50¢
TDP Form 1 - Side A (8-86)	Pub 088-1A 8-86

Vehicle Fleet. Number of Vehicles: Station Wagons	Buses <u>10</u> Cars	Vans Other	Trucks
Passenger Capacity: Wheelchair Spaces <u>1</u>	Seating 193	Standing	
Number of Vehicles with:	Wheelchair Lifts		1
	Two-Way Radios		10
	Other Special Equip	ment	· · · · · · · · · · · · · · · · · · ·
Performance.			
	(Last Yea		(Current Voor)
			(Current Year)
Operating	FY88	-	FY -89-
Operating	FY <u>88</u> Actual		FY 89 Projected
Passengers	FY88		FY -89-
Passengers Wheelchair Lift	FY <u>88</u> Actual		FY 89 Projected
Passengers Wheelchair Lift Operations	FY <u>88</u> Actual 146,59		FY 89 Projected
Passengers Wheelchair Lift Operations Performed	FY <u>88</u> Actual 146,59	<u>7</u>	FY 89 Projected
Passengers Wheelchair Lift Operations Performed Revenue Miles	FY <u>88</u> Actual 146,59	<u>7</u>	FY 89 Projected 160,000
Passengers Wheelchair Lift Operations Performed Revenue Miles Revenue Hours	FY <u>88</u> Actual 146,59	<u>7</u>	FY 89 Projected 160,000
Passengers Wheelchair Lift Operations Performed Revenue Miles	FY <u>88</u> Actual 146,59	<u>7</u>	FY 89 Projected 160,000

Financial

Financial	276,412	235,632	
Operating Expenses			
Operating Revenues	276,412	235,632	
Capital Expenses	0		
Cost/Rev. Mile	1.10		
Rev./Rev. Mile	1.10	89	
Cost/Pass. Trip	1.89	1.47	
Rev./Pass. Trip	1.89	1.47	
Cost/Rev. Hour	16.75	14.28	
Rev./Rev. Hour	16.75	14.28	
Avg. Pass. Fare/Trip	. 24	.25	

Covers the period From 7/1/87 to 6/30/88

6. Other Information.

TDP Form 1 - Side B

PUD 668-18 8 86

