1990 ANNUAL REPORT INDIANA PUBLIC TRANSPORTATION

State of Indiana Evan Bayh, Governor

July, 1991

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July, 1991

Ensuring access to quality public transportation is one of the goals of the Indiana Department of Transportation. With this in mind it is our privilege to make available the 1990 Statewide Transit Annual Report. The Report summarizes key operating and financial characteristics of Indiana's 37 publicly-assisted transportation systems. This issue marks the sixteenth year of publication.

Transit is on the threshold of a new beginning. The 1990s will challenge transit as never before to assist in solving congestion and air quality problems while continuing to provide basic service to the transportation disadvantaged.

Transit does not have the luxury of addressing these problems with old solutions. Fiscal realities are forcing all sectors of the transportation industry to explore creative problem solving techniques. The Department of Transportation and its Division of Public Transportation are not exceptions. We have begun the process of developing a state system plan for public transit as part of a comprehensive multi-modal systems planning effort within the Department. Preparing a systematic needs analysis is a major component of the work. We hope that the plan will eventually lead to a strategic transit investment policy to guide the expenditure of future state and federal aid.

We are also exploring other high occupancy transportation strategies which may be appropriate for Indiana. Vanpooling, ridesharing, transportation management associations, and park and ride options are proven solutions to urban transport congestion in numerous cities throughout the country. Perhaps the time has come to encourage these less costly "people moving" strategies in Indiana.

As we go to press our attention is directed to the federal debate over the reauthorization of the transit and highway programs. Indiana is taking advantage of this unprecedented opportunity to reshape the structure of federal surface transportation policy and funding. We have proposed numerous changes that would increase federal support and provide decision makers with the flexibility to program funds to meet unique needs.

It is efforts like these that illustrate the Department of Transportation's continuing commitment to improve mobility and ensure effective expenditure of federal and state resources. We encourage you to study the Report and welcome your suggestions for improvement.

Christine W. Letts Commissioner ·

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Executive Summary

Introduction

This 1990 Annual Report by the Indiana Department of Transportation summarizes key operating and financial characteristics of Indiana's 37 publicly-assisted transportation systems. It provides transit information to public officials, planners, transit managers, and other interested persons.

This sixteenth Annual Report provides an overview of the status of transit between January 1 and December 31, 1990. Section 1 provides the reader with a summary presentation of transit service and financial information. Section 2 is a detailed report of system characteristics, arranged alphabetically by system. Section 3 summarizes 1990 federal and state transportation assistance programs and awards. Section 4 is a glossary of terms as used in the context of this report.

INDOT obtained this information from locally-prepared quarterly and annual reports. In some cases, INDOT modified financial data in order to make it consistent with our report format. In all cases, we have attempted to validate the base data.

Ridership

Indiana's transit systems provided over 29.4 million passenger-trips during 1990, an increase of 1.4% from 1989 ridership.

Twenty-one of Indiana's 37 transit systems reported carrying more passengers than in the previous year. The medium fixed route system's, Group 2, ridership increased 11.5%. As a group, fixed-route ridership remained stable. Demand-responsive and county systems' ridership rose 4%, with the largest increases in Elkhart and Madison County.

Service Supplied

As in the 1989 Annual Report, total vehicle miles (TVM) are emphasized in service statistics. Transit passenger vehicles traveled 24.6 million miles in 1990, up 4.5% from 1989. Based on the system grouping, all fixed-route, demand-response and county systems increased their miles of service. Overall, 25 systems increased service miles.

Statewide, a total of 1,248 vehicles were operated in 1990, reflecting the addition of 20 vehicles since 1989. Total fleet size increased 0.02%, yielding a 4.5% increase in total vehicle miles. Miles operated per active vehicle rose slightly to 19,761.

Revenues

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Total fare revenue collection increased in 1990 to \$23.2 million from \$21.1 million in 1989. The state-wide fare recovery ratio, which illustrates the extent to which total operating expenses are covered by fare paying passengers, increased from 22% to 30%, including NICTD. Group 1 systems, excluding NICTD, covered 26% of expenses with fare revenues while Group 2 covered 16%, Group 3 covered 12% and Group 4 covered 14%.

Gross operating revenues, which includes revenue from all sources, increased to \$76.9 million in 1990 from \$71.7 million in 1989. Fare revenue rose 9.8%, accounting for 30% of total revenue.

Expenses

Public transportation cost \$76.9 million in 1990, an increase of 7% from the previous year. Given that the Consumer Price Index rose 5.4% over the same period, transit expenses in real terms only increased a slight 1.6%.

Reflecting the labor-intensive nature of the transit industry, labor and fringe benefits again accounted for the majority of expenditures (65%). The cost per total vehicle mile was \$2.69 in 1990, compared to \$2.31 in 1989.

State Developments

INDOT completed the first comprehensive, short range vehicle needs study. The study looked at the five year capital needs for maintaining current levels of transit service. The purpose of the study was to define the need and make recommendations on how best to fund the need. INDOT will continue to work in 1991 on the financial plan.

Federal Developments

1990 marked the passage of two key pieces of legislation that will have a profound affect on transit costs and operations, namely; the Clean Air Act and Americans with Disabilities Act.

Federal clean-air legislation requires the transit industry to use vehicles powered by alternative fuels, which could include propane or natural gas, ethanol or methanol. Included within the legislation is a broadening of the Environmental Protection Agency's urban transit diesel bus particulate standards to provide for a three-year phase in of "clean-burning fuel" buses. Of particular importance to non attainment areas is the requirement to improve ambient air quality. Strategies will most likely include increased use of transit and other high occupancy vehicle initiatives.

The Americans with Disabilities Act (ADA) requires new transit vehicles be fully-accessible to the physically-impaired. It also requires fixed route transit systems to offer complementary para-transit services. The legislation requires all fixed route transit systems to prepare complementary para-transit plans by January, 1992.

Reauthorization

The Urban Mass Transportation Administration is in the process of preparing its proposal for a five-year extension of federal support for public transit. UMTA's proposal contains six basic themes:

- * Flexibility permitting highway and transit funds to be used interchangeably; expanding the definition of transit to include carpooling, vanpooling and other forms of high occupancy vehicle use; permitting DOTs to merge various state level formula grants into a single program.
- * Inter-modalism requires urbanized areas to seriously consider transit and other alternatives before the federal government would approve additional highway capacity.
- * Budget Authority maintains a \$3.2 billion per year program by spending down the balance in the Mass Transit Account (MTA) of the Highway Trust Fund; eliminates General Fund support for transit; increases formula assistance distributions from the MTA and reduces discretionary grants by 66%. The net effect would be to reduce federal transit assistance to \$1.2 billion by the sixth year if Congress fails to enact additional funding authority.
- * Matching Ratio doubles local match for capital projects from 20% to 40%.
- * Operating Assistance eliminates operating assistance to areas over 1 million population (includes northwestern Indiana); freezes operating assistance to other areas at 1985 levels, 1990 levels for Section 18 systems.
- * Planning and Research creates a formula to provide predictable funding for a national transit research program, state and urban planning.

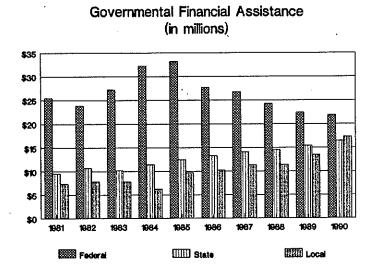
Changes From 1989 Report

This year's Annual Report reflects the first time in four years the report has been completed with internal division staff. Some of the major changes include: improving the vehicle coding system, adding NICTD to the expenditure detail, and including contra-expenses in the system page revenue detail.

Funding Trends

State & Local Funding

Unlike many states with strong locally-supported transit, Indiana transit systems suffer from an inability to access a variety of local revenue sources to support their operations. Like most municipal services, transit must rely on property tax revenue as a sole local revenue source. Under current property tax controls, levies are permitted to grow 5% per year (more if certain criteria are met).



With the decline of federal transit funds, transit must compete for scarce local dollars with other essential municipal services, including police and fire protection, recreation, and solid waste disposal. In the past transit has been short-changed, usually being granted less than the average property tax increase of 5%. However, 1990 data suggests that this trend may be changing. For the first time since the formation of the Public Mass Transportation Fund local subsidies eclipsed state aid. Adjusted for inflation, local assistance has increased by over 64% since 1981. This is a significant milestone in the changing mix of transit finance. If this trend continues, we may see local support surpass federal assistance within the near future.

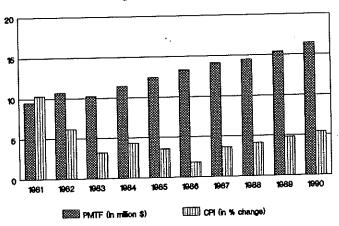
Biennial Budget and Appropriation Process

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Indiana's state government functions under a biennial budget. Preparations for the two-year budget normally begin in the spring preceding the odd-year, long legislative session (61 days). Except for budget emergencies that are usually addressed in the short session, all appropriation decisions are made during the long session. The statewide Public Mass Transportation Fund is appropriated at this time.

During the spring and summer of 1990 the Indiana Department of Transportation, Division of Public Transportation prepared its new program initiatives for possible inclusion in the 1992/93 biennium budget. This effort was suspended in the fall of 1990 as a serious state revenue shortfall became apparent.

State PMTF Apportionments vs % Change in Consumer Price Index

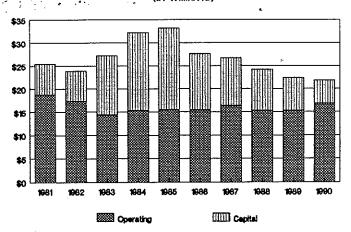


This chart reflects the growth of the Indiana Public Mass Transportation Fund (PMTF) appropriations and the Consumer Price Index (CPI) for the ten year period 1981-1990. Overall, PMTF appropriations increased from \$9.509 to \$16.426 million, a growth of 72%. The net effect of the growth, tempered by inflationary pressures, has been an increase in real total funding of 20%.

Total Federal Apportionments Combined Program Appropriations

The total of UMTA Section 9, 16(b)2 and 18 funds (urban, elderly and handicapped and rural funds, respectively) showed significant variation over the period 1981-1990. In unadjusted terms, the total appropriation in 1990 was \$21.84 million, \$3.6 million lower than that in 1981. Adjusted for inflation, the 1990 funding represents a reduction of nearly 31% over the ten year period.





The combined overall effect, unadjusted for inflation, of the PMTF and federal funds has been to increase available funding by \$3.3 million over the ten year period. Accounting for inflation, the purchasing power of transit appropriations has decreased by nearly 24% from 1981 through 1990.

Capital versus Operating Assistance

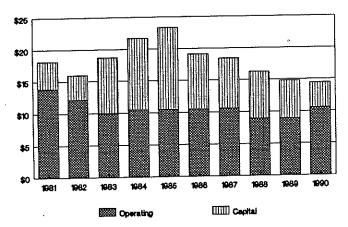
The above chart also reflects the mix of federal capital and operating funds apportioned to Indiana. The amount of operating funds decreased from 1981 through 1986, and thereafter has remained relatively constant in current (unadjusted) dollars. In real terms, 1990 operating funds are 37.6% lower in 1990 versus 1981.

The amounts available for capital uses (e.g., replacement of worn assets and capital improvements) has declined by 72% from its peak in 1985. Adjusted for inflation 1990 capital apportionments have declined by over 77% since 1985.

Federal Section 9 Formula Funding Large Urban Areas

This chart reflects the funding appropriated for urban areas over 200,000 population, which receive their funding share based on a federal formula of population, population density and certain service or performance factors. Total apportionments for the ten year period are \$180.89 million, with \$74.59 million available for capital projects and \$106.3 million used for operating subsidies. Overall funding in 1981 was \$18.12 million, which decreased to \$14.45 million in 1990, an inflation adjusted decrease of over 45.5% in real value. Adjusted for inflation operating assistance declined by 47% since 1981 and capital assistance declined by nearly 75% since 1985.

Large Urban Areas' Fed. Apportionments (in millions)

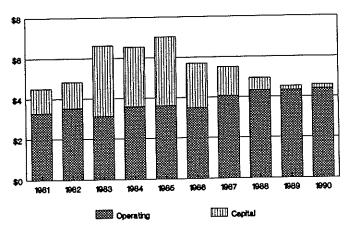


Federal Section 9
Formula Funding
Small Urban Areas

The Section 9 program provides funding to small urbanized areas (over 50,000 and less than 200,000 population) for capital and operating expenses. These funds are distributed by a federal formula that includes population and population density.

The total funds available over the most recent 10 year period, as well as the mix of operating and capital funds are presented in the graph below. Overall, the total funds available increased by only 2% far short of the rate of inflation. Over the 10 year period, \$17.1 million was earmarked for capital projects and \$37.67 million was used for operating expenses. Adjusted for inflation operating assistance has declined by over 29% since 1981 and capital assistance has declined by an alarming 95% since 1985.

Small Urban Areas' Fed. Apportionments (in millions)

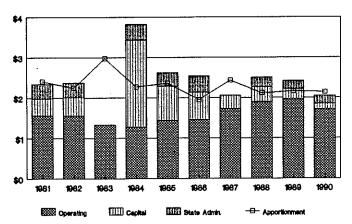


Section 18 Funding Non-Urbanized Areas

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These funds are appropriated by Congress as a percentage of the total UMTA formula assistance authorized. Indiana receives about a 3% apportionment from the national appropriation or roughly \$2.2 million a year during the last five years. Since 1979 Indiana has received a total of \$28.3 million. Overall real (inflation adjusted) funding in 1990 is 39.4% below the 1981 level.



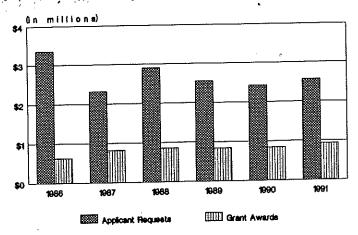


Section 16(b)2

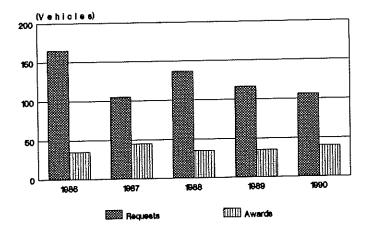
This program provides capital assistance to private, non-profit social service agencies for the purchase of vans, modified vans and school buses to transport elderly and disabled people to agency sponsored programs. Indiana receives roughly \$750,000 per year in federal assistance. The distribution is based on Indiana's share of the national elderly and disabled population.

Adjusted for inflation, federal assistance has actually declined 1% since 1981. Exacerbating this decline in funding is the growth in vehicle replacement backlog. INDOT receives requests to replace 100 vehicles per year. Because of limited funding, INDOT can only replace 35 vehicles annually. Approximately 90-95% of all funds are used to replace vehicles; leaving little money to fund expanded services.

Section 16(b)2 Funding
Total \$ Requested vs. Total \$ Awarded



Section 16(b)2 Program Vehicle Requests vs. Awards



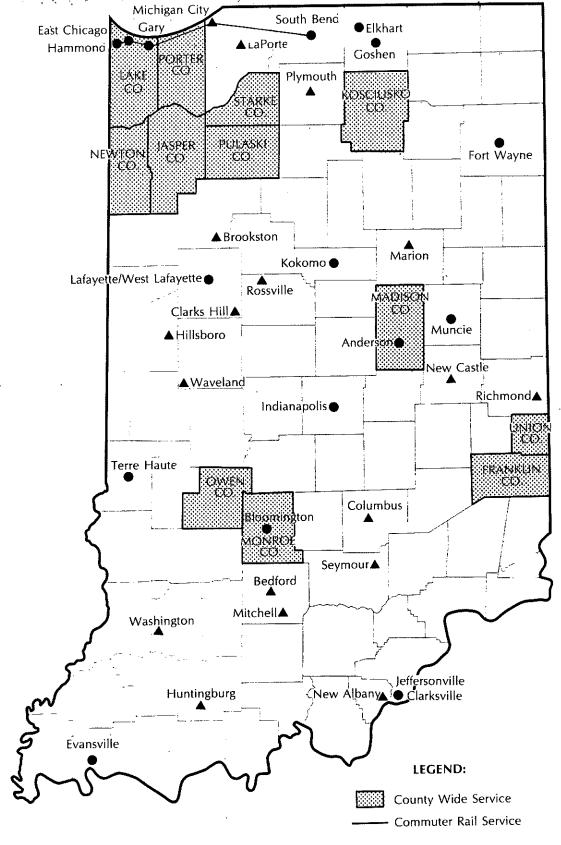
¹ Unadjusted figures reflect the gross dollars appropriated and does not include the erosion of buying power caused by inflation. The effects of inflation are calculated using the average yearly change in the Consumer Price Index, as provided by the Bureau of Labor Statistics, U.S. Department of Labor. The terms "adjusted for inflation" and "real" reflect the decrease in purchasin power of \$1 from one year to another. For example, if an item cost \$1.00 in 1981 and the same item cost \$1.44 in 1990, inflation has eroded 44% of the 1990 dollar's purchasing power. Inflation-adjusted figures are therefore directly comparable regarding the amount of ladjustment better reflects the environment in which any industry operates, but adjustment better reflects the environment in which any industry operates, but Consumer Price Index utilized herein is a statewide figure for all industries that does not necessarily reflect the exact effect of inflation on the transit industry. Using the cited index and assuming that all other factors are constant, overall transit support in 1990 would be 43.78% higher than that in 1981 for services to be maintained at the 1981 level.



STATE WIDE STATISTICS

SECTION 1

FIGURE 1
PUBLIC TRANSPORTATION SYSTEMS IN INDIANA: 1990



City Service

- ▲ Under 50,000 Rural & Small Urban
 - Over 50,000 Urbanized

TABLE 1 AREAS SERVED BY PUBLIC TRANSPORTATION: 1990

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Latayette Greater Latayette PTC Catayette, 1992 (City of Muncie) Muncie in M	************		Hammond, Whiting & adjacent areas	91,380
Muncle Indiana Transil System Southern Indiana Transit Authority of River City New Albamy, Clarksville & Jeffersonville Transit Utility for the City of Terre Haute Reveal Description GROUP 3 - Small Fixed Route Bedford Transit Authority of Stone City Columbus Columbus Transit Columbus Columbus Transit Columbus Columbus Transit Columbus Columbus Transit LaPorte TransPorte LaPorte TransPorte LaPorte TransPorte LaPorte Utilità & one-quarter mile fringe 11,4 LaPorte TransPorte LaPorte TransPorte LaPorte TransPorte LaPorte City Limits City of Municipal City of Michigan City Municipal Coach Service New Castite New Castite New Castite New Castite Community Transit Richmond Rose View Transit System Washington Washington Transit System Washington Washington Transit System Washington TransIt City Frankiln County Prankiln County Prankiln County Public Transportation Frankiln County Frankiln County Public Transportation Frankiln County Frankiln County Public Transportation Macing City of Geshen & contiguous area City of Geshen & contiguous area City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System Michell Michell Transit System Michell Transit System Michell City Limits Monroe, Owen Southern Putnam Countles Michell Transit System Michell City of Pytroculic City of Py	Lalavette	Greater Lafayette PTC		77,216
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Terre Haute Transit Utility for the City of Terre Haute SUBTOTAL: GROUP 2 GROUP 3 - Small Fixed Route Bedford Transit Authority of Stone City Columbus City Limits 30,61 Columbus Columbus Transit Columbus City Limits 39,76 East Chicago East Chicago Public Transit LaPorte TransPorte LaPorte TransPorte LaPorte Oity Limits 35,87 Marion City Municipal Coach Service Michigan City Limits 35,87 Michigan City Municipal Coach Service Michigan City Limits 36,88 Michigan City Municipal Coach Service Michigan City Limits 41,34 Michigan City Municipal Coach Service Michigan City Limits 41,34 Michigan City Municipal Coach Service Michigan City Limits 41,34 Michigan City Franklin County 41,34 Michigan City Franklin County 41,34 Michigan City Franklin County Franklin County Franklin County Public Transportation Franklin County Franklin Frankl	Southern Indian	E Transit Authority of River City	New Albany, Clarksvide & Selfs Screen	63,931
GROUP 3 - Small Fixed Route Bedford Transit Authority of Stone City Columbus City Limits 30,61 Columbus Columbus Columbus City Limits 30,61 Columbus City Limits 30,61 Columbus City Limits 30,75 East Chicago East Chicago Public Transit East Chicago City Limits 30,75 East Chicago East Chicago Public Transit East Chicago City Limits 30,75 East Chicago City Limits 30,75 East Chicago City Limits 20,75 Marion City Limits City City Marion Transportation Department Marion City Limits 8 one-quarter mile fringe 35,87 Marion City Michigan City Municipal Coach Service Michigan City Limits 8 Trail Creek 36,88 Michigan City Michigan City Municipal Coach Service Michigan City Limits 8 Trail Creek 36,88 Michigan City Michigan City Municipal Coach Service Michigan City Limits 8 Trail Creek 36,88 Michigan City Michigan City Municipal Coach Service New Castle City Limits 8 11,32 Washington Washington Transit System Richmond City Limits 41,33 Michigan Washington Transit System Washington City City of Ekhart 41,33 Michigan City Plicie Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation City of Gushen 8 contiguous area 19,6 Gushen Transit City Plicie Franklin County Franklin County Public Transportation Jasper Newton, Pulaski 8 Starke Counties 5,3 Madison County Kosciusko Area Bus Service Madison Madison County Eake and Porter Counties 642,7 Michell Michell Transit System Michell City Limits Franklin County Fransit Franklin County Fransit System Michell City Limits Franklin County Fransit System Michell City Limits Franklin County Fransit Service Union County Eake and Porter Counties 642,7 Transportation Waveland Waveland Waveland Voluntser Transportation Program Waveland Area and nearby towns 15,65,65 Mustandard Waveland Waveland Voluntser Transportation Program Waveland Area and nearby towns 1,656,65 Mustandard Madison Madison County Franklin County Frankli		Transit Utility for the City of Terre Haute	Terre Haute City Limits & West Terre Haute	649,178
Bedford Transit Authority of Stone City Bedford Columbus Columbus Transit Columbus Columbus Transit Columbus Columbus Transit Columbus City Limits 39,76		OUP 2		0.0,
Columbus Columbus Transit Columbus City Limits 39,76 East Chicago East Chicago Public Transit LaPorte TransPorte LaPorte TransPorte LaPorte TransPorte LaPorte City of Marion Transportation Department Marion City Limits & one-quarter mile fringe 21,75 Marion City of Marion Transportation Department Marion City Limits & one-quarter mile fringe 21,75 Marion City of Marion Transportation Department Marion City Limits & Trail Creek 36,85 Michigan City Michigan City Municipal Coach Service Michigan City Limits & Trail Creek 36,85 New Castle New Castle Community Transit New Castle City Limits 41,34 Richmond Rose View Transit System Richmond City Limits 41,34 Richmond Rose View Transit System Washington City Limits 11,32 Washington Washington Transit System Washington City Limits 11,32 RROUP 4 - Demand Response and County Fublic Transportation Franklin County Franklin		all Fixed Route	Pedford Cliv Limits	14,410
Columbus Catinibus Hariani East Chicago East Chicago Public Transiti LaPorte TransPorte TransPorte TransPorte Airion City of Marion Transportation Department Michigan City Municipal Coach Service Michigan City Limits & Trail Creek Michigan City Municipal Coach Service Michigan City Limits & Trail Creek Michigan City Municipal Coach Service Michigan City Limits & Trail Creek New Castle New Castle Community Transit New Castle Community Transit Washington Rose View Transit System Washington Washington Transit System Washington City Limits Washington Washington Transit System Washington City Limits Washington City City of Eikhart Franklin County Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation Goshen Goshen Transit Washington City Limits Washington City City City City City City City City	Bedford			30,614
LaPorte TransPorte LaPorte TransPorte Marion City of Marion Transportation Department Marion City of Marion Transportation Department Michigan City Michigan City Municipal Coach Service Michigan City Michigan City Municipal Coach Service Michigan City Limits & Trail Creek Michigan City Limits Michigan	Columbus	Columbus Transit		39,787
LaPorte TransPorte LaPorte Marion City of Marion Transportation Department Marion City Limits 35.87 Michigan City Michigan City Municipal Coach Service Michigan City Limits 20.05 New Castle New Castle Community Transit New Castle City Limits 41.34 Richmond Rose View Transit System Richmond City Limits 11.33 Washington Washington Transit System Washington City Limits 252,00 SUBTOTAL: GROUP 3 City of Elkhart 41.33 GROUP 4 - Demand Response and County Franklin County 19.6 Franklin County Franklin County Public Transportation Franklin County 19.6 Goshen Goshen Tansit City of Goshen & contiguous area 19.6 Kijff'C Arrowhead Country Public Transportation Jasper, Newton, Pulaski & Starke Counties 5.3 Kijff'C Arrowhead Country Public Transportation Jasper, Newton, Pulaski & Starke Counties 59.5 Kosclusko County Kosclusko Preservice Kosclusko County 642.7 LoeOc Lake and Porter Counties 642.7 LoeCC Lake and Porter Counties 642.7 Maidson	East Chicago		LaBorto City Limits & one-quarter mile fringe	21,796
Marion City of Marion Transportation Department Michigan City Uniting City Michigan City Castle New Castle Community Transit New Castle City Limits A1,34 Richmond Rose View Transit System Richmond City Limits A1,35 Richmond City Limits A1,35 Richmond City Limits A1,35 Richmond City Limits A1,35 Richmond City Limits A1,36 Richmond City Richmond City Limits A1,36 Richmond City Richmond City Richmond City Richmond City City of Elkhart A1,36 Richmond City Richmond City Richmond City City of Elkhart A1,36 Richmond City Richmond City Richmond City City of Elkhart A1,36 Richmond City Limits A1,36 Richmond City Limits A1,36 Richmond City Richmond City Limits A1,36 Richmond City Richmond City Limits A1,36 Richmond City Richmond City	LaPorte	TransPorte		35,874
Michigan City Michigan City Municipal Coach Service New Castile New Castile Community Transil Richmond Rose View Transil System Richmond City Limits 41,34 Washington Washington Transil System Washington City Limits 252,06 SUBTOTAL: GROUP 3 GROUP 4 - Demand Response and County Eikhart Heart City Flider Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation City of Goshen & contiguous area 19,6 Goshen Goshen Transil Huntingburg City of Huntingburg Transit System Huntingburg City Imits 5,3 Huntingburg City of Huntingburg Transit System Huntingburg City Limits 5,3 Huntingburg City of Huntingburg Transit System Huntingburg City Limits 76,2 KIPPC Arrowhead Country Public Transportation Kosciusko County Kosciusko Area Bus Service Kosciusko County Kosciusko Area Bus Service Kosciusko County Transportation for the Rural Areas of Madison Madison County Transportation for the Rural Areas of Madison Madison County Economic Opportunity Council Lake and Porter Counties 642.7 Milcheil Milcheil Transit System Milcheil City Limits Monroe, Open & Southern Putnam Counties 51,1 Monroe County Symour Transit City of Seymour 15,0 Seymour Symour Transit City of Seymour 15,0 Seymour Transit City of Seymour 15,0 Seymour Transit Service Union County Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0	Marion	City of Marion Transportation Department		36,850
New Castle Richmond Rose View Transit System Richmond City Limits 11/32 Washington Washington Transit System Washington City Limits 252,00 SUBTOTAL: GROUP 3 GROUP 4 - Demand Response and County Franklin County Franklin County Franklin County Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation City of Goshen & Contiguous area 19,6 Goshen Goshen Transit System Huntingburg City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System Kosciusko County Kosciusko Area Bus Service Kosciusko County Fransportation for the Rural Areas of Madison Milchell City Limits Madison County Except Anderson Milchell City Limits Monroe, Owen & Southern Putnam Counties 51,1 Monroe County Transit City of Plymouth 7 county Fransit City of Plymouth 7 county City of Seymour 15,0 Seymour Trade Winds Rehabilitation Center Union County Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4	Michigan City	Michigan City Municipal Coach Service		20,056
Richmond Rose View Transit System Washington Washington Washington Washington Washington Washington Transit System Washington City Limits 252,06 GROUP 4 - Demand Response and County Eikhart Heart City Rider 19,6 Franklin County Franklin County Public Transportation Franklin County Fr	New Castle			41,349
Washington Washington Transil System Washington Only Editor SUBTOTAL: GROUP 3 GROUP 4 - Demand Response and County Elikhart Heart City Rider City Rider Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation Franklin County City of Gashen & Contiguous area Space City of Huntingburg Transit System Huntingburg City Limits Franklin County Riper City of Huntingburg Transit System Huntingburg City Limits Franklin County Rosciusko County Kosciusko Area Bus Service Kosciusko County Kosciusko Area Bus Service Kosciusko County Economic Opportunity Council Lake and Porter Counties G42.7 GEOC Lake County Economic Opportunity Council Madison County except Anderson G0.7 Madison County Milchell Transit System Milchell City Limits Monroe County Rural Transit System Monroe, Owen & Southern Putnam Counties 51,1 Monroe County Rock City Rider City of Seymour 15,0 Seymour Trade Winds Rehabilitation Center Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,6 SUBTOTAL: GROUP 4	Richmond			11,325
GROUP 4 - Demand Response and County Eikhart Heart City Rider Franklin County Franklin County Franklin County Public Transportation Goshen Goshen Transil City of Huntingburg Transit System Huntingburg City of Huntingburg Transit System KIRPC Arrowhead Country Public Transportation Kosclusko County Kosclusko Area Bus Service Kosclusko County Kosclusko Area Bus Service Lake County Economic Opportunity Council Lake and Porter Counties Milchell Transit System Milchell Transit System Milchell City Limits Monroe County Plymouth Seymour Seymour Transit Franklin County Fran		· · · · · · · · · · · · · · · · · · ·	443011119UO 011) L-11111	252,061
Eikhart Heart City Fides City of Exhant 19,6 Franklin County Franklin County Public Transportation Franklin County Goshen Goshen Goshen Transil City of Goshen & contiguous area 19,6 Huntingburg City of Huntingburg Transit System Huntingburg City Limits 5,3 KIFPC Arrowhead Country Public Transportation Kosciusko County Kosciusko Area Bus Service Kosciusko County Kosciusko Area Bus Service Kosciusko County Fransportation Fra				
Franklin County Franklin County Public Transportation Franklin County Franklin County Franklin County Public Transportation Franklin County Franklin County Public Transportation Goshen County Franklin County Public Transportation Franklin County Franklin County Franklin County Public Transportation Franklin County Franklin Franklin County Franklin Franklin County Franklin Fra			Chyot Fikhart	41,305
Goshen Goshen Transil Huntingburg City of Huntingburg Transit System KIRPC Arrowhead Country Public Transportation Kosciusko County Kosciusko Area Bus Service Lake Gounty Economic Opportunity Council Milchell Mitchell Transit System Monroe County Monroe County Moroe County Piymouth Rock City Rider Seymour Trade Winds Trade Winds Waveland Waveland Volunteer Transportation Program City of Goshen & contiguous area 19:6 City of Starke Country Muntingburg City Limits Kosciusko County Lake and Porter Country Madison County except Anderson Milchell City Limits Monroe, Owen & Southern Putnam Counties 51:1 Monroe County City of Seymour City of Seymour Lake and Porter Countries 15:0 City of Seymour Union County Union County Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,6 SUBTOTAL: GROUP 4		000000000000000000000000000000000000000	000000000000000000000000000000000000000	19,612
Huntingburg City of Huntingburg Transit System KIRPC Arrowhead Country Public Transportation Kosciusko County Kosciusko Area Bus Service LCEOC Lake Gounty Economic Opportunity Council Madison County Milchell Transit System Milchell Transit System Monroe County Plymouth Rock City Rider Seymour Seymour Trade Winds Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Huntingburg City Limits Kosciusko County Kosciusko County Kosciusko County Mosciusko County Kosciusko County Mosciusko County Mosciusko County Madison County Madison County except Anderson Milchell City Limits Monroe, Owen & Southern Putnam Counties 51,1 Monroe, Owen & Southern Putnam Counties 51,1 City of Plymouth City of Seymour Lake and Porter Counties Union County Union County Transit Service Union County Waveland Area and nearby towns 1,658,6 SUBTOTAL: GROUP 4				19,665
KIRPC Arrowhead Country Public Transportation Jasper, Newton, Pulaski & Starke Counties 76.2 Kosciusko County Kosciusko Area Bus Service Kosciusko County Kosciusko Area Bus Service Lake Gountry Economic Opportunity Council Lake and Porter Gounties 642.7 Madison County Transportation for the Rural Areas of Madison Mitchell City Limits 4.6 Mitchell Transit System Monroe County Rural Transit Monroe, Owen & Southern Putnam Counties 51.1 Monroe Country Seymour Transit City of Plymouth City of Seymour Seymour Transit City of Seymour City of Seymour Seymour Transit Lake and Porter Counties 642.7 Trade Winds Renabilitation Center Union Country Union Country Transit Service Union Country Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,6 SUBTOTAL: GROUP 4	Goshen		Huntinghurg City Limits	5,376
KIRPC Kosciusko County Kosciusko Area Bus Service Lake County Economic Opportunity Council Lake and Porter Counties Lake County Economic Opportunity Council Lake and Porter Counties Madison County except Anderson Madison County except Anderson Mitchell City Limits Monroe County Monroe County Rural Transit Monroe, Owen & Southern Putnam Counties 7.6 Seymour Seymour Transit City of Plymouth Seymour Trade Winds Trade Winds Henabilitation Center Union County Union County Union County Transit Service Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,6 SUBTOTAL: GROUP 4	Huntingburg	City of Huntingburg Transit System	Income Newton Pulaski & Starke Counties	76.237
Kosclusko County Kosclusko Area Sus County Economic Opportunity Council Lake and Porter Counties Madison County Transportation for the Rural Areas of Madison Mitchell Milchell Transit System Monroe County Rural Transit Monroe County Plymouth Plymouth Rock City Rider Seymour Seymour Transit Trade Winds Trade Winds Rehabilitation Center Union County Union County Transit Service Waveland Waveland Volunteer Transportation Program Madison County except Anderson Mitchell City Limits Monroe, Owen & Southern Putnam Counties 51,1 City of Plymouth City of Seymour Lake and Porter Counties Union County Union County Union County Transit Service Union County Waveland Area and hearby towns 1,658,0	KIRPC	Arrowhead Country Public Transportation		59,555
Madison County Transportation for the Rural Areas of Madison Mitchell City Limits 4,6 Mitchell Milchell Transit System Monroe County Rural Transit Monroe, Owen & Southern Putnam Counties 51,1 Monroe County Rock City Rider City of Plymouth City of Seymour Transit City of Seymour Seymour Transit Lake and Porter Counties 642,7 Trade Winds Trade Winds Renabilitation Center Union County Union County Transit Service Union County Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4	Kosciusko Cou	nty Kosciusko Area Bus Service		642,781
Mitchell Mitchell Transit System Mitchell City Limits 51,1 Monroe County Rural Transit Monroe, Owen & Southern Putnam Counties 51,1 Monroe County Rural Transit City of Plymouth 7,6 Seymour Seymour Transit City of Seymour 15,0 Trade Winds Trade Winds Renabilitation Center Lake and Porter Counties 642,7 Union County Union County Transit Service Union County Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4		Lake County Economic Opportunity Council		60,755
Mitchell Mitchell Transit System Mitchell City China Monroe County Rural Transit Monroe, Owen & Southern Putnam Counties 7,6 Plymouth Rock City Rider City of Plymouth 15,0 Seymour Seymour Transit City of Seymour 54,7 Trade Winds Trade Winds Renabilitation Center Lake and Porter Counties 642,7 Union County Union County Transit Service Union County Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4	Madison Count			4,641
Monroe County Plymouth Rock City Rider Seymour Seymour Transit City of Seymour Lake and Porter Counties Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Union County Waveland CROUP 4	Mitchell	***************************************	Michell Gity Entities Machell Gity Entities Machell Gity Entities	51,113
Plymouth Rock City Rider City of Seymour 15,0 Seymour Seymour Transit City of Seymour 5,0 Trade Winds Trade Winds Rehabilitation Center Lake and Porter Counties 6,6 Union County Union County Transit Service Union County Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4				7,693
Seymour Seymour Transit City of Seymour Transit 642.7 Trade Winds Trade Winds Rehabilitation Center Lake and Porter Counties 6.8 Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4	Plymouth		NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	15,050
Trade Winds Trade Winds Rehabilitation Center Lake and rotter Counts 6,8 Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4	Seymour			642,78
Union County Union County Transit Service Union County Waveland Waveland Volunteer Transportation Program Waveland Area and nearby towns 1,658,0 SUBTOTAL: GROUP 4		20000000000000000000000000000000000000		6,860
Waveland Waveland Volunteer Transportation Program Waveland Area and healthy tomo 1,658,0 SUBTOTAL: GROUP 4				4,62
	Waveland		waveland Area and flearby towns	1,658,04
	SUBTOTAL: G	NOOF #		3,965,392

Ridership

Figure 2 Change in Statewide Ridership 1986–1990

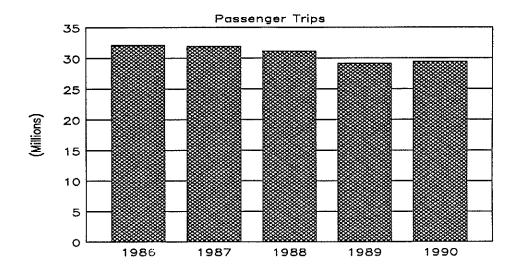


Figure 3 Statewide Ridership by Group: 1990

Total Ridership = 29,432,454

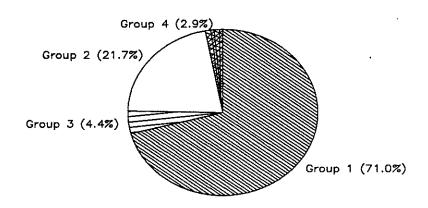


TABLE 2
RIDERSHIP DISTRIBUTION BY SYSTEM: 1990

and the second s	RIDERSHIP 1989	RIDERSHIP 1990	% CHANGE_	RIDERSHIP PER POP	% OF STATE RIDERSHIP
YSTEM	1000				
ROUP 1 - Large Fixed Route	2,499,072	1,840,010	-26.37%	7,78	6.25%
ort Wayne		2,215,005	-17.26%	16.19	7.53%
ary	2,677,197 10,242,840	10,298,111	0.54%	14.47	34.99%
ndianapolis	85008000000000000000000000000000000000	3,361,104	27.56%	19.61	11.42%
IICTD	2,634,979	3,183,020	0.74%	21.23	10.81%
SOUTH Bend SUBTOTAL: GROUP 1	3,159,693 21,213,781	20,897,250	-1.49%	14.86	71.00%
BROUP 2 - Medium Fixed Route				4.58	1,04%
Anderson	234,004	306,709	31.07%	4.56 12.34	2.18%
Bloomington	556,607	642,387	15.41%		5.45%
Evansville	1,548,931	1,602,910	3,48%	12.28	1.46%
Hammond	410,304	429,817	4.76%	4.59	5.32%
_afayette	1,261,600	1,565,787	24.11%	17.13	4.00%
Larayerte Muncie	1,052,966	1,177,828	11.86%	15.25	
Muncie Southern Indiana	186,639	191,435	2.57%	2.61	0.65%
444000000000000000000000000000000000000	475,459	468,831	-1.39%	7.33	1.59% 21.70%
Terre Haute SUBTOTAL: GROUP 2	5,726,510	6,385,704	11.51%	9.84	21.70%
GROUP 3 - Small Fixed Route			-0.20%	3.02	0.15%
Bedford	43,595	43,509	-6.86%	4.66	0.49%
Columbus	153,306	142,793	-6.86% 16.96%	5.95	0.80%
East Chicago	202,435	236,762	0.000000000000000000000000000000000000	3.93	0.29%
LaPorte	85,007	85,583	0.68% 12.46%	4,38	0.53%
Marion	139,667	157,074		4.84	0.61%
Michigan City	198,724	178,276	-10.29%	5.10	0.35%
New Castle	104,268	102,367	+1.82%	7.90	1.11%
Richmond	311,359	326,795	4.96%	1.24	0.05%
Washington	16,021	14,012	-12.54%	5.11	4.37%
SUBTOTAL: GROUP 3	1,254,382	1,287,171	2.61%	3,11	
GROUP 4 - Demand Response ar	nd County	96,971	25,70%	2.35	0.33%
Eikhart	77,146 N/A	7,935	N/A	0.40	0.03%
Franklin County		24,597	17.38%	1.25	0.08%
Goshen	20,955	6,229	8.33%	1.16	0.02%
Huntingburg	5,750	112,369	-3.75%	1.47	0.38%
KIRPC	116,741	117,386	-3.01%	1.97	0.40%
Kosciusko County	121,025	221,379	0.41%	0.34	0.75%
LCEOC	220,467		56.48%	0.22	0.05%
Madison County	8,511	13,318	3.59%	2.99	0.05%
Mitchell	13,383	13,863	3.35% 17.48%	1.35	0.23%
Monroe County	58,694	68,956	17.46% N/A	1,43	0.04%
Plymouth	N/A	10,978	-0.95%	0.32	0.02%
Seymour	4,838	4,792		0.32	0.429
Trade Winds	137,235	122,825	-10.50%	2.98	0.07%
Union County	22,916	20,426	-10.87% * 00%	2.96 4.39	0.079
Waveland	21,371	20,305	+4.99%		2.93%
SUBTOTAL: GROUP 4	829,032	862,329	4.02%	0.52	1009

Operating Characteristics

TABLE 3
TOTAL VEHICLE MILES (TVM) BY SYSTEM: 1990

SYSTEM	TVM 1989	TVM 1990	% CHANGE
GROUP 1 - Large Fixed Route			
Fort Wayne	2,018,903	1,684,806	-16.55%
Gary	1,578,914	1,337,358	-15.30%
Indianapolis	6;592,655	6,890,352	4.52%
NICTD	1,936,329	2,371,134	22.46%
South Bend	1,920,203	1,903,502	-0.87%
SUBTOTAL: GROUP 1	14,047,004	14,187,152	1.00%
GROUP 2 - Medium Fixed Route			******************************
Anderson	387,917	989,488	0.40%
Bloomington	558,829	610,408	9.23%
Evansville	1,055,761	1,140,634	8.04%
Hammond	494,638	488,804	-1.18%
Lafayette	1,118,211	1,212,882	8.47%
Muncie	913,125	998,611	9.36%
Southern Indiana	197,897	198,030	0.07%
Terre Haute	436,782	433,205	-0.82%
SUBTOTAL: GROUP 2	5,163,160	5,472,062	5.98%
GROUP 3 - Small Fixed Route			
Bedford	93,112	92,171	+1.01%
Columbus	223,751	205,232	-8.28%
East Chicago	94,373	80,176	-15.04%
LaPorte	158,243	162,417	2.64%
Marion	138,775	151,631	9,26%
Michigan City	197,338	213,152	8.01%
New Castle	132,407	139,075	5.04%
Richmond	233,872	268,753	14.91%
Washington	29,219	29,928	2.43%
SUBTOTAL: GROUP 3	1,301,090	1,342,535	3.19%
GROUP 4 - Demand Response and County			
Elkhart	147,069	189612	28.93%
Franklin County	N/A	59,775	N/A
Goshen	54,184	69,674	28.59%
Huntingburg	10,061	10,104	0.43% 17.74%
KIRPC	405,613	477,589	-3.26%
Kosciusko County	243,972	236,024	9.37%
LCEOC	657,586	719,209 272,569	29.05%
Madison County	211,209 15,657	272,36 3 16,817	7.41%
Mitchell	15,637 248,429	308,054	24.00%
Monroe County	248,429 N/A	308,034 62, 022	24.00% N/A
Plymouth	17,737	52,022 19,867	12.01%
Seymour	907,343	1,065,485	17.43%
Trade Winds	99,564	104,417	4.87%
Union County	99,564 53,782	49,904	+7.21%
Waveland			
SUBTOTAL: GROUP 4	3,072,206	3,661,122	19.17%
TOTAL ALL GROUPS	23,583,460	24,662,871	4.58%

TABLE 4 TRANSIT FARES BY SYSTEM: 1990

Contract of the second contract		• 160 · · · · ·	ELDERLY & '	TRANSFER	MULTI-RIDE		
SYSTEM	ADULT	YOUTH	HANDICAPPED	CHARGE	DISCOUNT		
	-	•	_				
ROUP 1 - Large Fixed Route	0.75	0.50	0.35	Free	Yes		
Fort Wayne	900000000000000000000000000000000000000	0.50	0.35	0.10/0.05	Yes		
Gary Gary Gary Gary Gary Gary Gary Gary	0.75 0.75/\$1.00	0.75/\$1.00	0.35/\$0.50	0.25	Yes		
ndianapolis (a)	VARY	VARY	VARY	N/A	Yes		
NICTD (b)		0.50	0.75	N/A	Yes		
South Bend	0.50	<u>u.su</u>					
GROUP 2 - Medium Fixed Route			0.25	Free	Yes		
Anderson	0.50	0.50	\$	Free	Yes		
Bloomington	0.50	0.25	0.25 0.25	0.10	No		
Evansville	0.50	0.25		Free	Yes		
Hammond	0.80	0.55	0.40 0.15	Free	Yes		
Lafayette	0.50	0.35	AN 6000 CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	Free	Yes		
Muncie	0.40	0.35	0.20	Free	Yes		
Southern Indiana	0.35	0.25	0.25	Free	Yes		
Terre Haute	0.50	0.50	0.25	1100			
GROUP 3 - Small Fixed Route			*		Yes		
Bedford	0.75	0.75	0.50	Free	res No		
Columbus	0.25	0.25	0.25	N/A	N/A		
East Chicago	FREE	FREE	FREE	FREE	No		
LaPorte	0.50	0.50	0.25	0.25	Yes		
Marion	0.50	0.25	0.50	Free	Yes		
Michigan City	0.50	0.25	0.25	Free	7 es		
New Castle	0.50	0.25	0.25	Free	Yes		
Richmond	0.75	0.50	0.50	Free	No.		
Washington	0.75	0.50	0.75	N/A	NV		
GROUP 4 - Demand Response and C Elkhart	County 2.60	2.60	1.30	N/A	No		
Franklin County (c)	2.00	N/A	Donation	N/A	No		
	1.00	0.50	0.50	N/A	No		
Goshen	0.50	0.50	0.50	N/A	No		
Huntingburg	0.75	0.75	0.75	N/A	Yes		
KIRPC	1.00	1.00	0.50	Free	Yes		
Kosciusko County	N/A	N/A	N/A	N/A	N/A		
LCEOC	2.00	2.00	2.00	N/A	No		
Madison County	0.50	0.50	0.25	N/A	No		
Mitchell	0.75	0.50	0.75	N/A	Yes		
Monroe County	3:0	3.0	1.50	N/A	No		
Plymouth	2.00	0.75	1.50	N/A	No		
Seymour	N/A	N/A	N/A	N/A	N/A		
Trade Winds (d)	VARY	VARY	VARY	N/A	N/A		
Union County (e)	N/A	N/A	N/A	N/A	N/A		
Waveland (f)							

^{· (}a) Additional charge added for rush hour service

⁽b) Fares charged by zone

⁽c) Fares \$0.75 in Brookville

⁽d) Based on Ability to Pay

⁽e) Fares charged by zone

⁽f) Suggested Donation

TABLE 5 VEHICLE CHARACTERISTICS BY SYSTEM: 1990

	VEHIOLEO	CARACITY (-)	CADACITY	TYPE	AGE IN YEAR
YSTEM	VEHICLES	CAPACITY (a)	CAPACITY	ITE	AGE IN TEAM
ROUP 1 - Large Fixed Route					
ort Wayne	93	3,761	4 0 6 5	Diesel Diesel	7 11
ary	39 250	2,531 17,741	71	Diesel/Gas	8
idianapolis ICTD	230 41	4,633	113	Electric	8
outh Bend	64	3,870	60	Diesel/Gas	6
UBTOTAL: GROUP 1	487	32,536	70		8
ROUP 2 - Medium Fixed Ro	ute				
nderson	15	790	53	Diesel/Gas	8
loomington	17	1,240	66	Diesel/Gas	7
vansville	36	1,342	37	Diesei	7
ammond	11	850	77	Diesel	22
stayette	48	2,659	55	Diesel/Gas	9
luncie	32	1,365	43	Diesel	7
outhern Indiana	316	20,981	66	Diesel	В
erre Haute	17	597	35	Diesel	9
SUBTOTAL: GROUP 2	492	29,824	54		10
ROUP 3 - Small Fixed Route					
edford	3	71	24	Gas	ā.
olumbus	9	244	27	Diesel	5 7
asi Chicago	8	312	99	Diesel/Gas Gas	, 5
aPorte	7	121 218	17 31	Diesel/Gas	5
farion	, 7	درم 245	35	Diesel/Gas	6
lichigan City Iew Castle	8	243 222	28	Diesel/Gas	7
rew Cashe Richmond	20	531	27	Diesel/Gas	6
vashington	2	52	26	Gas	5
UBTOTAL: GROUP 3	71	2,016	28		5
ROUP 4 - Demand Respons	e and County				
ikhari	33	159	5	Gas	4
ranklin County	4	28	7	Gas	6
ioshen	3	44	15	Propane	3
luntingburg IRPC	1	9	9	Gas	2
	24	283	12	Gas	5
(osciusko County	15	359	24	Diesel/Gas	6
CEOC	38	444	12	Gas	5
Madison County	7	77	11	Gas	7
Altchell		16 107	16 16	Gas	4
Aonroe County	12	197	16 e	Gas	4 6
lymouth	5	28	6 7	Gas Gas	4
Seymour	2 42	14 584	14	Diesel/Gas	3
rade Winds	42 6	569	12	Gas	8
Jnion County	0 E	75	15	Gas	5
Vaveland	400				5
SUBTOTAL: GROUP 4	198	2,386	12		Ð
OTAL ALL GROUPS	1,248	66,762	41		7

⁽a) Includes seating & standing capacity of passenger vehicles

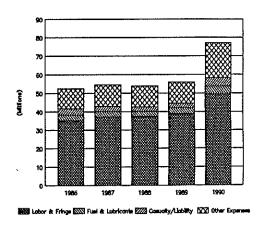
TABLE 6
PERFORMANCE MEASURES BY SYSTEM: 1990

and the second second	EXPENSE/	EXPENSE/	SUBSIDY/ ·	FARE RECOVERY	LDI/ EXPENSE
YSTEM	TRIP	TVM	TRIP	RECOVERT	LAI LIIOL
ROUP 1 - Large Fixed Route			۲	0.14	0.51
on Wayne	2.82	3.08	2.22		0.49
iary	2.48	4.10	1.99	0.18	0.49
ndlanapolis	2.12	3.16	1,36	0.33	0.61
South Bend	1.82	3.04	1.42	0.18	0.57
VERAGE: GROUP 1	2.18	3.24	1.54	0.26	. 0.57
ROUP 2 - Medium Fixed Route				0.08	0.47
Inderson	4,14	3.26	3.81	\$555,5555,5555,5555,5555,555	0.44
Bioomington	2.25	2.37	1.73	0.13	0.44
Evansville	1,54	2.17	1.18	0.22	
-vansvino Hammond	2.05	1.81	1.58	0.23	0.37
	1.73	2.23	1.25	0.24	0.48
alayette	2.68	3.16	2.33	0.09	0.59
Muncie	4.12	3.99	3.74	0:09	0.46
Southern Indiana	1.98	2.14	1.56	0.21	0.32
Terre Haute AVERAGE: GROUP 2	2.14	2.47	1.38	0.16	0.43
GROUP 3 - Small Fixed Route					
	4.18	1.97	3.66	0.11	0.33
Bedford	3.33	2.32	3.05	0.08	0.49
Columbus	2.46	7.25	2.46	0.00	0.3
East Chicago	4.29	2.26	3.46	0.17	0.3
LaPorte	4.25 2.44	2.52	2.24	80.0	0.3
Marion	2.77	2.32	2.34	0.15	0.3
Michigan City		2.67	3.34	0.06	0.9
New Castle	3,63	2.14	1.27	0.25	0.3
Richmond	1.76		2.88	0.16	0.3
Washington	3.44	1.61	2.36	0.12	0.3
AVERAGE: GROUP 3	2.70	2.59	2.30	5.12	
GROUP 4 - Demand Response and	County	2.16	2.36	0.44	0.4
Elkhart	4.22	2.16 1.23	5.39	0.41	0.7
Franklin	9.28	1.23 1.43	3.1 4	0.22	0.3
Goshen	4.04		2.50	0.12	0.5
Huntingburg	2.84	1.75	3.33	0.35	0.3
KIRPC	5.18	1.22	\$. 0.10	0.3
Kosciusko County	5.06	2.52	4.46	0.10	0.4
LCEOC	4.55	1,40	4.29	(0.000)	0.2
Madison County	12.67	0.62	10.67	0.16	0.2
Mitchell	3,80	3.13	3.40	0.11	0.: 0.:
Monroe County	4.78	1.07	4.34	0.09	0 0.i
Plymouth	3.99	0.71	2.37	0.38	
500000000000000000000000000000000000000	11.47	2.77	10.08	0.12	0.9
Seymour Tendo Minde	7.98	0.92	7.98	0.00	0.
Trade Winds	4.57	0.89	4.19	0.08	0.
Union County	2.78	1.13	1.68	0.13	0.
Waveland AVERAGE: GROUP 4	5.29	1.25	4.51	0.14	0.
	2.30	2.69	1.72	0.22	0.5
AVERAGE W/O NICTD	5.06	7.17	1.82	0.58	0.
NICTD	3.00				0.5
AVERAGE ALL GROUPS	2.61	3.12	1.73	0.30	U.:

Financial Data

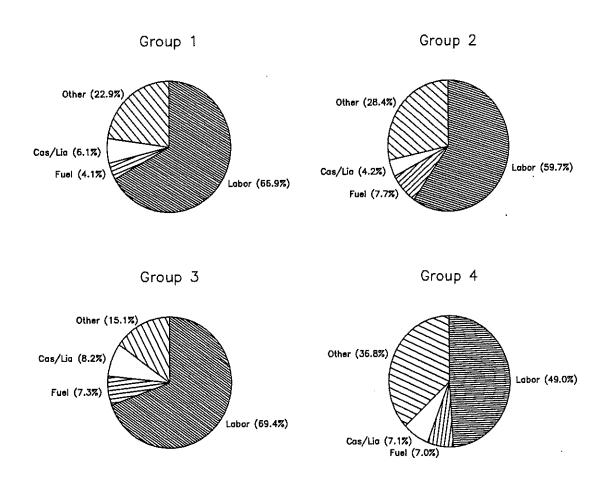
TABLE 7/FIGURE 4
STATEWIDE OPERATING EXPENDITURES BY CATEGORY: 1986–1990
(Expenditures expressed in millions)

	1986	%	1987	96	1988	%	1989	%	1990 (a)	96
Labor & Fringe	\$35.3	67	\$37.2	68	\$37.3	69	\$38.9	69	\$49.8	65
Fuel and Lubricants	\$3.0	8	\$3.0	6	\$2.8	5	\$3.2	6	\$3.9	5
Casualty and Liability	\$3.4	7	\$2.8	5	\$2.5	5	\$2.5	4	\$ 4.5	6
Other	\$10.8	20	\$11.5	21	\$11.2	21	\$11.4	20	\$18.7	24
TOTAL	\$52.5	100	\$54.5	100	\$53,8	100	\$56.0	100	\$76.9	100
Including NICTD	\$65.0		\$68.8		\$65.7		\$71.7			



(a) Includes NICTD

FIGURE 5
OPERATING EXPENDITURES BY GROUP: 1990



TRANSIT SYSTEM OPERATING EXI		EXPENDITURES BY CATEGORY: 1990
		SYSTEM OPERATING
	ABLE &	

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TOTA	¥Ď ú	'n		, Q	6	. 55,2	2000000000000	***	₩,	N		evi 	က			13,6			9000000000		***********		200000000000000000000000000000000000000		2000000000	(ń						000000000000000000000000000000000000000				000000000		000000000000000000000000000000000000000		00000000000	.	4	76,
		\$ N	3	\$	100	% %	. 0000000000000000000000000000000000000	#6	12%	1406	84%	346	268	908	969	12%	•	£	+9%	£	1%	ž,	2	306	1%		% N	700-0	90 7	100	80	744	18%	966	84%	960	18%	940%	61%	1994	\$	6	%77	2%
_	7	0/2/06	## 60	955	8	5	00000000000	þ	719	982	348	82 599	161,586	736°SF	58,754	943		*8	5,484	21,953	3,723	6,021	6,601	11.128	6.794	7	58,612	25.0		0,22,0 0,750	75	42 004	05,082	201.00	42,270	*1	59,047	41.158	3,344	2,386	794	\$2	387	855
OTHER	56,284	.'O6	116,934	206,955	579,170	1,048,913	000000000000000000000000000000000000000	Ą	169,719	341,266	742,348	38	161	53	283	1,606,943		er	9	₹	က	40	ဖ	Ξ	Φ.	~	.			, ,		**	5	¥.	14,		ŭ	*	K	18			1,025,38	3 749 855
\$	# ;	2 2	ę K	12%	.	%9		96 9	%	386	<u>2</u>	86	4 %	80	**************************************	4%		ŝ	2	86	\$	1296	10%	ř	19%	14.5	%8 8	3		P 30	8	9	₹	150	8	333	87	960	Š		10%	£	7%	60%
CASUALTY & LIABILITY	£22 B07	339,622	459,321	2,104,889	232.043	3,358,382		55,961	94,769	72.344	7,022	112 649	133,965	16.574	68.544	561,828		9,387	6,000	0	26,435	47,278	51,740	25,361	110,616	6.854	283,671		3	110	1 060	54.080	24.586	ALC DEL	0	2 441	34.734	0	0	36,404	9,049	1681	326,135	A 530 016
28	*	3%	10 SE	9%6	194	4%		961	2%	245	9 61	906	2 2	40	36	2% 2%		96	36	350	69%	206	3%	350	2	404	2%		6	S 2	900		2%		\$ \$6	100	\$ \$	900	3	960	3%		1%	707
UTILITIES 9			537,787	,514,831	70,984	,365,874 4		16,192	23,280		8		ě	11 #20	78.735			2,353	5,738	•	21,408	18	16,814	7.945	4,141	2,099	68,097		3	2,423	,	40.65	9 795	DC# 1-0) 	4158	2.248	e I	669	0	2,472	3,477	58,218	240 050
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**	35 80	3	#.co					296	88		200		∵		36,	10%		9		9691	59%	962	. 6%	960 ×	1 4%		76		2		▓.		ä				~ ``	•					_	
MATERIALS & SUPPLIES	394,235	388,636	1,396,117	1,256,123	212,530	3,647,641		#2,096	119.620	47.0	16.88	C-2 20.	784 A90		62.53	1,323,892		8,49	34,998	94,568	19.617	25,280	30,200	20,048	23,58	2,27	259,001		6.63	1,857	86.5	? * **	31 805	200'10 200'10	6 3	***	58 541	,	ī Ī	119 120	6	#	414,669	000
\$	969	69,6	70	%0	945	4%		969	%		2		% ************************************		90	8%		966	10%	968	\$	**	26	949	2	346	%/	300000	# \$	£		\$ 00 00 00 00 00 00 00 00 00 00 00 00 00	904 104	2007 1007 1007 1007	2 2		, 2		Ş		-38°	1396	%/	
FUEL & LUBRICANT	334,342	332,131	1317.397		296,588	2,280,458		66 963	٠,	246.996	200	200	250 050	200,004	45.0+te 76.073	1,048,008		11.262	49,193	49.239	24,760	23 465	26,687	23,816	40,350	4,571	253,341			8	1221	/84'-	30.057	100'67	YOU'SE		977	2	s c	94.766	11,828	7,157	321,018	
	3	10%	# P6P	20%	909			900	90 8			F.+			, i	5%		446	26 26		3 2	964	2	296	346 346	2646	4%		350	13%		£		?	e 3	5	200	P 4	2 4 2 4	70%	%8	909	4%	
SERVICES %	108,177 294	538,778 1	1,205,438					42 R15 346	114 245	C+7'+	79.5	74./8/	704 - 41	000'007	- 55 SE		•	E R7.1	25.803	8.282	3.820	- 333	8	7.728	18,209		130,290		950 O	9,487	0 :	105	9 66 10 6	5,038	58,935	2	A 000	5,802		4,000	7.914	3,419	181,832	
		969	75/4	50%	888	3				200		2,0		ę.	9	%09 80%		130 F21 774	73%	+0.04	73%	***	8		8	3646	%69	. 3	96B	3	8	83%	9 7	22. 22.	960	16%	9	48%	3	31%	6506	% 863	49%	
*	F.		- 333	8	300	9,29		1	, i	8	*	8	*	- 3	₩.	-		*	95	- 88		- 333	*	- 3300	2	- 888	3	S Pu	23,900	3	₩.	3	₩.	3	₩.	- 3	₩.	- 2	888	- 88	**	- 888	8	١
LABOR & FRINGE	Large Fixed Route	3.616.809	16.762.155	8,556,808	2025	36,967,476	GBOLIP 2 - Medium Fixed Boute	1 ADS 744 RNOK	i i	000'111	POR DZY.	888,57	eto inor),/ 54,65U	580,189	8.142.580	Small Fixed Boute	466	348 195	Ann and	267 171	100 000	358 779	\$4F #14	371,488	Washimton 17.211	2,414,432	 Demand Response and County 	23.5	50,550	66.041	14,639	316,548	387,787	501.879	26,414	37,455	158,411	ì	16.	042,630 60 461	33.314	2.236.299	00110011
	- Large Fi	***************************************		*			- Medium							- 8			r Cmol	- IBI 5					2				I.	- Deman				B		Sounty		ounty		unty			9		_	į
SYSTEM	- @	205	Indianands	NICTO	Court Board	SUBTOTAL	GROUP 2.	5		Bloomington	Cransville	Наттопд	Latayette	Muncie	Southern Indiana	SI IRTOTAL	CEO! ID 3			Columbus	Can Childy	Laruna Mercon	C cocies	Allow Carlo	Bichmond	Washirmton	SUBTOTA	GROUP 4	Elkhart	Franklin	Gostren	Huntingburg	KIRFC	Kosciusko County	CCEOC	Madison County	Mitchell	Monroe County	Hymouth	Seymour	Trade Winds	Union County	SUBTOTAL	

TABLE 9/FIGURE 6
STATEWIDE OPERATING REVENUES BY CATEGORY: 1986–1990
(Expenditures expressed in millions)

and particles and compared to the control of proper and the control

	1986	96	1987	%	1988	96	1989	96	1990	96
Fares	\$19.9	31	\$19.0	28	\$20.2	31	\$21.1	29	\$23.2	30
Federal	\$18.9	30	\$20.4	30	\$17.7	27	\$18,6	26	\$16.5	21
State	\$13.1	20	\$15.4	23	\$14.6	22	\$17.0	24	\$17.3	22
Local	\$10.3	16	\$11.4	17	\$11.4	17	\$13.5	19	\$17.2	22
Other	\$1.8	3	\$1.8	3	\$1.8	3	\$1,5	2	\$2.7	4
TOTAL	\$64.0	100	\$68.0	100	\$65.7	100	\$71.7	100	\$76.9	100

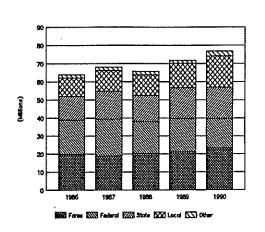


FIGURE 7
OPERATING REVENUES BY GROUP: 1990

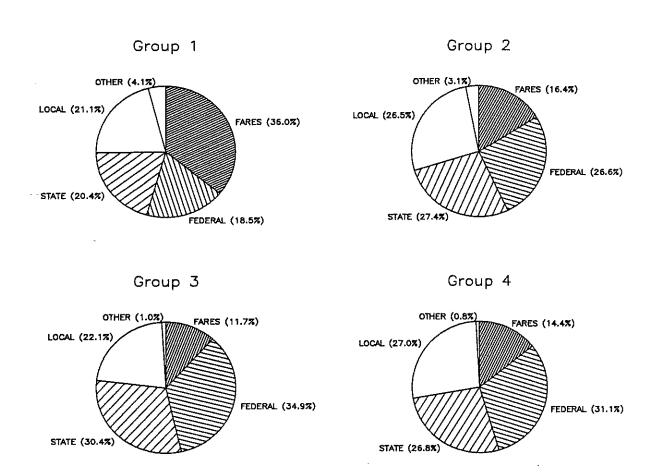


TABLE 10 TRANSIT SYSTEM OPERATING REVENUES BY CATEGORY: 1990

SYSTEM	FARES	% FEI	FEDERAL	% ST/	STATE	8	LOCAL.	8	OTHER	%	TOTAL
Large Fixed Route	(26.2)	794	******	2000	+ 474 674	26%	1 529 620	30%	384,094	70%	5,184,611
Yayne	1.007.348	18%	1.767.295	3% 3%	1,028,466	19%	1,617,000	29%	62,074	1%	5,482,183
ral y Indianapolis	7,283,637	33%	3,976,063	48%	4,872,939	22%	5,133,245	2406	519,266	294 400 400	71,783,150
	9,844,357	58%	2,195,927	13%	2,843,419 * +92,425	1/% 24%	7,083,200	#0% #0%	250,339	40%	5,785,060
South Bend SUBTOTAL	19,864,851	36%	10,198,269	18%	11,276,328	20%	11,648,686	21%	2,240,898	4%	. 55,229,032
GROUP 2 - Medium Fixed Route						7.00-00	550 307	9000	non	96U	1.271.309
Anderson	102,739 89% 393 100,595 139% 471	908 1 20¢	471 414	€ 8 5 %	333 901	23%	307.867	25	144,394	10%	1,448,262
Bloomington	190,000 5,32 6,33	208	641.134	34%	753,884	31%	288,465	962)	54,684	2%6	2,470,500
Evalismend	202,711	23%	263,059	30%	295,899	34%	120,000	14%	1,433	%0 %0	883,102
Lafayette	639,269	24%	624,987	2394	774.460	9066 2006	574,802 1.458 910	7.1.35 46%	118.898	5.4 %	3,153,258
Muncie	294,645	2/2	3/1/22	10%	426 403	4106	201,572	3796	0	960	789,527
Southern indigna Torre Haute	73,525 193,974	21%	364,155	366 366	270,869	29%	95,786	10%	3,431	%0	928,215
SUBTOTAL	2,230,042	16%	3,633,344	27%	3,736,874	27%	3,633,690	27%	416,610	% %	13,650,560
GROUP 3 - Small Fixed Route								000000000000000000000000000000000000000	200	790	160 101
Bedford	19,28#	961		8 8 8	50,332	3396	36,823	41%	0 0	%0 0%0	475,411
Columbus	39,569	χ 2,32	100,158	2,17		7102	182,677	9616	O	960	581,527
East Chicago	63 701	17% 17%	119.348	33%	108,834	%06 30%	67,660	18%	7,389	2%	366,932
Larone	31,006	968		4004	114,946	9008	83,783	22%	460	960	382,682
Michigan City	74,499	15%	201,411	41%	142,753	29%	73,543	15%	1,900	0% 20%	494,105
New Castte	23,704	96	139,194	962C	104,418 021,191	2084 3084	98,388 907,00	40%	15.470	3%	575,179
Richmond	145,953	10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	15.210	32%	16,384	34%	8,749	1896	242	901	48,190
SUBTOTAL	405,321	12%	1,212,115	35%	1,056,255	30%	769,282	22%	34,471	1%	3,477,444
GROUP 4 - Demand Response and County	d County							704	CC.	Vet.	DAG PAL
Elkhar	180,051		4406 114,615	2838 2697	487.28 44.0	1	23,255	32%	974	1%	73,634
Franklin	28,633 07, 670	#1-/0 2008	SP. ARAIR	300%	30.319	3106	8,297	968	0	960	. 99,402
Gosten	2,151	12%	7,782	44%	Q	%0	7,786	44%	0	% 0	17,719
KIRPC	201,445	35%	190,126	3396	156,493	2796	28,109	596 2004	1. 218 de	7.56 28.	594.241
Kosciusko County	59,348	908 808	310,063	31% 31%	258,045	369% 26%	381,913	9,66	0	960	1,008,018
Madison County	26,636	16%	70,371	42%	49,156	29%	22,521	13%	0	9%0 0%0	168,684
Mitchell	5,593	1196	18,310 35,0711	35%	17,188 86,649	33% 26%	11,595 94,626	% 73% 73%	0	%6	329,883
Monroe County	16,418	968 986	13,675	31%	0	960	12,334	9682	1,342		43,769
Seymour	959'9	12%	24,150	44%	0	%0 •	24,150	44%		%0 0	04,900
Trade Winds	0.40	960 960	235,369	248 318	310,001 22,796	24% 24%	33,707	36%	90	3%	93,435
Union County	7.341	13%	17,157	9008	0	960	16,874	9000	15,012	27%	56,384
SUBTOTAL	654,285	14%	1,416,061	31%	1,223,068	27%	1,235,855	27%	34,289	1%	4,563,558
TOTAL	23,154,499	30%	16,459,789	21%	17,292,525	22%	17,287,513	22%	2,726,268	4%	76,920,594

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DETAIL SYSTEM CHARACTERISTICS

SECTION 2

City of Anderson Transit System

530 Baxter Road Anderson, IN 46011

(317) 646-5703

CONTACT

Isaiah Jackson Jr., Project Planner

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Route

Service Area

Anderson City Limits 59,459

Service Population Special Services

Four lift-equipped demand response/10 lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am - 7:00 pm 9:00 am - 4:00 pm No Service 8:00 am - 4:00 pm 9	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 21 6 6 33	PART-TIME 6 3 1 10
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.50 0.50 0.25 Free N/A Pass \$18.00/Month; Shop and Ride Pass Nifty-lift Demand Response \$1.00/Ride; I		95,522 40 Days	

VEHICLE INVENTORY

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1988	MV	Ford	Diesel	12	0	2
1	1985	Mini	GMC	Gas	8	0	0
2	1984	MV	Chevrolet	Diesel	14	0	2
10	1981	MTB	TMC	Diesel	29	44	10
15	TOTAL	- ////		***************************************	to the standard and the same of the same o		

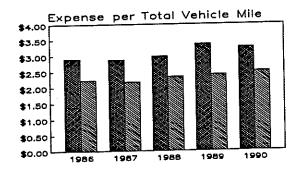
GROUP: 2

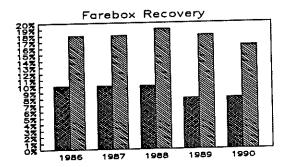
FINANCIAL INFORMATION

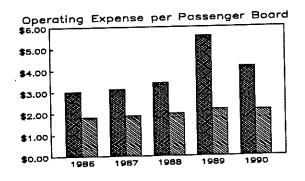
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	457,658 288,066 276,019 43,635 129,065 16,192 55,961 0 4,707 \$1,271,303 4,066
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	102,799 0 895 496,288 277,876 393,445 \$1,271,303
Capital Grant Awards: (\$) Local State PMTF Federal Total	4,513 0 18,053 \$22,566
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$1,167,609 \$599,087 \$102,799

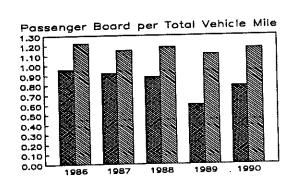
SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		306,709 389,488 376,561 10 10 22
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.26 17,704	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.79 5.16	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.14 3.81 0.34	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.08 0.47	0.16 0.46









Transit Authority of Stone City

1102 16th Street Bedford, IN 47421

(812) 275-1631

CONTACT

Myra Wilson, Office Manager

GENERAL INFORMATION

Type of Service

Fixed Route

Service Area Service Population **Bedford City Limits**

14,410

Special Services

One lift-equipped bus

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule	6:00 am – 6:00 pm 10:00 am – 4:00 pm No service 10:00 am – 4:00 pm	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 3 0 0 0 3	<i>PART-TIME</i> 2 1 2 5
Holidays Without Service	10:00 am – 4:00 pm 10	i otai .	3	5

FARES (\$) **FUEL CONSUMPTION** Express N/A Gallons Fuel 12,195 Base 0.75 Fuel Reserve N/A Youth 0.75

E&H 0.50 Transfer Free Zone N/A

Other Token \$6.00/10 Rides

Token for Elderly \$4.00/10 Rides

VEHICLE INVENTORY

 ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1988	BOTC	Ford/Carpenter	Gas	15	10	0
1	1988	BOTC	Ford/Carpenter	Gas	15	10	0
1	1988	BOTC	Ford/Carpenter	Gas	11	10	1
 3	TOTAL		•				

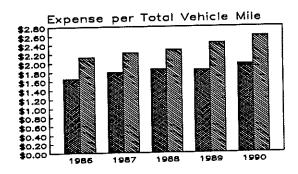
GROUP: 3

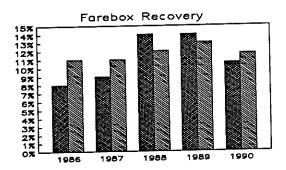
FINANCIAL INFORMATION

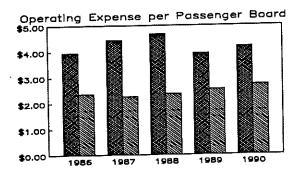
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	71,500 38,931 29,200 6,873 19,692 2,353 9,387 0 3,984 \$181,920
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	19,284 3,225 0 37,823 60,332 61,256 \$181,920
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$159,411 \$60,332 \$22,509

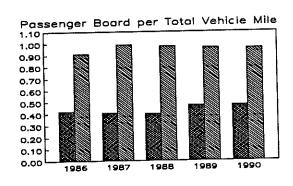
SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		43,509 92,171 91,795 2 2 9
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.97 10,241	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.47 3.02	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.18 3.66 0.44	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.11 0.33	0.12 0.35









Bloomington Public Transportation Corporation

800 E. Miller Dr. Bloomington, IN 47401

(812) 332-5688

CONTACT

David Gionet, General Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

Fixed Route and Demand Response Bloomington Metropolitan Area

52,044

Demand Response Handicapped

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:10 am – 8:45 pm 7:35 am – 6:45 pm No service Regular Hours 5	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 23 5 3 31	PART-TIME 11 0 0 11
FARES (\$) Express Base Youth E & H	N/A 0.50 0.25 0.25	FUEL CONSUM Gallons Fuel Fuel Reserve	<i>IPTION</i> 159,928 5 Days	
Transfer Zone Other	Free N/A Pass \$20.00/Month, \$65.00/Se Discount Tickets \$10.00/25 Ric	emester; Handicapped Pass : des: Youth, E&H Tickets \$5.0	\$8.00/Month	

VEHICLE INVENTORY

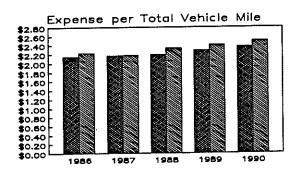
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1990	LTB	Orion	Diesel	42	41	0
2	1989	LTB	Orion	Diesel	42	41	0
6	1985	MTB	Blue Bird	Diesel	31	31	0
1	1982	STB	Wayne	Gas	21	15	0
ż	1981	мтв	TMC	Diesel	32	31	0
2	1980	мтв	TMC	Diesel	32	31	0
2	1973	MTB	GMC	Diesel	31	31	0
17	TOTAL						

FINANCIAL INFORMATION

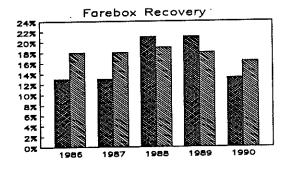
•	
Operating Expense Sum Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportati Other Total Reconciling Items	163,961 123,609 114,245 268,613 23,280 94,769
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./St Local Assistance State Assistance (PMTI Federal Assistance (UM Total	307,867 F) 333,901
Capital Grant Awards: (Local State PMTF Federal Total	(\$) 14,626 0 20,374 \$35,000
Operating Subsidy Locally Derived Income	\$1,113,182 e (LDI) \$642,947 \$335,080

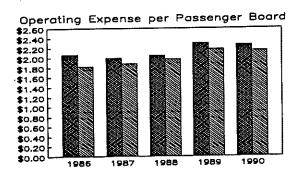
SERVICE STATISTICS

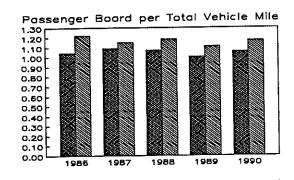
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		642,387 610,408 565,186 14 10
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.37 6,044	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.05 12.34	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.25 1.73 0.30	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.13 0.44	0.16 0.46



Operating Income







\$335,080

Columbus Transit

2250 Kreutzer Dr. Columbus, IN 47201

(812) 376-2506

CONTACT

Sue A. Chapple, Transit Coordinator

GENERAL INFORMATION

Type of Service Service Area

Fixed Route and Demand Response

Columbus City Limits

30,614

Service Population **Special Services**

Dial-A-Bus demand response; Two lift-equipped mini-vans

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule	6:00 am – 7:00 pm 7:00 am – 7:00 pm No Service Regular Hours	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 11 1 2 13	PART-TIME 6 0 0 6
Holidays Without Service	Hegular Hours 6	Total	13	U

FARES (\$)

Express N/A Base 0.25 0.25 Youth 0.25 E&H N/A

Transfer Zone N/A

Other Dial-A-Bus; E&H \$.75/Ride

FUEL CONSUMPTION

Gallons Fuel 30,891 Fuel Reserve 40 Days

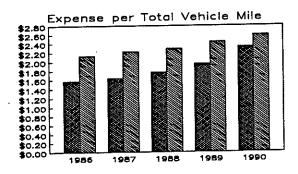
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 2	1990	MMV	Fair Access	Diesel	3	0	2
5	1987	MTB	Skillcraft	Diesel	23	16	5
1	1982	BOTC	Wayne	Diesel	14	4	1
1	1977	STB	Mercedes	Diesel	17	8	0
 9	TOTAL						

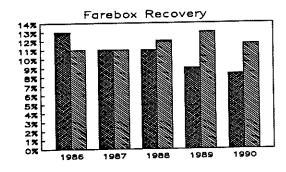
Columbus

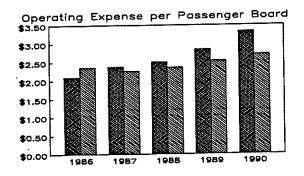
FINANCIAL INFORMATION

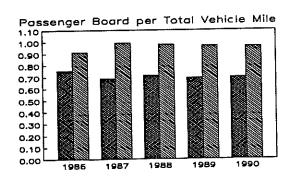
	•
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	234,459 41,418 72,318 25,803 84,191 5,738 6,000 0 5,484 \$475,411
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	39,569 0 0 193,922 141,762 100,158 \$475,411
Capital Grant Awards: (\$) Local State PMTF Federal Total	5,489 5,489 43,915 \$54,893
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$435,842 \$233,491 \$39,569

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		142,793 205,232 199,355 6 5
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.32 3,421	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.70 4.66	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.33 3.05 0.28	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.08 0.49	0.12 0.35









East Chicago Public Transit

5400 Cline Avenue East Chicago, IN 46312 (219) 391-8465

CONTACT

Johnny Florence, General Manager

GENERAL INFORMATION

Type of Service

Fixed Route

Service Area Service Population Special Services

East Chicago City Limits

39,787

One lift-equipped van

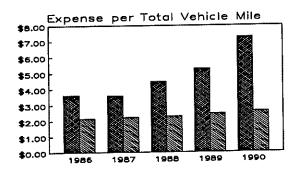
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am – 6:00 pm 10:00 am – 4:00 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 11 2 4 17	PART-TIME 0 3 0 3 0 3
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A FREE FREE FREE FREE N/A	FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 27,538 2 Days	

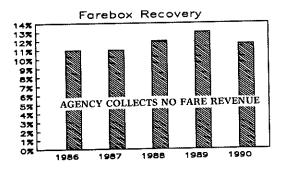
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
3	1988	MTB	Skillcraft	Diesel	31	20	0
1	1984	MV	Chevrolet	Gas	12	0	1
1	1984	SV	Chevrolet	Gas	12	0	0
. 3	1980	MTB	TMC	Diesel	33	12	0
8	TOTAL						

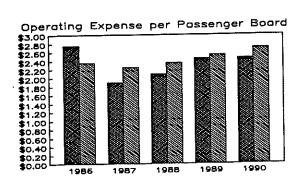
FINANCIAL INFORMATION

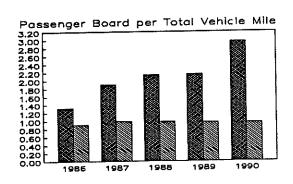
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	135,849 171,927 98,709 9,282 143,807 0 0 21,953 \$581,527
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	0 0 0 182,677 182,676 216,174 \$581,527
Capital Grant Awards: (\$) Local State PMTF Federal Total	24,066 0 96,263 \$120,329
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$581,527 \$182,677 \$0

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		236,762 80,176 62,116 2 3 51
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	7.25 1,572	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	2.95 5.95	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.46 2.46 0.00	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.00 0.31	0.12 0.35









Heart City Rider

1120 County-City Building South Bend, IN 46601 (219) 287–1829

CONTACT

Sandra Seanor, Chief Transportation Planner

GENERAL INFORMATION

Type of Service Service Area Service Population Demand Response City of Elkhart

41,305

Special Services Fourteen lift-equipped vans

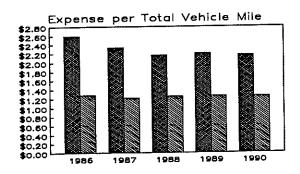
12:00 am - 12:00 am 12:00 am - 12:00 am 12:00 am - 12:00 am Regular Hours 0	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 48 5 8 61	PART-TIME 10 1 <u>8</u> 19
	FUEL CONSUM	PTION	
N/A	Gallons Fuel	19,225	
2.60	Fuel Reserve	20 Days	
2.60		•	
1.30			
N/A			
N/A			
Handicapped fare \$5.00 for first t	three miles, plus \$5.00 loa	d fee	•
	12:00 am - 12:00 am 12:00 am - 12:00 am Regular Hours 0 N/A 2.60 2.60 1.30 N/A N/A	12:00 am - 12:00 am 12:00 am - 12:00 am Maintenance 12:00 am - 12:00 am Regular Hours 0 FUEL CONSUM Gallons Fuel Fuel Reserve 2.60 1.30 N/A N/A	12:00 am - 12:00 am 12:00 am - 12:00 am Maintenance 5 12:00 am - 12:00 am Regular Hours N/A N/A N/A Sequence of the sequen

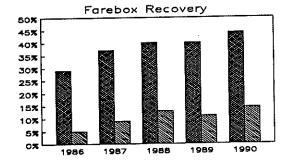
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1990	MV	Ford	Gas	6	0	1
2	1990	MMV	Dodge	Gas	4	0	2
1	1990	SW	Chevrolet	Gas	4	0	0
1	1990	BOVC	Ford	Gas	6	0	1
3	1989	SV	Ford	Gas	9	0	0
1	1989	MMV	Ford	Gas	4	0	1
8	1988	Taxi	Chevrolet	Gas	4	0	0
11	1987	Taxi	Chevrolet	Gas	4	0	0
2	1986	Taxi	Chevrolet	Gas	4	0	0
2	1986	Sedan	Chevrolet	Gas	4	0	0
1	1986	MV	Dodge	Gas	4	0	1
1	1983	MV	Dodge	Gas	4	0	1
1	1983	SW	Ford	Gas	4	0	0
33	TOTAL						

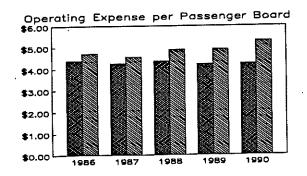
FINANCIAL INFORMATION

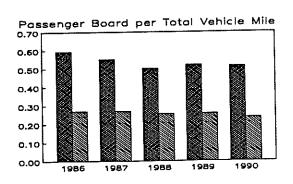
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 14,969 8,931 0 6,535 0 364,302 14,543 \$409,280 120
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	180,051 0 120 14,510 99,984 114,615 \$409,280
Capital Grant Awards: (\$) Local State PMTF Federal Total	20,100 20,100 160,800 \$201,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$229,109 \$194,561 \$180,051

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		96,971 189,612 189,612 33 33 0
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.16 N/A	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.51 2.35	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.22 2.36 1.86	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.44 0.48	0.14 0.42









Metropolitan Evansville Transit System

601 John Street Evansville, IN 47713

(812) 423-4856

CONTACT

John A. Connell, Transit Director

GENERAL INFORMATION

Type of Service Service Area Service Population **Special Services**

Fixed Route and Demand Route Evansville Metropolitan Area

130,496

Contract with Williams Transportation Services dba S.O.S. (Spirit of Services)

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 am - 6:20 pm 5:45 am - 6:05 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 45 5 4 54	PART-TIME 8 4 <u>3</u> 15
FARES (\$)		FUEL CONSUM		
Express	N/A	Gallons Fuel	247,578	
Base	0.50	Fuel Reserve	28 Days	
Youth	0.25			
E&H	0.25			
T	0.40			

0.10 Transfer N/A Zone

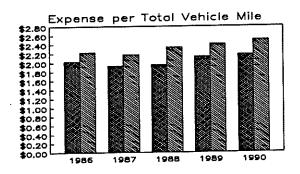
Token \$0.45/Ride; E & H \$0.10-0.25/Ride; Williams Transportation Co., Inc. \$1.25/Ride Other Student Ticket \$0.25/Ride; Trolley Fare \$0.10

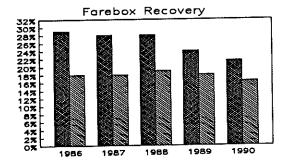
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
5	1989	SV	Chevrolet	Gas	8	0	0
5	1989	MV	Ford	Gas	16	0	5
1	1986	TY	Chance	Diesel	24	0	0
2	1985	ΤΥ	Chance	Diesel	24	0	0
7	1984	мтв	Blue Bird	Diesel	30	20	0
10		MTB	TMC	Diesel	30	20	0
16	1981	IVITE	1110	D10001			
36	TOTAL						

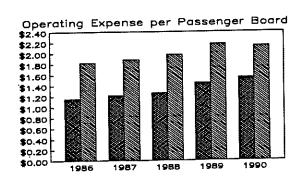
FINANCIAL INFORMATION

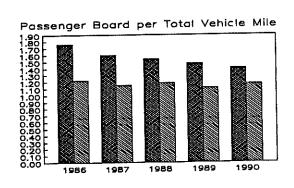
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	918,185 121,029 387,645 59,482 532,719 37,830 72,344 312,223 29,043 \$2,470,500
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	532,333 21,086 33,598 288,465 753,884 841,134 \$2,470,500
Capital Grant Awards: (\$) Local State PMTF Federal Total	78,000 0 312,000 \$390,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$1,883,483 \$841,884 \$553,419

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,602,910 1,140,634 868,377 29 28 500
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.17 2,281	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.41 12.28	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	1.54 1.18 0.33	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.22 0.34	0.16 0.46









Fort Wayne Public Transportation Corporation

801 Leesburg Road Fort Wayne, IN 46808 (219) 432-4977

CONTACT

Robert E. Morton, General Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Fixed Route and Demand Route Fort Wayne Metropolitan Area

186,588

-in-

39 lift-equipped buses

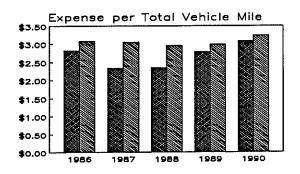
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:30 am - 7:30 pm 8:30 am - 6:30 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 69 18 <u>12</u> 99	PART-TIME 13 4 <u>4</u> 21
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.75 0.50 0.35 Free N/A Pass \$35.00/Month; E&H \$16.00/Month Card \$7.50/10 Rides; E&H \$3.50/10 Rides	FUEL CONSUM Gallons Fuel Fuel Reserve	414,134 12 Days	

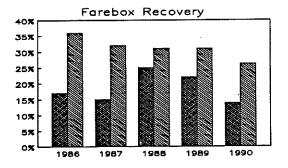
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
11	1987	STB	Ford	Diesel	21	8	11
3	1987	ΤΥ	Chance	Diesel	24	15	0
23	1983	LTB	Flxible	Diesel	40	15	0
. 28	1981	LTB	GMC	Diesel	35	15	28
10	1976	LTB	GMC	Diesel	45	15	0
1	1971	LTB	GMC	Diesel	45	15	0
93	TOTAL						

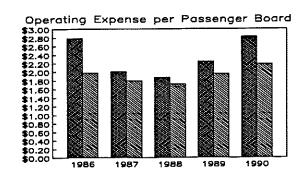
FINANCIAL INFORMATION

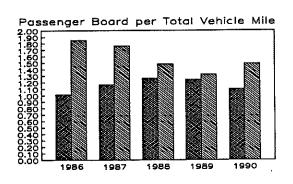
Operating Expense Summary: (\$ Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	1,766,567 822,823 1,417,041 105,177 728,577 66,635 222,507 0 55,284 \$5,184,611 1,217,068
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	716,264 384,094 0 1,529,620 1,339,079 1,215,554 \$5,184,611
Capital Grant Awards: (\$) Local State PMTF Federal Total	71,880 0 287,520 \$359,400
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$4,084,253 \$2,629,978 \$1,100,358

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,840,010 1,684,806 1,544,881 54 22 541
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.08 3,114	3.24 3,144
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.09 9.86	1.48 16.94
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.82 2.22 0.39	2.18 1.54 0.57
Financial Performance: Fare Recovery LDI/Operating Expense	0.14 0.51	0.26 0.57









Franklin County Public Transportation

151 East 4th Street Franklin, IN 47012 (317) 647–3509

CONTACT

Margaret Race, Executive Director

GENERAL INFORMATION

Type of Service Service Area Service Population Demand Response Franklin County

19,612

Special Services One lift-equipped van

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am - 6:00 pm	Operations	0	5
Saturday	Medical Trips Only	Maintenance	0	0
Sunday	No Service	General Admin	1	2
Special Holiday Schedule	Medical Trips Only	Total	1	7
Holidays Without Service	6			

FARES (\$)

Express
Base
Youth
E & H
Transfer
Zone

N/A 2.00 N/A Donation N/A

0.75 within Brookville

Other

FUEL CONSUMPTION

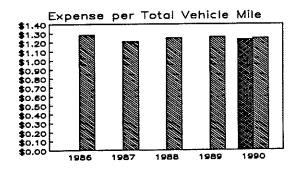
Gallons Fuel 3,950 Fuel Reserve N/A

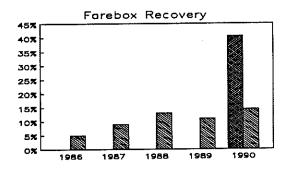
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 1	1990	MMV	Dodge	Gas	4	0	1
1	1985	SD	Ford	Gas	5	0	0
1	1984	SW	Ford	Gas	4	0	0
1	1983	SV	Ford	Gas	15	0	0
 4	TOTAL						

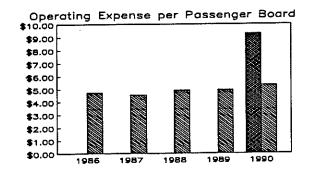
FINANCIAL INFORMATION

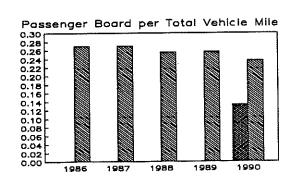
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	24,498 19,962 6,090 9,487 7,343 2,423 611 0 3,220 \$73,634
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	29,895 544 430 23,255 0 19,510 \$73,634
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$42,765 \$53,694 \$30,439

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		7,935 59,775 59,775 4 3
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.23 59,775	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.13 0.40	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	9.28 5.39 3.77	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.41 0.73	0.14 0.42









Gary Public Transportation Corporation

100 West 4th Ave., Box M-857-Gary, IN 46401-0857

(219) 885-7555

CONTACT

James W. Holland, General Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Fixed Route Gary City Limits

136,790

Special Services Twelve lift-equipped buses

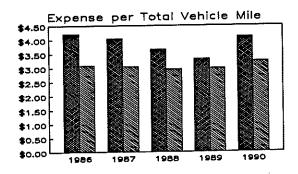
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:00 am - 11:05 pm 5:00 am - 11:05 pm No Service 6:00 am - 10:30 pm 0	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 62 28 <u>12</u> 102	PART-TIME 0 0 0 0 0 0
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.75 0.50 0.35 0.10/0.05 N/A Pass \$30.00/Month E&H Transfers \$0.05	FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 378,249 33 Days	

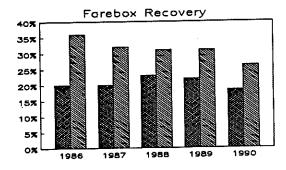
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 22	1982	LTB	GMC	Diesel	45	20	0
12	1980	LTB	GMC	Diesel	44	20	12
2	1968	LTB	GMC	Diesel	45	20	0
1	1968	LTB	GMC	Diesel	53	20	0
2	1967	LTB	GMC	Diesel	45	20	0
 39	TOTAL						

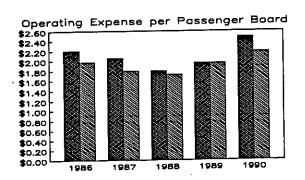
FINANCIAL INFORMATION

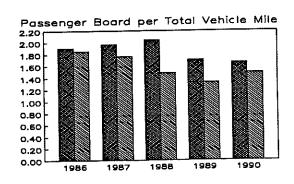
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	1,495,448 989,986 1,131,375 538,778 720,767 175,637 339,622 0 90,570 \$5,482,183 673,726
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	1,007,348 62,074 0 1,617,000 1,028,466 1,767,295 \$5,482,183
Capital Grant Awards: (\$) Local State PMTF Federal Total	207,664 0 830,654 \$1,038,318
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$4,412,761 \$2,686,422 \$1,069,422

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		2,215,005 1,337,358 1,313,857 30 30 1,122
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	4.10 1,192	3.24 3,144
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.66 16.19	1.48 16.94
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.48 1.99 0.45	2.18 1.54 0.57
Financial Performance: Fare Recovery LDI/Operating Expense	0.18 0.49	0.26 0.57









Goshen Transit

1120 County City Building South Bend, IN 46601 (219) 287–1829

CONTACT

Sandra Seanor, Chief Transportation Planner

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services **Demand Response**

City of Goshen & contiguous area

19,665

Three lift-equipped buses

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	7:30 am - 5:30 pm	Operations	3	1
Saturday	7:30 am - 2:00 pm	Maintenance	0	0
Sunday	No Service	General Admin	<u>o</u>	<u>2</u> 3
Special Holiday Schedule	Regular Hours	Total	3	3
Holidays Without Service	6			
FARES (\$)		FUEL CONSUM	PTION	
Express	N/A	Gallons Fuel	15,184	
Base	1,00	Fuel Reserve	19 Days	
Youth	0.50			
E&H	0.50			
Transfer	N/A			
Zone	\$1.75 to Concord Mall; \$2.50 to	Elkhart; Additional \$1.00 o	utside Gosher	n city limits
Other	Youth Fare \$0.25 with adult			

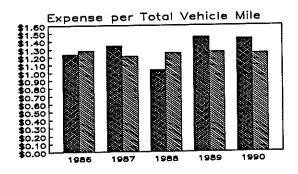
Other Youth Fare \$0.25 with adult

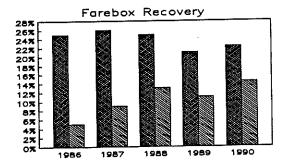
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1990	BOTC	Supreme	Propane	17	0	1
1	1987	MV	Supreme	Propane	10	0	1
1	1987	вотс	Supreme	Propane	17	0	1
3	TOTAL						

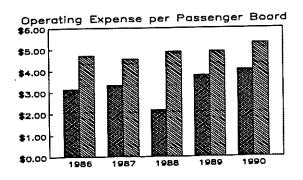
FINANCIAL INFORMATION

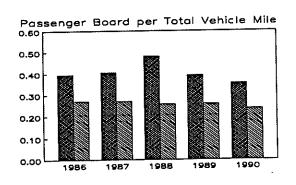
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	47,777 11,999 5,265 0 14,277 57 10,269 0 9,758 \$99,402
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	22,170 0 0 8,297 30,319 38,616 \$99,402
Capital Grant Awards: (\$) Local State PMTF Federal Total	8,135 8,135 65,090 \$81,360
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$77,232 \$30,467 \$22,170

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		24,597 69,674 52,152 3 3 2
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency:		4.05
Operating Expense/TVM	1.43	1.25
Veh. Miles Between Road Calls	34,837	31,561
Service Effectiveness:		
Passenger Boardings/TVM	0.35	0.24
Passenger Boardings/Capita	1.25	0.54
Cost Effectiveness:		
Operating Expense/Pass. Board	4.04	5.29
Subsidy/Passenger Board	3.14	4.49
Fare Revenue/Passenger Board	0.90	0.76
Financial Performance:		
Fare Recovery	0.22	0.14
LDI/Operating Expense	0.31	0.42









Hammond Transit System

425 Sibley Avenue

46320 Hammond, IN

(219) 853-6401

CONTACT

Rebecca J. Gutowsky, Director

GENERAL INFORMATION

Type of Service

Fixed Route Hammond, Whiting & adjacent areas of Illinois & Indiana

Service Area Service Population **Special Services**

93,714 None

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:30 am - 7:30 pm 5:30 am - 7:30 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 18 1 <u>5</u> 24	PART-TIME 4 0 <u>2</u> 6
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FUEL CONSUMPTION

Gallons Fuel

Fuel Reserve

106,017

58 Days

FARES (\$)

N/A **Express** 0.80 Base Youth 0.55 0.40 E&H

Transfer Free Zone N/A

Student Pass \$20.00/40 Rides Other Handicapped Pass \$16.00/40 Rides

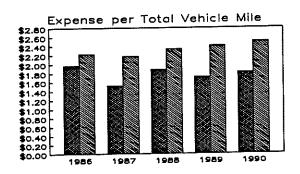
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 2	1977	LTB	AM General	Diesel	44	22	0
1	1976	LTB	GMC	Diesel	53	26	0
1	1974	LTB	GMC	Diesel	53	26	0
i	1973	LTB	GMC	Diesel	53	26	0
3	1969	LTB	GMC	Diesel	45	22	0
3	1968	LTB	GMC	Diesel	45	22	0
1	1964	LTB	GMC	Diesel	53	· 26	0
 11	TOTAL						

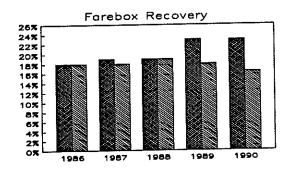
Hammond

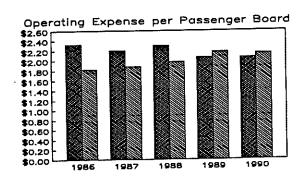
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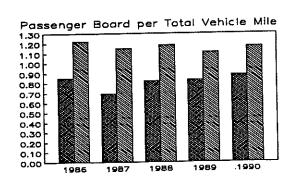
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 56,797 17,142 34,787 17,396 7,610 7,022 711,946 30,402 \$883,102 0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	202,711 1,433 0 120,000 295,899 263,059 \$883,102
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$678,958 \$324,144 \$204,144

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		429,817 488,804 424,868 9 9
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.81 8,887	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.88 4.59	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.05 1.58 0.47	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.23 0.37	0.16 0.46









City of Huntingburg Transit System

511 Fourth Street Huntingburg, IN 47542 (812) 683-2211

CONTACT

Connie K. Nass, Mayor

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

Demand Response City of Huntingburg 5,376

One lift-equipped bus

SERVICE HOURS Mon/Wed/Friday Tuesday & Thursday Saturday Sunday Special Holiday Schedule Holidays Without Service	9:00 am - 4:00 pm 10:00 am - 2:00 pm No Service No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 1 0 0 1	PART-TIME 0 0 1 1
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.50 0.50 0.50 N/A N/A	FUEL CONSUM Gallons Fuel Fuel Reserve	I PTION 1,382 0 Days	

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
_	1	1989	MV	Braun	Gas	9	0	11
	1	TOTAL						

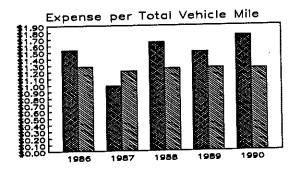
Huntingburg

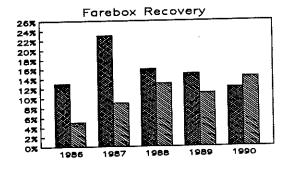
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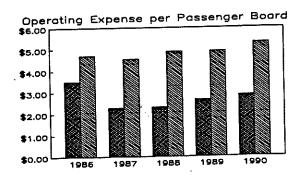
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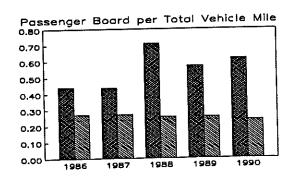
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	7,259 6,288 1,092 105 1,840 0 1,060 0 75 \$17,719
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	2,151 0 0 7,786 0 7,782 \$17,719
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$15,568 \$9,937 \$2,151

	6,229 10,104 9,788 1 1
1990	Peer Group
1.75	1.25
N/A	31,561
0.62	0.24
1.16	0.54
2.84	5.29
2.50	4.49
0.35	0.76
0.12	0.14
0.56	0.42
	1.75 N/A 0.62 1.16 2.84 2.50 0.35









Indianapolis Public Transportation Corporation

1501 W. Washington St. Indianapolis, IN 46206 (317) 635-2100

CONTACT

Steven L. Myers, Asst. Gen Mgr/Admin

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Fixed Route and Demand Response Indianapolis Metropolitan Area

711,539

Nine lift-equipped buses

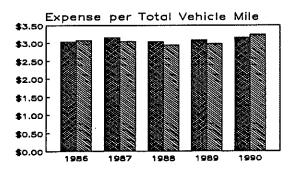
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:35 am - 12:50 am 4:40 am - 12:30 am 5:25 am - 12:30 am 5:25 am - 12:30 am 0	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 267 101 <u>87</u> 455	PART-TIME 38 2 1 40
FARES (\$) Express Base Youth	1.25 Rush Hour 1.00 Rush Hour/0.75 Non-rush Hour 1.00 Rush Hour/0.75 Non-rush Hour	FUEL CONSUM Gallons Fuel Fuel Reserve	<i>IPTION</i> 1,701,264 28 Days	
E & H Transfer Zone Other	0.50 Rush Hour/0.35 Non-rush Hour 0.25 0.25 Pass \$39.50-\$49.50/Month; E&H Pass \$ Demand Response \$1.50/Ride; Ten Trip		nth	·

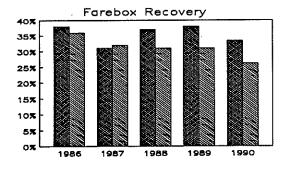
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1990	MV	Dodge	Gas	7	0	4
15	1987	LTB	Orion	Diesel	48	24	0
3	1986	TY	Lazy-N-Inc	Gas	40	20	0
80	1986	LTB	Orion	Diesel	48	24	0
30	1984	ART	MAN	Diesel	72	36	0
6	1984	TY	TVI	Diesel	28	14	0
50	1983	LTB	Orion	Diesel	40	20	0
5	1983	MTB	Carpenter	Diesel	28	0	5
23	1982	LTB	GM/Canada	Diesel	49	25	0
20	1980	LTB	RTS/GM	Diesel	45	23	0
13	1968	LTB	GMC	Diesel	47	24	0
1	1963	LTB	GMC	Diesel	51	25	0
250	TOTAL						

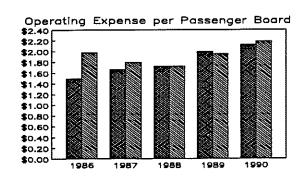
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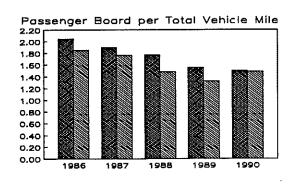
Operating Expense Summary: Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	(\$) 7,742,933 5,012,754 3,996,468 1,205,439 2,713,514 537,787 459,321 0 116,934 \$21,785,150 5,549,642
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	7,283,637 519,266 1,447 5,133,245 4,871,492 3,976,063 \$21,785,150
Capital Grant Awards: (\$) Local State PMTF Federal Total	258,500 0 1,034,000 \$1,292,500
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$13,980,800 \$12,936,148 \$7,802,903

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		10,298,111 6,890,352 5,943,191 169 79 2,095
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.16 3,289	3.24 3,144
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.49 14.47	1.48 16.94
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.12 1.36 0.71	2.18 1.54 0.57
Financial Performance: Fare Recovery LDI/Operating Expense	0.33 0.59	0.26 0.57









Arrowhead Country Public Transportation

115 E, 4th St., P.O. Box 127 Monon, IN 47959 (219) 253–6658

CONTACT

Stan Minnick, Project Coordinator

GENERAL INFORMATION

Type of Service Service Area

Demand Response Jasper, Newton, Pulaski & Starke Counties

n 76,237

Service Population Special Services

Eight lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 am – 4:00 pm No Service No Service Regular Hours 0	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 10 0 <u>3</u> 13	PART-TIME 8 1 <u>15</u> 24
FARES (\$)		FUEL CONSUM	IPTION	
Express	N/A	Gallons Fuel	68,308	
Base	0.75	Fuel Reserve	N/A	
Youth	0.75			
E&H	0.75			
Transfer	N/A	•		
Zone	N/A			
Other	Pass \$11.00/Month, \$150.00/Year (Pulas) Ticket \$7.50/12 Rides (Starke Co.)	ki Co.)		

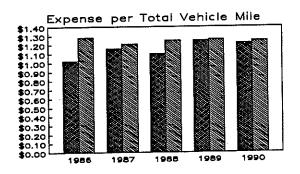
ACT VEHIC		YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED_
1		1990	SSB	GMC/Wayne	Gas	16	0	0
g)	1988	SSB	GMC/Carpenter	Gas	16	0	0
3	}	1988	SSB	GMC/Carpenter	Gas	14	0	3
3	}	1988	MV	Dodge/Braun	Gas	9	0	3
4	Ļ	1985	SW	Ford	Gas	5	0	0
1		1983	STB	GMC/Wayne	Gas	10	0	1
1		1982	MV	Chevrolet/Braun	Gas	9	0	0
1		1981	STB	GMC/Wayne	Gas	9	0	1
1		1977	SW	Ford	Gas	6	0	0
2	4	TOTAL						

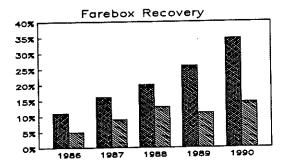
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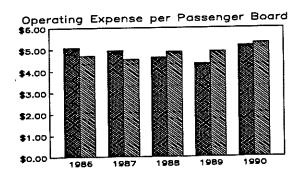
FINANCIAL INFORMATION

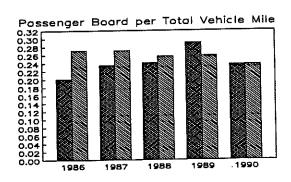
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	126,546 110,063 79,936 75,998 81,037 12,052 54,060 0 42,004 \$581,696
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	201,445 0 5,523 28,109 156,493 190,126 \$581,696
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$374,728 \$229,554 \$201,445

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		112,369 477,589 452,203 24 24 29
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.22 16,469	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.24 1.47	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.18 3.33 1.79	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.35 0.39	0.14 0.42









Kosciusko Area Bus Service

1804 East Winona Avenue Warsaw, IN 46580 (219) 267-4990

CONTACT

Terry J. Klosowski, Director

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

Demand Response Kosciusko County 59,555

15 lift-equipped buses

SERVICE HOURS Monday-Friday	6:00 am – 5:45 pm	PERSONNEL Operations	FULL-TIME 13	PART-TIME 4
Saturday	No Service	Maintenance	2	0
Sunday	No Service	General Admin	6	0
Special Holiday Schedule	None	Total ·	21	4
Holidays Without Service	6			

FARES (\$) Express N/A Base 1.00 Youth 1.00 E&H 0.50 Transfer Free Zone N/A Other

Tickets \$10.00/11 Rides

Fuel Reserve 79 Days

FUEL CONSUMPTION

Gallons Fuel 32,240

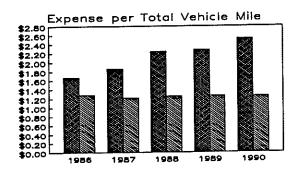
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
3	1989	BOVC	Supreme	Diesel	13	0	3
1	1989	MTB	Thomas	Diesel	25	0	1
2	1989	LTB	Thomas	Diesel	36	0	2
2	1985	SSB	Thomas	Diesel	24	0	2
4	1983	SSB	Superior	Diesel	23	0	4
1	1983	MV	Thomas	Gas	13	0	1
1	1981	LSB	Blue Bird	Gas	38	0	1
1	1981	LSB	Blue Bird	Gas	32	0	1
15	TOTAL						

FINANCIAL INFORMATION

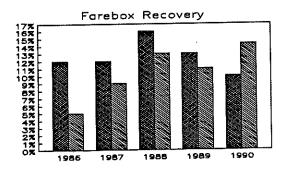
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	157,562 116,207 114,018 6,038 60,953 9,795 24,586 0 105,082 \$594,241
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	59,348 11,318 0 121,777 192,437 209,361 \$594,241
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI)	\$523,575 \$192,443

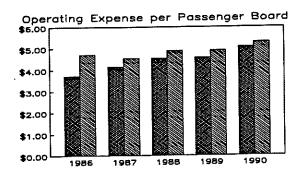
SERVICE STATISTICS

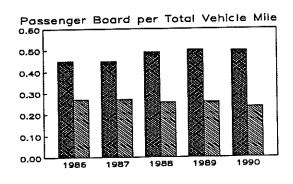
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		117,386 236,024 198,415 11 10 2
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.52 118,012	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.50 1.97	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.06 4.46 0.51	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.10 0.32	0.14 0.42



Operating Income







\$70,666

TransPorte

102 "L" Street. LaPorte, IN 46350

(219) 326-8274

CONTACT

Joanne E. Mitchell, Manager

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response

Service Area

LaPorte city limits & one-quarter mile fringe

Service Population 21,796

Special Services Four lift-equipped vans

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule	6:00 am – 9:00 pm 8:00 am – 4:00 pm No Service Regular Hours	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 4 3 3 10	PART-TIME 8 0 0 0 8
Holidays Without Service	Hegular Hours 6	i otai	10	8

FARES (\$)

FUEL CONSUMPTION

25,070

127 Days

Gallons Fuel

Fuel Reserve

Express N/A Base 0.50 Youth 0.50 E&H 0.25

Transfer 0.25/0.10 Zone N/A

Other Pass \$5.00/10 Rides

E & H Pass \$2.50/10 Rides; E & H Transfer \$0.10

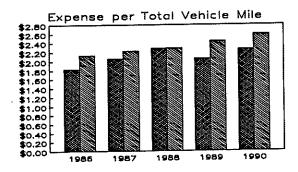
 ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 2	1988	MV	Dodge	Gas	13	6	0
3	1988	MV	Dodge	Gas	9	4	3
1	1982	SSB	Superior	Gas	22	10	0
1	1981	MV	Ford	Gas	8	4	1
7	TOTAL						

FINANCIAL INFORMATION

•	
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	108,396 99,763 59,012 3,820 44,377 21,406 26,435 0 3,723 \$366,932
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	63,701 7,155 234 67,660 108,834 119,348 \$366,932
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy	\$295,842 \$139,516

SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		85,583 162,417 159,706 5 4 5
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.26 32,483	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.53 3.93	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.29 3.46 0.74	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.17 0.38	0.12 0.35

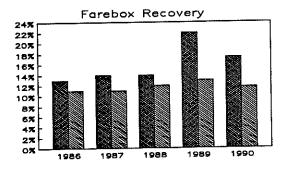


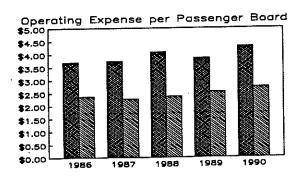
Locally Derived Income (LDI)

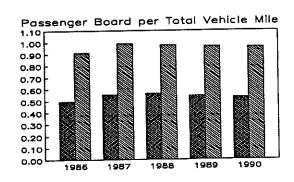
Operating Income

\$138,516

\$70,856







Lake County Economic Opportunity Council

5518 Calumet Avenue Hammond, IN 46320 (219) 937–3500

CONTACT

Carolyn Freeland, Vice President of Operations

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Demand Response Lake and Porter Counties

642,781

Nine lift-equipped buses

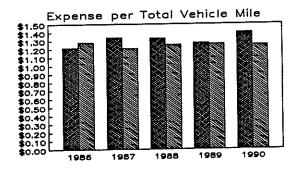
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:30 am – 5:00 pm By appointment No Service By appointment 12	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 36 3 <u>1</u> 40	PART-TIME 9 4 <u>12</u> 25
FARES (\$)		FUEL CONSUM		
Express	N/A	Gallons Fuel	76,725	
Base	N/A	Fuel Reserve	5 Days	
Youth	N/A			
E&H	N/A			
Transfer	N/A			•
Zone	N/A			
Other	Suggested Donation \$.50 - \$1.00 Two-county Pass \$18.00/Month			

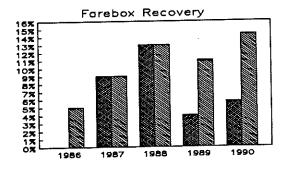
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1991	BOTC	Ford/ElDorado	Gas	16	0	0
3	1988	Mini	Chevrolet	Gas	6	0	0
1	1988	MV	Ford/Collins	Gas	9	0	1
3	1987	SW	Dodge	Gas	4	0	0
. 6	1987	BOTC	Ford/Diamond	Gas	16	0	0
4	1987	BOTC	Ford/Diamond	Gas	9	0	4
1	1986	SV	Ford	Gas	9	0	0
1	1986	SV	Dodge	Gas	12	0	0
1	1986	SV	Ford	Gas	12	0	0
10	1984	BOTC	Chevrolet/Wayne	Gas	16	0	0
3	1984	BOTC	Chevrolet/Wayne	Gas	9	0	3
1	1983	SV	Ford	Gas	12	0	0
1	1983	BOTC	Chevrolet	Gas	9	0	1
1	1983	SV	Chevrolet	Gas	12	0	0
1	1982	sw	Chevrolet	Gas	4	0	0
38	TOTAL						

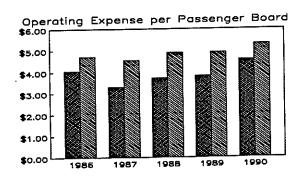
FINANCIAL INFORMATION

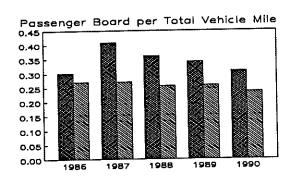
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	262,013 165,360 74,606 58,935 253,911 21,829 149,240 0 22,124 \$1,008,018
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	57,997 0 219,204 381,913 206,146 142,758 \$1,008,018
Capital Grant Awards: (\$) Local State PMTF Federal Total	19,200 0 76,800 \$96,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$730,817 \$439,910 \$57,997

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		221,379 719,209 669,594 38 38 29
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.40 24,800	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.31 0.34	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.55 3.30 0.26	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.06 0.44	0.14 0.42









Transportation for Rural Areas of Madison

16 E. Ninth Street

46016 Anderson, IN

(317) 641-9482

CONTACT

Rosalee Bernard, Chief Local Assistance Planner

GENERAL INFORMATION

Type of Service Service Area

Demand Response

Madison County except Anderson

60,755

Service Population Three lift-equipped vans Special Services

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am – 5:00 pm No service No service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 5 0 2 7	PART-TIME 0 0 0 0 0 0	
FARES (\$)		FUEL CONSUM	PTION		

N/A **Express** 2.00 Base 2.00 Youth 2.00 E&H N/A Transfer N/A Zone

User-side Subsidy Voucher, \$2.00 Other

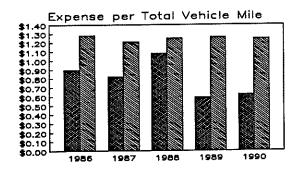
23,488 Gallons Fuel N/A Fuel Reserve

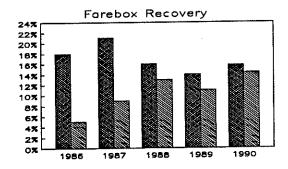
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 3	1987	SV	Ford	Gas	12	0	0
1	1987	MV	Ford	Gas	12	0	1
1	1985	MV	Dodge	Gas	5	0	1
i 1	1985	SW	Ford	Gas	9	0	0
i	1984	SW	GMC	Gas	9	0	0
i 1	1977	MV	GMC	Gas	6	0	1
 7	TOTAL						

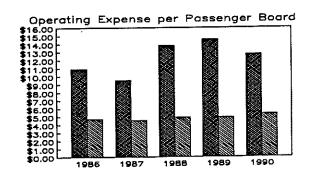
FINANCIAL INFORMATION

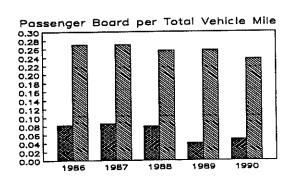
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 18,899 7,515 0 0 0 119,862 22,408 \$168,684 0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	26,636 0 0 22,521 49,156 70,371 \$168,684
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$142,048 \$49,157 \$26,636

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		13,318 272,569 272,569 7 5
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	0.62 N/A	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.05 0.22	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	12.67 10.67 2.00	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.16 0.29	0.14 0.42









Marion Transportation System

46952 301 South Branson St. Marion, IN 46952 (317) 668-4405

CONTACT

Orville Fitzjarrald, Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services **Fixed Route Marion City Limits**

35,874

Five lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	7:00 am – 5:00 pm No service No service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 4 1 2 7	PART-TIME 3 1 2 6
FARES (\$) Express Base Youth E & H Transfer	N/A 0.50 0.25 0.50 Free N/A	FUEL CONSUM Gallons Fuel Fuel Reserve	IPTION 26,729 76 Days	
Zone Other	E & H Fare \$0.25 with ID; E & H Tokens \$10.00/40 Rides	I ID Card \$1.00/Year		

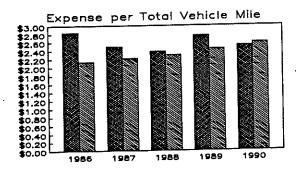
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1989	BOTC	Thomas	Gas	20	6	4
•	1985	BOTC	Flexette	Gas	18	6	1
2	1980	MTB	TMC	Diesel	30	15	0
7	TOTAL						

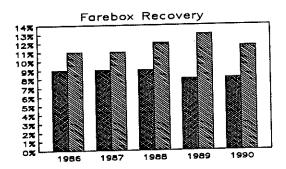
FINANCIAL INFORMATION

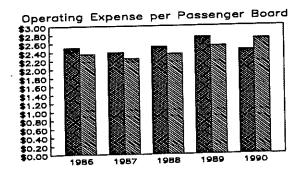
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	99,750 80,274 49,977 43,038 48,743 7,601 47,278 0 6,021 \$382,682
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	31,006 159 301 83,783 114,946 152,487 \$382,682
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$351,216 \$114,948 \$31,165

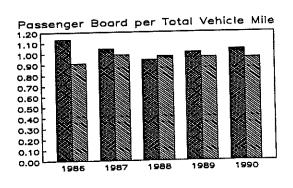
SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		157,074 151,631 144,393 4 4 70
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.52 2,166	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.04 4.38	0.96 5. 9 5
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.44 2.24 0.20	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.08 0.30	0.12 0.35









Michigan City Municipal Coach Service

1402 W. Garfield St. Michigan City, IN : 46360 (219) 873–1502

CONTACT

Paul R. Cecil, Foreman

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Fixed Route and Demand Response Michigan City Limits & Trail Creek

36,850

Two lift-equipped buses

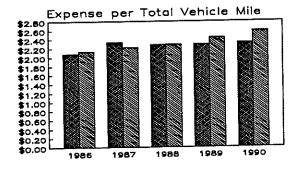
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:30 am – 6:30 pm 8:30 am – 6:30 pm No Service Regular Hours 7	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 11 2 <u>3</u> 16	PART-TIME 0 0 0 0 0 0
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.50 0.25 0.25 Free N/A Pass \$18.00/Month Youth Pass \$9.00/Month	FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 29,720 104 Days	

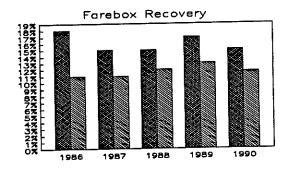
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	1	1990	SSB	Blue Bird	Diesel	30	0	1
	4	1988	SSB	Blue Bird	Diesel	30	0	0
	1	1985	SSB	Ford	Diesel	22	12	1
	<u>.</u>	1979	SSB	Superior	Diesel	26	20	0
	· i	1979	MV	Dodge	Gas	15	0	0
_	7	TOTAL						

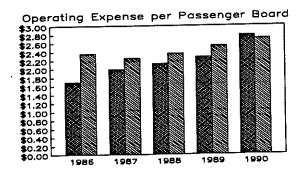
FINANCIAL INFORMATION

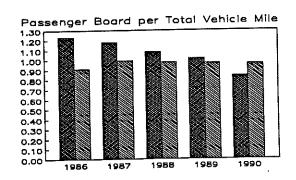
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	225,474 44,979 88,326 3,285 56,887 16,814 51,740 0 6,601 \$494,106
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	74,499 1,900 0 73,543 142,753 201,411 \$494,106
Capital Grant Awards: (\$) Local State PMTF Federal Total	1,365 1,365 5,541 \$8,271
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$417,707 \$149,942 \$76,399

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		178,276 213,152 207,969 6 4 0
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.32 N/A	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.84 4.84	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.77 2.34 0.42	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.15 0.30	0.12 0.35









Mitchell Transit System

47446 407 South 6th Street Mitchell, IN 4744 (812) 849-2151

CONTACT

Alma Lindley, Operations Manager

GENERAL INFORMATION

Type of Service Service Area Service Population
Special Services **Demand Response** Mitchell City Limits

4,641

One lift-equipped bus

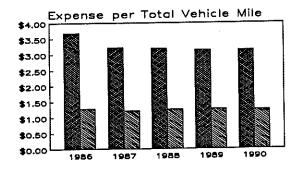
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 am – 4:30 pm No service No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 1 0 0 1	PART-TIME 0 1 2 3
FARES (\$)		FUEL CONSUM		
Express	N/A	Gallons Fuel	3,148	
Base	0.50	Fuel Reserve	0 Days	
Youth	0.50			
E&H	0.25			
Transfer	N/A			
Zone	N/A			
Other				

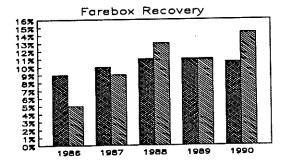
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1990	BOVC	Ford	Gas	12	4	1
 1	TOTAL						

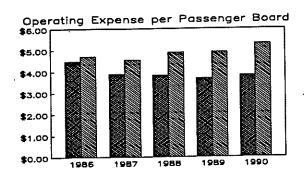
FINANCIAL INFORMATION

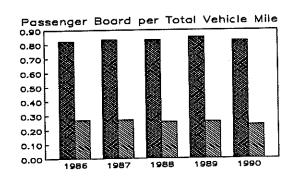
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	13,520 16,917 7,018 4,942 4,568 3,166 2,441 0 114 \$52,686
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	5,593 0 0 11,595 17,188 18,310 \$52,686
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$47,093 \$17,188 \$5,593

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		13,863 16,817 14,847 1 1
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.13 N/A	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.82 2.99	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.80 3.40 0.40	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.11 0.33	0.14 0.42









Rural Transit

2129 Yost Avenue Bloomington, IN 47403–3193

(812) 334-1078

CONTACT

Dick Mabry, Transit Manager

GENERAL INFORMATION

Type of Service Service Area

Fixed Route and Demand Response

Service Population

Special Services

Monroe, Owen & Southern Putnam Counties

51,113

Two lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule	5:50 am - 6:45 pm No service No service Regular Hours	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 6 1 2 9	PART-TIME 9 1 3 13	
Saturday Sunday	No service No service	Maintenance General Adr			nin <u>2</u> <u>3</u>

Holidays Without Service

FARES (\$)

FUEL CONSUMPTION

34,227 Gallons Fuel N/A **Fuel Reserve**

N/A Express 0.75 Base 0.50 Youth 0.75 **E&H** N/A Transfer

\$0.75 extra for two-county fare; Youth \$0.50 extra Zone

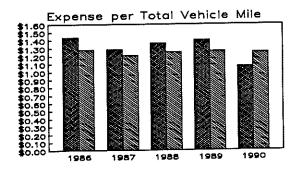
One-county Pass \$9.50/Month Other Two-county Pass \$18.00/Month

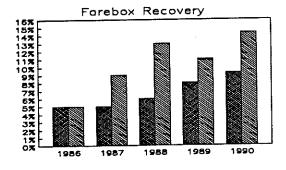
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1990	MV	Ford	Gas	11	0	1
i	1990	MV	Ford	Gas	13	0	0
2	1989	MV	Dodge	Gas	14	0	0
4	1986	MV	Dodge	Gas	10	0	1
1		BOTC	Blue Bird	Gas	20	2	0
2	1986				25	10	Ô
1	1986	BOTC	Eldorado	Gas		10	•
4	1986	MV	Eldorado	Gas	14	0	U
12	TOTAL						

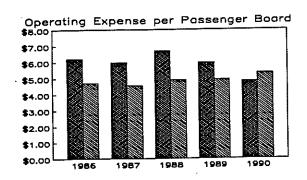
FINANCIAL INFORMATION

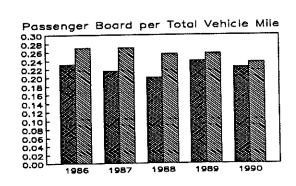
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	139,486 0 18,925 6,802 68,641 2,248 34,734 0 59,047 \$329,883
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	30,672 0 0 94,626 86,649 117,936 \$329,883
Capital Grant Awards: (\$) Local State PMTF Federal Total	24,727 24,324 0 \$49,051
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$299,211 \$125,298 \$30,672

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		68,956 308,054 241,901 9 4 10
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.07 30,805	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.22 1.35	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.78 4.34 0.44	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.09 0.38	0.14 0.42









Muncie Indiana Transit System

1300 E. Seymour St. Muncie, IN 47302 (317) 282–2762

CONTACT

Tim Collins, General Manager

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response

Service Area Service Population Fixed Route/City Limits - Demand Response/County Wide

77.216

Special Services

32 lift-equipped vehicles - Silver Streak Demand Response

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am - 10:30 pm	Operations	39	7
Saturday	8:15 am - 10:00 pm	Maintenance	12	0
Sunday	No Service	General Admin	<u>13</u>	<u>0</u>
Special Holiday Schedule	Regular Hours	Total	<u>13</u> 64	7
Holidays Without Service	6			
FARES (\$)		FUEL CONSUM	IPTION	
Express	N/A	Gallons Fuel	255,182	
Base	0.40	Fuel Reserve	48 Days	
Youth	0.35		-	
E&H	0.20			
Transfer	Free			
Zone	N/A			
Other	Pass \$13.00/Month, \$31.00/Ser	•	lonth, \$15.50/	Quarter

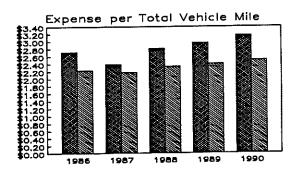
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1990	LTB	TMC	Diesel	35	19	4
1	1990	BOTC	Goshen Coach	Diesel	15	0	1
3	1989	LTB	TMC	Diesel	35	19	3
6	1988	BOTC	Goshen Coach	Diesel	15	0	6
16	1981	LTB	GMC	Diesel	35	19	16
2	1981	BOTC	Wayne	Diesel	9	0	2
32	TOTAL						

FINANCIAL INFORMATION

Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	813,007 425,390 516,253 286,856 754,450 61,751 133,965 0 161,586 \$3,153,258 4,965
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	294,645 91,251 27,647 1,458,910 709,083 571,722 \$3,153,258
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0

SERVICE	STA	TISTICS
SER VILE	om	1101100

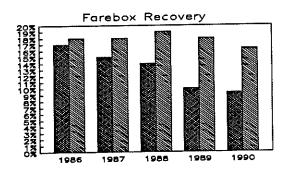
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,177,828 998,611 972,832 26 26 6
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.16 166,435	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.18 15.25	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.68 2.33 0.25	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.09 0.59	0.16 0.46

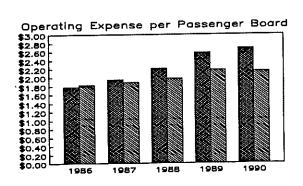


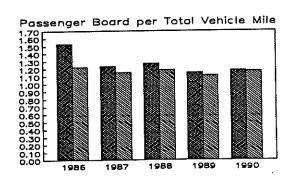
\$2,739,715 \$1,844,806 \$385,896

Operating Subsidy Locally Derived Income (LDI)

Operating Income







New Castle Community Transit System

201 South 25th St. New Castle, IN 47362 (317) 529-8113

CONTACT

Ruth I. Hurst, Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Fixed Route

New Castle City Limits

20,056

Special Services

Eight lift-equipped buses

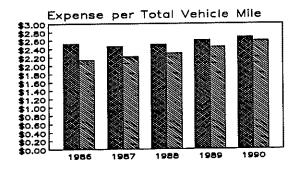
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:30 am - 6:30 pm 8:30 am - 5:30 pm No Service 6:30 am - 6:30 pm 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 5 2 3 10	PART-TIME 5 0 0 5 5
FARES (\$) Express Base Youth E & H Transfer	N/A 0.50 0.25 0.25 Free	FUEL CONSUM Gallons Fuel Fuel Reserve	I PTION 23,932 17 Days	
Zone Other	N/A Pass \$14.00/Month; Pass \$10.00/25 Ride: Youth Pass \$5.00/25 Rides; E&H Pass \$5			

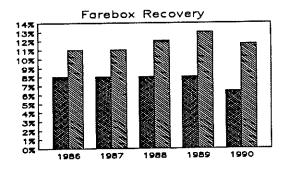
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1990	BOTC	Supreme/Ford	Gas	21	10	2
2	1985	STB	Orion/DD	Diesel	23	14	2
1	1982	BOTC	Chevy/Wayne	Gas	15	8	1
3	1981	BOTC	GMC/Wayne	Gas	13	8.	3
 8	TOTAL						

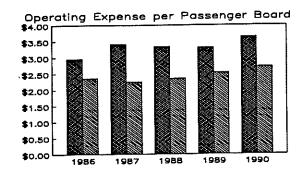
FINANCIAL INFORMATION

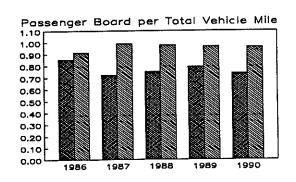
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	125,816 86,108 63,547 7,728 43,864 7,945 25,361 0 11,128 \$371,497
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	23,704 3,143 2,642 98,396 104,418 139,194 \$371,497
Capital Grant Awards: (\$) Local State PMTF Federal Total	16,012 8,188 96,800 \$121,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$342,008 \$125,243 \$26,847

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		102,367 139,075 130,515 4 4 21
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.67 6,623	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.74 5.10	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.63 3.34 0.23	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.06 0.34	0.12 0.35









Northern Indiana Commuter Transportation District

33 East U.S. Highway 12 Chesterton, IN 46304

(219) 926-5744

CONTACT

Gerald R. Hanas, General Manager

GENERAL INFORMATION

Type of Service

Commuter Rail

Service Area

Rail Corridor between South Bend, IN & Chicago, IL

Service Population 1

Special Services All rail cars are handicapped accessible

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	4:02 am - 2:25 am	Operations	87	0
Saturday	5:35 am - 1:25 pm	Maintenance	139	0
Sunday	7:05 am - 11:40 pm	General Admin	<u>38</u>	<u>0</u>
Special Holiday Schedule	7:05 am - 11:40 pm	Total	264	Ō
Holidays Without Service	0			

FARES (\$)

771/16 0 7 7				
STATION	ONE WAY	10 RIDES	25 RIDES	MONTHLY
Hegewisch (IL)	2.80	28.00	63.00	75.60
Hammond/È. Chicago	3.15	31.50	70.90	93.15
Gary	3.95	39.50	88.90	114.75
Ogden Dunes/Dune Park	4.75	47.50	106.90	136.35
Beverly Shores	5.50	55.00	123.75	156.60
Michigan City	5.80	58.00	130.50	164.70
New Carlisle	7.35	73.50	165.40	206.55
South Bend	8.15	81.50	183.40	228.15

DISCOUNTS: Under 5 Years free; 5-12 1/2 fare; E & H 1/2 fare

FUEL CONSUMPTION

Kilowatt Hours

12,268,180

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 26	1983	ER	Nippon Sharyo	Electric	93	20	0
15	1982	ER	Nippon Sharyo	Electric	93	20	0
 41	TOTAL						

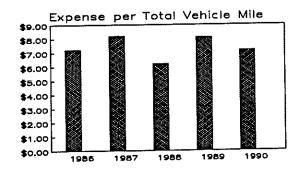
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FINANCIAL INFORMATION

Operating Expense Summary: (Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	\$) 620,102 4,748,398 3,188,308 3,352,422 1,256,123 1,514,831 2,104,889 0 206,955 \$16,992,028 4,233,193
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	9,844,357 1,025,125 784,843 1,083,200 2,058,576 2,195,927 \$16,992,028
Capital Grant Awards: (\$) Local State PMTF Federal Total	8,098,176 800,000 19,547,688 \$28,445,864
Operating Subsidy Locally Derived Income (LDI)	\$5,337,703 \$11,952,682 \$10,869,482

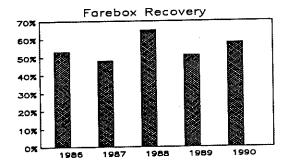
SERVICE STATISTICS

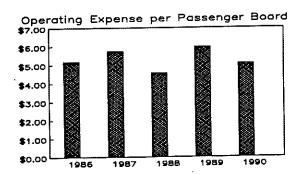
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls	3,361,104 2,371,134 2,265,264 39 20 N/A
PERFORMANCE MEASURES	1990
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	7.17 N/A
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.42 19.61
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.06 1.59 2.93
Financial Performance: Fare Recovery LDI/Operating Expense	0.58 0.70

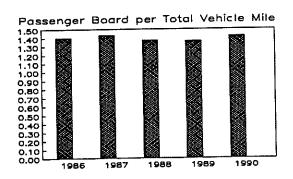


Operating Income

\$10,869,482







Rock City Rider

1120 County-City Building South Bend, IN 46601 (219) 287-1829

CONTACT

Sandi Seanor; Chief Transportation Planner

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Demand Response City of Plymouth

7,693

One lift-equipped van

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am - 9:00 pm 8:00 am - 1:00 pm No Service Regular Hours 3	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 3 0 1 4	PART-TIME 1 2 0 3
FARES (\$) Express Base Youth Elderly Transfer Zone	N/A 3.00 3.00 1.50 N/A N/A	FUEL CONSUM Gallons Fuel Fuel Reserve	I PTION 5,637 N/A	·
Other	Handicapped fare \$3.00			

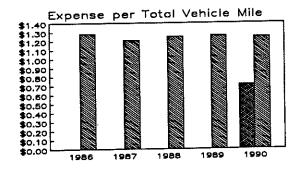
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1986	Taxi	Ford	Gas	4	0	0
1	1983	MV	Ford Club	Gas	12	0	1
1	1981	Taxi	Ford	Gas	4	0	0
i	1980	Taxi	Ford	Gas	4	0	0
1	1979	Taxi	Ford	Gas	4	0	0
5	TOTAL						

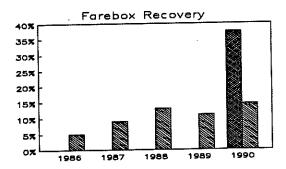
Plymouth

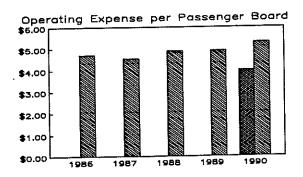
FINANCIAL INFORMATION

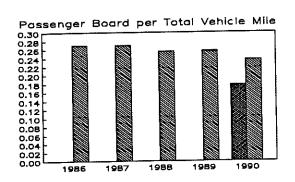
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 0 0 2,611 0 0 31,849 9,309 \$43,769
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	16,418 0 1,342 12,334 0 13,675 \$43,769
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$26,009 \$28,752 \$16,418

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		10,978 62,022 62,022 5 5
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	0.71 N/A	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.18 1.43	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.99 2.37 1.50	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.38 0.66	0.14 0.42









Rose View Transit System

700 Richmond Ave.

47374 Richmond, IN

(317) 983-7322

CONTACT

Janet McFarland, Grants Administrator

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response

Service Area Service Population Richmond City Limits plus Wayne Township

Special Services

One lift-equipped bus; Two lift-equipped vans

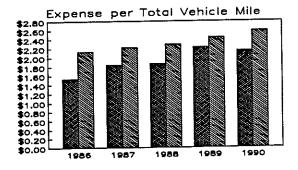
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:15 am – 5:45 pm 10:15 am – 5:45 pm No Service 6:15 am – 5:45 pm 10	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 17 1 3 21	PART-TIME 0 0 0 0 0
FARES (\$)		FUEL CONSUM	IPTION	
Express	N/A	Gallons Fuel	41,341	
Base	0.75	Fuel Reserve	21 Days	
Youth	0.50		-	
E&H	0.50			
Transfer	Free			•
Zone	N/A			
Other	Demand Response, Donation			
	Pass \$25.00/Month; Student, E &	H Pass \$15.00/Month		

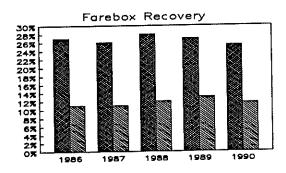
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1989	STB	Supreme	Diesel	21	12	0
1	1989	STB	Supreme	Diesel	17	10	1
1	1989	MV	Ford	Gas	4	0	1
1	1988	sv	Ford	Gas	15	0	0
1	1988	STB	Wayne	Gas	29	15	0
1	1988	SV	Ford	Gas	10	0	0
1	1987	SW	Ford	Gas	4	0	0
1	1987	STB	Wayne	Gas	29	15	0
1	1986	SW	GMC	Gas	4	0	0
5	1985	STB	Wayne	Gas	21	12	0
1	1984	SSB	Wayne	Diesel	30	15	0
1	1983	SW	Chev	Gas	4	0	0
1	1983	MV	Ford	Gas	7	0	1
1	1978	STB	Wayne	Gas	17	10	0
1	1965	LTB	Bristol	Diesel	65	0	0
20	TOTAL						

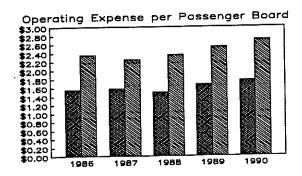
FINANCIAL INFORMATION

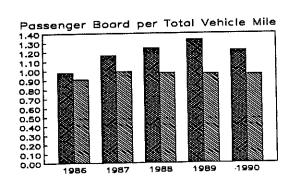
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	243,834 61,519 66,135 18,209 63,931 4,141 110,616 0 6,794 \$575,179
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	145,953 15,470 0 22,729 184,150 206,877 \$575,179
Capital Grant Awards: (\$) Local State PMTF Federal Total	65,982 65,982 47,206 \$179,170
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$413,756 \$184,152 \$161,423

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		326,795 268,753 261,027 11 10 217
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.14 1,238	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.22 7.90	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	1.76 1.27 0.45	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.25 0.32	0.12 0.35









Seymour Transit

220 N. Chestnut St.

47274 Seymour, IN

(812) 522-4746

CONTACT

Martha McIntire, Transit Coordinator

GENERAL INFORMATION

Type of Service Service Area Service Population **Demand Response** City of Seymour 15,050

One lift-equipped bus Special Services

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	7:30 am – 5:30 pm No Service No Service Regular Hours 3	200	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 0 0 0 0 0 0	PART-TIME 2 0 3 5
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 2.00 0.75 1.50 N/A N/A		FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 1,400 150 Days	

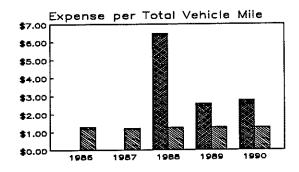
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1988	Mini	Ford	Gas	6	0	0
1	1986	Mini	Ford	Gas	8	0	1
2	TOTAL						

FINANCIAL INFORMATION

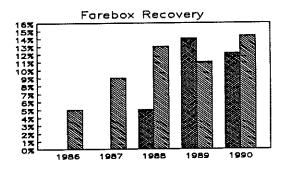
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	14,504 0 2,409 4,000 0 699 0 30,850 2,494 \$54,956
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	6,656 0 0 24,150 0 24,150 \$54,956
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI)	\$48,300 \$30,806

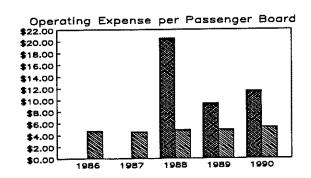
SERVICE STATISTICS

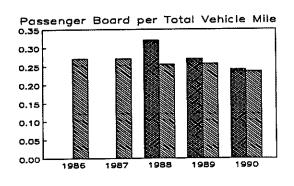
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		4,792 19,867 12,392 2 2 0
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.77 N/A	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.24 0.32	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	11.47 10.08 1.39	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.12 0.56	0.14 0.42



Operating Income







\$30,806 \$6,656

South Bend Public Transportation Corporation

901 East Northside Blvd. South Bend, IN 46617 (219) 232–9901

CONTACT

Bruce A. Zakrzewski, Controller

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response South Bend & Mishawaka Metropolitan Area

149,928

Service Population Special Services

Five lift-equipped buses

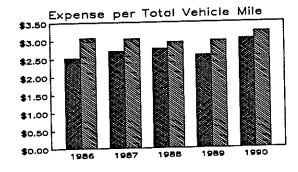
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:50 am - 10:10 pm 6:50 am - 7:00 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 79 20 <u>14</u> 113	<i>PART-TIME</i> 0 0 0 0 0 0 0
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.50 0.50 0.25 Free N/A Pass \$20.00/Month Student Pass \$15.00/Month	FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 419,712 30 Days	

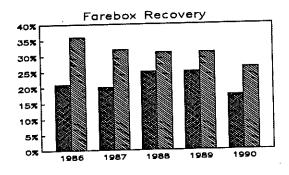
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
5	1988	MV	Dodge	Gas	11	. 0	5
39	1987	MTB	Flxible	Diesel	43	24	0
10	1984	MTB	Neoplan	Diesel	38	22	0
2	1982	MV	Flexette	Diesel	19	10	0
1	1975	MTB	AM General	Diesel	47	23	0
1	1973	MTB	AM General	Diesel	43	23	0
6	1971	MTB	GMC	Diesel	45	23	0
64	TOTAL	<u>, , , , , , , , , , , , , , , , , , , </u>					

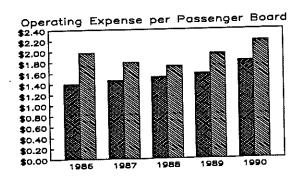
FINANCIAL INFORMATION

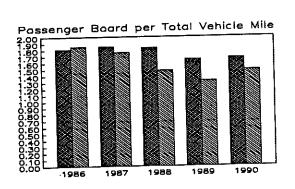
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	2,185,222 709,959 1,140,092 358,472 509,118 70,984 232,043 172,024 407,146 \$5,785,060 6,238
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	1,013,245 245,480 4,859 2,285,621 1,192,425 1,043,430 \$5,785,060
Capital Grant Awards: (\$) Local State PMTF Federal Total	96,900 0 387,600 \$484,500
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$4,521,476 \$3,544,346 \$1,258,725

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		3,183,020 1,903,502 1,699,224 48 32 411
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.04 4,631	3.24 3,144
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.67 21.23	1.48 16.94
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	1.82 1.42 0.32	2.18 1.54 0.57
Financial Performance: Fare Recovery LDI/Operating Expense	0.18 0.61	0.26 0.57









Transit Authority of River City

1000 West Broadway Louisville, KY 40203 (502) 561–5111

CONTACT

David B. Arnett, Executive Director

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response

Service Population

New Albany, Clarksville & Jeffersonville City Limits

73,487

Special Services

179 lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:41 am - 8:14 pm No service No service None 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 400 131 <u>106</u> 637	PART-TIME 40 0 <u>3</u> 43
FARES (\$) Express Base Youth E & H Transfer Zone Other	N/A 0.35 0.25 0.25 Free Commuter Tickets \$5.00/10 Tickets E&H Tickets \$2.50/10 Tickets	FUEL CONSUM Gallons Fuel Fuel Reserve	PTION 54,910 9 Days	

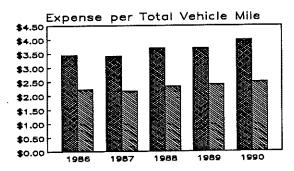
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURÉR	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
62	1989	LTB	Flxible	Diesel	45	22	62
9	1987	STB	Chance	Diesel	19	31	9
52	1987	LTB	Flxible	Diesel	45	22	52
8	1984	STB	Carpenter	Diesel	27	13	8
13	1982	STB	Blue Bird	Diesel	27	13	13
57	1982	LTB	GMC	Diesel	45	22	0
14	1981	ART	Crown	Diesel	73	36	14
5	1981	STB	TMC	Diesel	29	14	5
53	1980	LTB	Grumman	Diesel	46	23	16
5	1979	STB	TMC	Diesel	31	15	0
2	1979	STB	TMC	Diesel	29	14	0
36	1977	LTB	Flxible	Diesel	47	23	0
316	TOTAL						

FINANCIAL INFORMATION

Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	263,097 127,284 189,808 36,091 99,089 11,620 16,574 33,711 12,253 \$789,527
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	75,789 0 0 291,572 320,902 103,428 \$791,691
Capital Grant Awards: (\$) Local State (Kentucky) Federal Total	196,441 69,079 890,912 \$1,156,432
Operating Subsidy	\$715,902 \$267,361

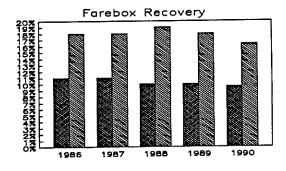
SERVICE STATISTICS

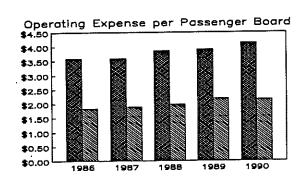
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		191,523 198,030 185,497 10 2 88
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.99 2,250	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.97 2.61	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.12 3.74 0.40	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.10 0.47	0.16 0.46

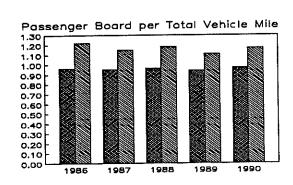


Locally Derived Income (LDI)

Operating Income







\$367,361

\$75,789

Transit Utility for the City of Terre Haute

901 South 14th Street Terre Haute, IN 47807 (812) 235-0109

CONTACT

M. Jay Mitchell, General Manager

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response

Terre Haute City Limits & West Terre Haute

Service Population 63,931

Special Services

Demand Response contract for lift-equipped trips

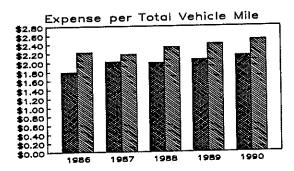
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 am – 6:15 pm 9:15 am – 6:15 pm No Service Regular Hours 8	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 19 7 4 30	PART-TIME 0 1 0 1
FARES (\$) Express Base Youth E & H Transfer	N/A 0.50 0.50 0.25 Free	FUEL CONSUM Gallons Fuel Fuel Reserve	<i>PTION</i> 82,717 15 Days	
Zone Other	N/A Transit Pass \$17.00/Month Ticket \$5.00/12 Rides			

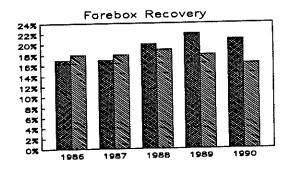
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
12	1983	STB	Skillcraft	Diesel	21	10	0
5	1978	мтв	Blue Bird	Diesel	30	15	0
17	TOTAL		,				

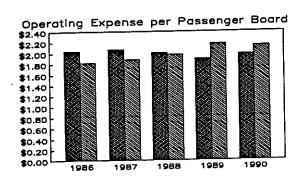
FINANCIAL INFORMATION

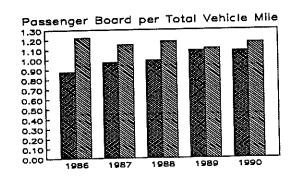
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	320,437 180,509 108,774 23,266 139,196 28,735 68,544 27,786 30,968 \$928,215
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	193,974 3,431 0 95,786 270,869 364,155 \$928,215
Capital Grant Awards: (\$) Local State PMTF Federal Total	25,500 0 102,000 \$127,500
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$730,810 \$293,191 \$197,405

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		468,831 433,205 430,953 12 10 320
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.14 1,354	2.49 3,934
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.08 7.33	1.17 11.24
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	1.98 1.56 0.41	2.14 1.72 0.35
Financial Performance: Fare Recovery LDI/Operating Expense	0.21 0.32	0.16 0.46









Trade Winds Rehabilitation Center

5901 W. 7th Ave., Box 6308 Gary, IN 46406-0308

(219) 949-4000

CONTACT

Leroy Fisher, Director of Operations

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Demand Response Lake and Porter Counties

642,781

Sixteen lift-equipped buses

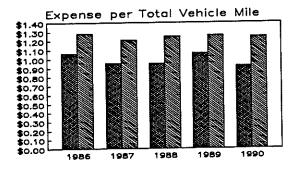
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am – 6:00 pm No Service No Service No Service 9	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 22 2 1 25	PART-TIME 0 0 0 0 0 0
FARES (\$) Express Base Youth E & H Transfer	N/A N/A N/A Based on Ability to Pay N/A	FUEL CONSUM Gallons Fuel Fuel Reserve	<i>PTION</i> 101,217 29 Days	
Zone Other	N/A N/A N/A			

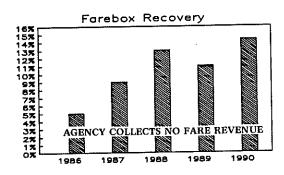
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1991	BOVC	Ford	Diesel	21	0	0
4	1991	BOVC	Ford	Diesel	13	0	4
1	1989	Mini	Ford	Gas	5	0	0
1	1989	BOVC	Ford	Diesel	14	0	1
4	1988	BOVC	Ford	Diesel	21	0	0
2	1988	BOVC	Ford	Diesel	15	0	2
2	1988	SV	Ford	Gas	11	0	0
3	1987	MV	Ford	Gas	9	0	3
2	1987	SV	Ford	Gas	11	0	0
2	1987	STB	Ford	Diesel	21	0	0
3	1987	MV	Ford	Diesel	15	0	3
3	1986	BOVC	Ford	Diesel	20	0	0
1	1986	BOVC	Ford	Diesel	14	0	1
4	1985	BOVC	Ford	Diesel	20	0	0
2	1985	BOVC	Ford	Diesel	14	0	2
¹ 1	1983	BOVC	Wayne	Gas	17	0	0
42	TOTAL				·		

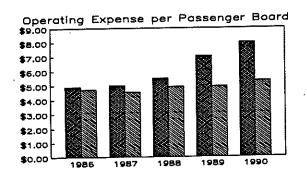
FINANCIAL INFORMATION

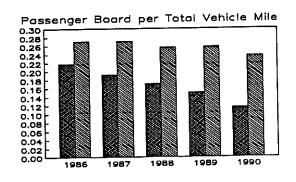
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	363,400 107,538 71,952 4,192 213,886 0 36,404 0 182,399 \$979,771 3,020
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	0 0 125,542 434,401 245,346 174,482 \$979,771
Capital Grant Awards: (\$) Local State PMTF Federal Total	39,000 0 156,000 \$195,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$854,229 \$434,401 \$0

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		122,825 1,065,485 1,006,023 25 25 51
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	0.92 20,892	1.25 31,561
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.12 0.19	0.24 0.54
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	7.98 6.95 0.00	5.29 4.49 0.76
Financial Performance: Fare Recovery LDI/Operating Expense	0.00 0.44	0.14 0.42









Union County Transit Service

P.O. Box 333

Liberty, IN

47353

(317) 458-5500

CONTACT

Phyllis C. Howard, Executive Director

GENERAL INFORMATION

Type of Service

Service Area

Demand Response

Union County with trips to Richmond & Connersville

6,860 Service Population

Special Services

Four lift-equipped vans

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 am – 4:00 pm No service No service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	0 0 1 1	PART-TIME 8 0 4 12	
FARES (\$)	N/A	FUEL CONSUM Gallons Fuel	<i>PTION</i> 9.717		

Gallons Fuel N/A Express N/A Fuel Reserve N/A Base N/A

Youth N/A E&H N/A Transfer

Zone 1 \$0.65; Zone 2 \$1.00; Zone 3 \$1.25; Zone 4 \$1.50; Zone 5 \$1.75; Zone 6 \$3.50 Zone

Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 1	1990	MV	Dodge	Gas	11	. 0	1
i	1986	MV	Dodge	Gas	11	0	1
1	1983	SV	Ford	Gas	15	0	0
•	1983	MV	Dodge	Gas	11	0	1
1	1980	SD	Mercury	Gas	6	0	0
1	1975	MV	Plymouth	Gas	15	0	1
 <u> </u>	TOTAL	IVIV	1 1911100111				
 · · ·	TOTAL				1.77		

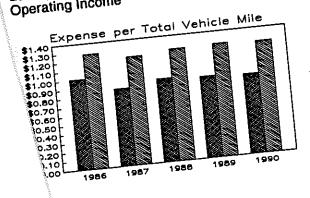
Union County

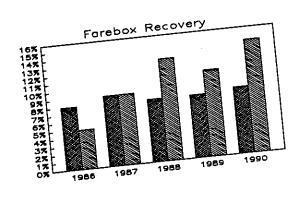
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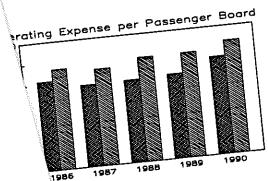
FINANCIAL INFORMATION

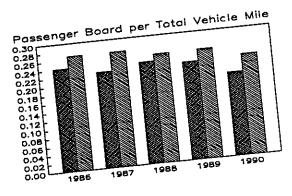
FINANCIAL INFORMATION	Т
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	25,964 30,241 4,256 7,914 12,745 2,472 9,049 0 794 \$93,435
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA)	7,912 0 0 33,707 22,796 29,020 \$93,435
Capital Grant Awards: (\$) Local State PMTF Federal	0 0 0 \$0
Total Capital Grant Awards: (\$) Local State PMTF Federal Total Operating Subsidy Locally Derived Income (LDI) Operating Income	\$85,523 \$41,619 \$7,912
Tatal Ve	MICIO

			`
. :	SERVICE STATISTICS Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet		20,426 104,417 102,983 5 4
	Base Fleet Road Calls PERFORMANCE MEASURES	1990	Peer Group
5	Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	0.89 52,209	1.25 31,561
2	Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.20 2.98	0.24 0.54
0 0 07 96 20	Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.57 4.19 0.39	5.29 4.49 0.76
0 0	Financial Performance: Fare Recovery LDI/Operating Expense	0.08 0.45	0.14 0.42
0	•		









ashington Transit System

East Memorial Ave. hington, IN 47501

TACT

Gary Raymann, Street Commissioner

ERAL INFORMATION

of Service ice Area ice Population cial Services

Fixed Route Washington City Limits 11,325 Two lift-equipped buses

VICE	H	O	U	/	<u>'</u> 5

chedule Service

7:00 am - 5:00 pm No Service No service Regular Hours

PERSONNEL FULL-TIME Operations PART-TIME Maintenance General Admin 0 0 0 Total 0

4,484

55 Days

FUEL CONSUMPTION

Gallons Fuel

Fuel Reserve

ES (\$) ess

h

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sfer

N/A 0.75 0.50 0.75 N/A

N/A

E & H Fare \$0.25 with AOA Coupon

ICLE INVENTORY

ACTIVE /EHICLES 2	YEAR 1986 TOTAL	TYPE BOTC	MANU- FACTURER Eldorado	ENGINE TYPE Gas	SEATED CAPACITY	STANDING CAPACITY
2	TOTAL			Gas	18	CAPACITY 8

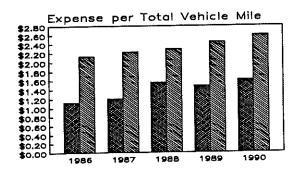
\$5.00 . **.00 *3.00 **\$**2.00 *₁.00 \$0,00

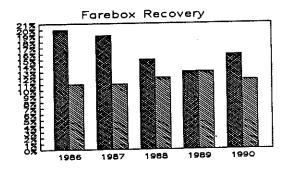
Washington

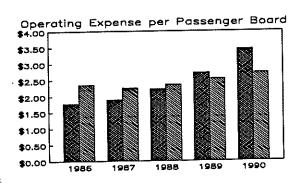
FINANCIAL INFORMATION

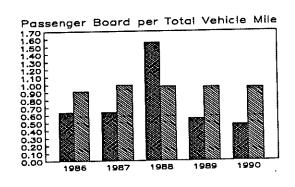
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Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	14,068 0 3,143 12,252 6,850 2,099 6,854 0 2,924 \$48,190 0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	7,605 32 210 8,749 16,384 15,210 \$48,190
Capital Grant Awards: (\$) Local State PMTF Federal Total	1,760 1,760 14,080 \$17,600
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$40,343 \$16,386 \$7,637

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		14,012 29,928 29,928 1 1 4
PERFORMANCE MEASURES	1990	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.61 7,482	2.59 3,658
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.47 1.24	0.96 5.95
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.44 2.88 0.54	2.70 2.36 0.31
Financial Performance: Fare Recovery LDI/Operating Expense	0.16 0.34	0.12 0.35









Waveland Volunteer Transportation Program

660 N. 36th Street Lafayette, IN 47905

(317) 447-7683

CONTACT

Jean Engelke, Deputy Director

GENERAL INFORMATION

Type of Service

Reservation

Service Area Service Population Brookston, Clarks Hill, Hillsboro, Rossville & Waveland

Special Services

Subscription Service

Holidays Without Service 0	SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	12:00 am - 12:00 am 12:00 am - 12:00 am 12:00 am - 12:00 am Regular Hours 0	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 0 0 0 0	PART-TIME 0 0 2 2
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FARES (\$) **FUEL CONSUMPTION Express** N/A Galions Fuel 5,684 Base N/A Fuel Reserve N/A Youth N/A

E&H N/A Transfer N/A Zone N/A

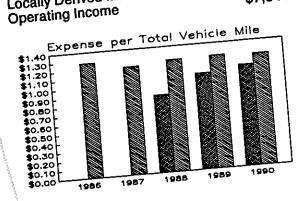
Other Contributions from passengers

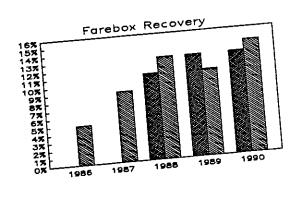
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT EQUIPPED
5	1986	SV	Dodge	Gas	15	0	0
5	TOTAL						

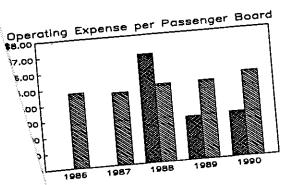
FINANCIAL	INFORMATION
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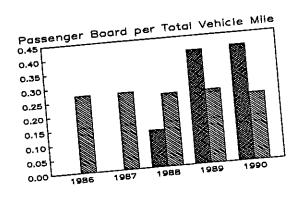
FINANCIAL INFORMATION	
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	15,012 16,095 2,207 3,419 7,340 3,477 3,681 0 5,153 \$56,384
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (UMTA) Total	7,341 0 15,012 16,874 0 17,157 \$56,384
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$34,031 \$24,215 \$7,341

Service Efficiency. Operating Expense/TVM Veh. Miles Between Road Calls Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita Cost Effectiveness: Operating Expense/Pass. Board	20,305 49,904 49,904 5 5 0
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita Cost Effectiveness: Operating Expense/Pass. Board	4 NOO
Service Effectiveness: 0.41 0.54 Passenger Boardings/Capita Passenger Boardings/Capita Cost Effectiveness: 2.78 5.2 Operating Expense/Pass. Board 1.68 0.7	1.13 1.13 31,561
Cost Effectiveness: 5.2 Operating Expense/Pass. Board 1.68 Operating Expense/Pass. Board 0.7	0.41 0.24 0.54 a 4.39
Subsidy/Passenger Board 0.36 Fare Revenue/Passenger Board	30ard 2.78 5.29 1.68 4.49 1.68 0.76
0.	0.13 0.14









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GRANT ASSISTANCE PROGRAMS

SECTION 3

GRANT ASSISTANCE PROGRAMS

Assistance for calendar year 1990 was provided from the Public Mass Transportation Fund established by Public Law 22, Acts of Indiana of 1980, as amended and various Sections of the Urban Mass Transportation Act of 1964, as amended.

Section 3

Section 3 funds are available on a discretionary basis to urban and rural transit systems for capital improvements including; the purchase of new equipment, acquisition of property, and the construction of facilities for public transportation purposes.

Section 6/4(i)

Section 6/4(i) funds are available for research, development and demonstration projects which the Secretary of the Department of Transportation determines will assist in the reduction of need, improvement of service, or increase efficiency of urban mass transportation service. The program is 100% federally-funded.

Section 8

Section 8 discretionary funds are granted to state and local public bodies for planning, design, engineering and evaluation of urban public transportation projects. The federal government makes funds available to the State Department of Transportation and urban Metropolitan Planning Organizations to develop transportation improvement plans and programs. These plans and programs are to be based on transportation needs.

Section 9

Section 9 is a formula grant program for urbanized areas with populations greater than 50,000, and was authorized by the Surface Transportation Assistance Act of 1982 as a replacement for the Section 5 formula grant program. UMTA apportions the funds according to a complex formula including population, population density and operating characteristics.

A locality can use the funds to offset either 80% of the net cost of a capital project or 50% of the net operating deficit; however, systems are limited on how much of their annual allocation they can use for operating purposes. Table 11 reflects UMTA apportionments for federal fiscal year 1990. System awards of \$17,953,487 are summarized in Table 13.

Section 10

Section 10 funds are used for transportation management training. Grants may be made to states, local bodies, and agencies to provide fellowships for training personnel employed in managerial, technical and professional positions in the urban mass transportation field. This program funds up to 50% of all costs associated with approved training programs.

TABLE 11
Section 9 Apportionments: `FFY 1990

	Operating	<u>Capital</u>	TOTAL
Fort Wayne	\$ 1,095,129	\$ 583,455	\$ 1,678,584
Indianapolis	3,839,903	1,145,003	4,984,906
N.W. Indiana	4,564,758	1,854,117	6,418,875
S. Indiana	N/A	N/A	N/A
South Bend	1,043,430	325,736	1,369,166
Anderson	400,005	17,936	417,941
Bloomington	451,161	20,230	471,391
Elkhart/Goshen	453,579	20,337	473,916
Evansville	1,018,577	45,672	1,064,249
Kokomo	413,513	18,542	432,055
Lafayette/W.	646,055	28,969	675,024
Muncie	581,003	26,051	607,054
Terre Haute	<u>433,051</u>	<u>19,418</u>	<u>452,469</u>
Total	\$14,940,164	\$4,105,466	\$19,045,630

Section 11

Section 11 funds are used for university research and training. These grants are made to public and private non-profit institutions of higher learning to assist in establishing or carrying out comprehensive research into the problems of transportation in urban areas. The program is 100% federally-funded.

Section 16(b)2

Section 16(b)2 provides capital assistance to private non-profit corporations that deliver specialized transportation services to the elderly and disabled where mass transportation service would otherwise be unavailable, insufficient or inappropriate to meet their specialized needs.

UMTA funds up to 80% of the total request, matched by a 20% local share. This program is administered by the Indiana Department of Transportation (INDOT). During CY 1990, INDOT awarded \$673,180 in Section 16(b)2 grants to the twenty-nine applicants listed in Table 12.

TABLE 12 Section 16(b)2 Awards: 1990

Agency	
Porter County Council on Aging	\$25,280
Porter County Association for Retarded Citizens	\$14,540
Michiana Industries	\$11,200
LaPorte County Council on Aging	\$14,000
Newton County Council on Aging	\$20,000
Pulaski County Human Services	\$11,040
Starke County Council on Aging	\$11,040
White County Council on Aging	\$19,620
Area IV Agency on Aging	\$34,464
Specialized Transportation System of St. Joseph County	\$20,000
Marshall County Council on Aging	\$20,000
LaGrange County Council on Aging	\$20,000
Noble County Council on Aging	\$20,480
Wabash County Council on Aging	\$20,000
Wabash County Association for Retarded Citizens	\$14,000
Huntington County Council on Aging	\$19,040
Allen County Council on Aging	\$20,560
Bi-County Services	\$20,000
Senior Services of Hamilton County	\$11,040
Boone County Senior Services	\$10,400
Red Cross - Indianapolis Chapter	\$14,400
Community Centers of Indianapolis	\$47,840
Shelby Senior Services	\$27,240
Fayette-Union Association for Retarded Citizens	\$20,880
Fayette Community Council on Aging	\$14,476
Franklin County Senior Citizen Services	\$11,560
New Horizons Rehabilitation Services	\$14,000
Area 12 Council on Aging	\$22,080
Developmental Services	\$34,000
Four Rivers Rehabilitation Services	\$14,000
Knox County Association for Retarded Citizens	\$14,000
Pike County Council on Aging	\$14,000
Older Americans Services Corporation	\$20,000
Blue River Developmental Services	<u>\$48,000</u>
TOTAL	\$673,180

Section 18

This program is administered by INDOT. During CY 1990 INDOT allocated \$197,157 for administration of the program and awarded \$2,018,587 in Section 18 grants to 19 transit systems. Section 18 funding levels for these systems and INDOT are identified in Table 13.

SECTION 9 OPERATING SECTION 9 CAPITAL FEDERAL AND STATE AWARDS BY SYSTEM: 1990 TABLE 13

PMTF PMTF CAPITAL OPERATING

SECTION 18 OPERATING

FEDERAL AND STATE	SECTION 8 (a)	SECTION 9	SECTION 9 OPERATING	SECTION 9 PLANNING	SECTION 18 S CAPITAL C	SECTION 18 OPERATING	CAPITAL C	OPERATING	TOTAL
COOTID 1 - I ama Fixed Boute								1,339,079	2.868.522
Fort Wayne	30.000 247.520	287,520	1,767,295	no no				1.028,466 # 871,492	2,795,761 1,505,395
- 33	140,000	634,000		28 000				2,051,882	23,760,559
NICTD		19,547,688 (b)	2,000,969 1,043,430	92,000		J	C	1192,422	41.553.692
South Bend 170,000	170,000	20,764,808	9,803,540	332,000	0	0	>	.ಕು ^ನ ್	
Medium Fixe		1	**************************************					277 878	711,884
Anderson	22,000 18,055	18,055 20,374					044 CA	753,884	2,078,969
Bloomington	27,000 404,400	404,400	841,134					372,273	635,332
Hammond	994	A 17H	263,050 636,850	18.958			223	709.083	1,300,805
Lafayette 20,000	20,000			64.040				300,823	420 383
Southern Indiana		000 001	420 000	***************************************			4	270,869	8 233 050
Terre Haute	23,630	549 002	3,665,316	39,958	0	0	570,16	3,131,132	200,000
SUBTOTAL	0:0:0:		•			7.44.4		60 \$85	122,142
GROUP 3 - Small Fixed Houte					72 960	100,158	9,120	141,762	324,000
Columbus			24 + B + B		22017			182,677	485,114 228 182
East Chicago		37.6	*			119,348		137256	288,743
LaPorte					5.541	152,437 201,411	1,365	142,753	351,070
Michigan City						117,815		102.213	520.028
350.00					47,206	220,245	65,982	203,002	82,830
Richmond					14.080	19210	700 87	1 103 323	2,621,704
Washington 0 96,26	0	96,263	216,174	0	139,787	967,930	10,52		
GBOLIP 4 - Demand Response and County	and County		9				20,100	102,430	378,066
Elikhart		103,200	3			19,510	*	ECF OF	210's
		\$2,800	996/55			10.570	3	Ž	10,570
WW.						3/6'60		156,493	\$50.058
Huntingourg						209,361		198,617	407,978
ပိ		TERM	657.281			1		208.146 50.484	120,855
**						10,3/		18,020	38,330
Madison County						117,936		111,532	229,468
×.						20,675			24,784
Plymouth						24,784		245,345	575.827
Seymour #55,000		000:353	174.482			29,020		22,796	51,816
Union County						17,157	100	4 4 40 000	2 ROS 137
8834	9888	S	523,543		0	736,259	28,235	-	8.72,749
SUBTOTAL	060-023					CON 100			2,768
Indiana, State of 2,768 Kokomo	2,768	740 xx		\$22,280					187,780 95,000
MAGOG SCHOOL SCH	000'56					301.006	0	411,653	1,118,297
SIBTOTAL	268,558	14,800			707 001	6	157.534	19	56,331,880
TOTAL	568,468	21,793,673	14,208,573	3 494,238	103,101	£,0£0,100			
IOIAL IOIAL	Motropolitan Planning	Organizations (MPO's)		(b) Includes \$18,542,997 in Section 3	n Section 3				

(a) Awards provided to Metropolitan Planning Organizations (MPO's)



GLOSSARY SECTION 4

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GLOSSARY

This glossary contains definitions of certain terms, data and information which appear in the Annual Report. Many of these items have multiple definitions, therefore they are defined as they are used in the context of this report.

Active Vehicles - The total number of vehicles available for revenue service during the calendar year. Vehicles are considered available if they are capable of being used, even if not used (except for retired vehicles). Includes all vehicles designated as spares.

Apportionment (Appropriation/Allocation) - This is the maximum amount of funding a transit system MAY be granted from an assistance program.

Award - The authorized (obligated) level of funding a transit system has contracted to receive from an assistance program based upon an application for funding or formula distribution.

Base Fleet - The average number of revenue vehicles in scheduled operation during the non-peak hours of the average weekday of operation.

Body on Truck Chassis (BOTC) - A body on chassis seats from 12 to 18 passengers and is typically composed of a light truck chassis underneath a special body. A supplier of a body on chassis will purchase a chassis and then manufacture and attach the body. This construction is similar to that of school buses.

Capital Grant Awards - Local, state and federal capital assistance awarded during the calendar year reporting period.

Casualty and Liability Costs - The costs of insurance premiums for coverage of the transit system and payments for losses due to acts for which the transit system is liable.

Charter and Other Revenues - This category includes:

- Charter Service Revenue Revenue from transportation service provided on an exclu-sive basis, for a specific itinerary; and/or
- School Bus Service Revenue Passenger fares from school bus service operated under contract with school corporations; and/or

- ¤ Auxiliary Transportation Revenue Revenues earned from operations closely associated with the transit system; including station concessions, advertising services, and other services provided in conjunction with regular transit service; and/or
- Non-transportation Revenue Revenues earned from activities not associated with the provision of transit system service, including sale of maintenance services, rental of revenue vehicles, rental of buildings and other property, investment income and parking lot revenue.

Contra-Expenses - Revenue items that offset operating expenses such as income earned on working capital, cash discounts, fuel tax refunds, insurance claim payments. Non-eligible as local derived income.

Deadhead Miles - Miles traveled by revenue vehicles when not in revenue service (not available for passengers). Includes miles traveled to and from storage facilities and other non-revenue service mileage such as maintenance or training mileage.

Demand Responsive Service - A transportation service characterized by flexible routing and scheduling of relatively small vehicles to provide door-to-door or point-to-point transportation at the user's demand.

Provide Deviation - Public transportation on a non-exclusive basis that operates along a public way on a fixed route or schedule from which it may deviate from time to time in response to a demand for its service or to take a passenger to a destination, after which it returns to its route.

Operating Expense/Passenger Boarding - Ratio equating total operating costs to total passenger boardings. This measure is used to indicate the cost of providing service per unit of consumed service. A relatively low ratio is preferred. The ratio may be lowered by increasing passenger boardings and/or lowering expenditures.

Fare Recovery - Ratio equating fare revenue to total operating expenses. This measure is used to indicate the level at which the basic route and/or demand re-

lease agreements and others as defined in the ... Section 15 Manual.

Revenue Vehicle Miles - The total mileage incurred in schedule service (miles in each route multiplied by the number of times each route is run) during the reporting period. Excludes non-service mileage (deadhead, training, etc.), charter mileage, exclusive school service mileage and mileage lost due to missed runs.

Road Call - A service interruption requiring assistance from someone other than the driver to continue passenger service. Road calls usually require the transfer of passengers to another vehicle to complete the trip. These service interruptions may be caused by mechanical, electrical, structural or human failures (e.g., bad brakes, flat tie, out of gas, etc.)

Road Call Interval - A measure of maintenance effectiveness derived by dividing total vehicle miles by total road calls. A high figure is desirable.

Route Deviation - see Demand Responsive Service.

School Bus (SB) - A standard school type bus seats from 22 to 44 adult passengers, and is manufactured by the body-on-chassis method. School buses used for public transportation service do not have school bus markings (yellow with black trim, etc.) and are modified for public transit use.

Service Area - The smallest geographic area identified by the 1980 U.S. Bureau of Census data that coincides with the transit system's legal operating limits (i.e., urbanized area, city limits or county boundary).

Service Area Population - The entire population residing within the legal operating limits of the transit system, as reported by the 1980 U.S. Bureau of the Census. Demand response and county-wide service area population is defined as 1/2 of the population residing within the legal operating limits to represent the specialized nature of this service.

Services Expenses - Fees and related expenses for labor and other work provided by outside organizations. In most instances, service from an outside organization is procured as a substitute for in-house employee labor, except in the case of independent audits which cannot be performed by employees. This category includes:

- ¤ Advertising Fees The labor and materials provided by an advertising agency in the development and production of advertising campaigns. Advertising media fees, regardless of whether they are paid to the advertising agency or to the media, are included in "Advertising/Promotion Media" under Miscellaneous Expenses; and/or
- ment for maintenance Service Expenses Payment for maintenance of equipment, under contract or on a single job basis, by an outside organization. This category is for repair or maintenance work on operating vehicles, equipment, and garage buildings, and to be differentiated from professional and custodial services; and/or
- ¤ Custodial Service Expenses Payment for the performance of janitorial services, under contract or on a single job basis with an outside organization; and/or
- Professional and Technical Service Fees Payment for the labor provided by attorney's accountants, auditors, marketing firms, investment bankers, computer service companies, engineering firms, management consultants, transit industry consultants, etc.

Standard Van (SV) - Standard vans have a typical seating capacity of from 5 to 15 passengers. Standard vans are available from automobile manufacturers and are part of their standard production line.

State Assistance (also State Operating Revenues) - This category covers funds obtained from the Public Mass Transportation Fund to assist in paying the cost of operating the transit system. (As noted, this category may also include funding from other State programs (e.g., Older Hoosiers and Rehabilitation Funding).)

Subsidy/Passenger Boardings - Ratio equating government operating assistance (Local/State/Federal) to total passenger boardings. This measure is used to indicate the level of local, state and federal assistance used in the operation of the transit system. A relatively low ratio is preferred. The ratio may be lowered by increasing passenger boardings, increasing fare and other revenues, and/or decreasing expenses.

Supply Side Subsidy - A program in which subsidies flow to the provider (supplier) of service rather than users of the service. Opposite of User Side Subsidy.

Total Vehicle Miles - The total distance traveled by ... revenue vehicles, including both revenue and deadhead (non-revenue) miles.

Transfer Charge - A fee charged passengers who transfer to a line or route after paying for a fare on another line or route.

Transit Bus (Bus) - A transit bus seats from about 19 to 53 passengers and has both a body and a chassis which are designed specifically for transit service. One supplier manufactures the entire bus; most are equipped with diesel engines.

- ¤ Small Transit Bus (STB) under 30'
- □ Medium Transit Bus (MTB) 30' to 34'
- ¤ Large Transit Bus (LTB) 35' to 40'
- □ Trolley (TY)
- □ Articulated (ART)

Unlinked Passenger Trips - See Passenger Boardings.

Unrestricted Federal/State Funds - Direct federal grants (e.g., Title V, Title XX, Community or Social Service Block Grant) or State funded grants (e.g., Older Hoosiers, Crippled Children).

User Side Subsidy - A program whereby passengers received a voucher or token that is used to purchase transportation service from the provider of the user's choice. Opposite of Supply Side Subsidy.

Utility Expenses - Payments made to various utilities for use of their resources including: electric, gas, water, sewer, garbage collection, telephone, etc.

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