#### 1993 ANNUAL REPORT INDIANA PUBLIC TRANSPORTATION

State of Indiana

Evan Bayh, Governor Frederick C. P'Pool, Commissioner

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Indiana Department of Transportation Public Transit Section 100 North Senate, Room N901 Indianapolis, Indiana 46204

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#### **Executive Summary**

#### Introduction

The Indiana Department of Transportation (INDOT) deems public transportation to be an essential service which supports local and state goals for economic growth, quality of life, energy conservation, and environmental quality.

The Public Transit Section of INDOT provides financial and technical assistance to public transit systems throughout the state. The primary goal of the section is to furnish reliable, safe, and efficient public transportation services and enhance personal mobility throughout Indiana's urban and rural areas.

This 1993 Annual Report prepared by the Public Transit Section summarizes key operating and financial characteristics of Indiana's 38 publicly-assisted transit systems. It provides information to public officials, planners, transit managers, and other interested persons.

This nineteenth annual report provides an overview of the status of transit between January 1 and December 31, 1993. The document provides the reader with a summary of transit service and financial information, a detailed report of system characteristics, a summary of 1993 federal and state transportation assistance programs and awards, and a glossary of terms as used in 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 data.

In 1986 transit operators were placed into four separate groups, based on service delivery type and other characteristics. These groupings are used to analyze and compare the financial and operating characteristics of similar transit systems.

#### Ridership

Indiana's transit systems provided over 27.3 million passenger-trips during 1993, a decrease of 2.9% from 1992 ridership.

Fifteen of Indiana's 38 transit systems reported carrying more passengers than in the previous year. All three fixed-route ridership groups declined slightly. However, group 4 demand-response and county transit service increased by 6.05% in 1993. With the largest gains coming from Franklin

County 21.8%, KIRPC 17.5%, and Elkhart 15.8%. Following an impressive increase in ridership in 1992, group 2 medium fixed-route systems experienced the largest ridership decrease in 1993 at 5.3% overall.

#### Service Supplied

Transit passenger vehicles traveled 25 million miles in 1993, about the same as in 1992. Based on the system groupings, only group 3 systems showed an increase in total miles of service. Overall, 19 systems reported a decrease of service miles in 1993.

Statewide, a total of 1,293 vehicles were operated in 1993, reflecting an increase of 105 vehicles (9%) since 1992. Miles operated per active vehicle declined slightly to 19,260 (7%).

In 1975, the Indiana General Assembly passed legislation which created the state's transit assistance program. That year 2,150,811 people, or 41.4% of the state's population, had public transportation available to them. In the 18 years since the General Assembly passed this legislation, the number of areas served by public transportation has increased substantially. As of 1993, 50% more people are served by public transportation in the State of Indiana. Currently, 3,232,466 people, or 58% of the state's population have access to public transit services (this does not include duplicated transit service in Northwestern Indiana).

#### Revenues

Total fare revenue collection increased in 1993 to \$23.6 million from \$23.5 million in 1992. The statewide farebox recovery percentage, which illustrates the extent to which total operating expenses are covered by fare paying passengers, decreased by 2% to 27% in 1993 (including Northern Indiana Commuter Transportation District). Group 1 systems, excluding NICTD, covered 20% of expenses with fare revenues, while Group 2 covered 15%, Group 3 covered 10% and Group 4 covered 20%.

Gross operating revenues, which includes revenue from all sources, increased to over \$87.7 million in 1993 from \$82.1 million in 1992. Fare revenue rose 0.4%, accounting for 27% of the total revenue.

#### Expenses

Statewide public transportation cost \$87.7 million in 1993, an increase of 6.8% from the previous year. However, group 4 systems reflected a cost decrease of 25% in 1993.

Reflecting the labor-intensive nature of the transit industry, labor and fringe benefits again accounted for the majority of expenditures (64%). The cost per total vehicle mile was \$2.63 in 1993, compared to \$2.86 in 1992 (down 8%).

#### **Economy**

Public transportation performs a key role in the financial well-being of Indiana. Over 80,000 trips are provided each day to Indiana residents who utilize public transit services for work, medical, shopping, or personal business travel. In many instances, public transit furnishes a vital link between jobs and the labor market. In fact, for many low income or transportation-disadvantaged hoosiers, public transit provides access to employment opportunities that may not otherwise be available.

The availability of public transportation services also promotes more efficient and livable patterns of land-use development and increases local tax bases. The presence of transit services can affect residents' choices of neighborhoods, the number of cars they purchase, and the value of their homes. An American Public Transportation Association study, "National Impacts of Transit Capital and Operation Expenditures on Business Revenues," estimates that a dollar invested in public transit results in a \$3.00 to \$3.50 increase in business revenues.

#### Employment

Transit systems directly employ 1,964 full and part-time employees statewide. In addition, there are a number of industries within the state that provide vehicles, materials, and supplies to Indiana's transit operators.

## Energy and Environment

The primary reason for America's mounting oil consumption and inefficient energy use is our traditional habit of driving alone for nearly all of our travel needs, including commuting to work. The continuation of current trends in personal travel and energy consumption poses a serious threat to our mobility, the economy, and to national stability. Public transit is a key conservation strategy that can reduce our fuel consumption and promote our nation's energy independence. A 10% nationwide increase in transit usage would result in a savings of 135 million gallons of fuel per year.

The health and economic threats of unclean air are a growing concern for the state of Indiana as well. Our dependence on single-occupant vehicles for everyday travel needs is a primary cause of the poor air quality that can affect virtually everyone in the state. Moving more passengers per vehicle mile via public transit and other shared-ride services represents a central strategy in cleaning and maintaining our air quality. In addition, the new clean air technologies and alternative fuel options that are utilized in manufacturing transit vehicles will serve to further contribute to our clean air goals by reducing the emissions of public transit services themselves.

The American Public Transit Association estimates fuel efficiency of transit compared to the average commuter auto as follows:<sup>1</sup>

- 1 bus with 7 passengers equals 1 auto
- 1 full bus equals 6 autos
- 1 full rail car equals 15 autos

In addition, transit vehicles are more energy efficient than automobiles when passenger miles are considered. The U.S. Department of Energy estimates the following energy consumptions rates by mode:

- Commuter rail 3,155 BTU/Passenger Mile
- Transit bus 3,415 BTU/Passenger Mile
- Automobile 3,598 BTU/Passenger Mile

It has also been shown that based on national average vehicle occupancy rates, public transit contributes less pollution to the atmosphere.

## Pollution By Mode of Travel<sup>1</sup> (measured in grams per passenger mile)

	Hydro	Carbon	Nitrogen
<u>Mode</u>	carbons	<b>Monoxide</b>	<u>Oxides</u>
Electric Rail	0.01	0.02	0.47
Transit Bus	0.20	3.05	1.54
Vanpool	0.36	2.42	0.38
Carpool	0.70	5.02	0.69
Automobile	2.09	15.06	2.06

#### Safety

According to the National Safety Council, public transportation is one of the safest methods of passenger travel. The average death rates from 1989 to 1991 in terms of 100 million passenger miles are illustrated in the following chart.

	Death Rate
Automobiles	1.05
Airlines	0.02
Intercity Buses	0.01
School Buses	0.02
Intercity & Communter Rail	0.05
Transit Buses	0.01
Heavy & Light Rail	Not reported

#### Mobility

Many elderly, low-income, and disabled Indiana residents are isolated with limited access to jobs, social services, medical, recreation, and social interaction. The quality of life for these citizens is significantly improved by the availability of public transportation services. Mobility is essential to achieve greater personal independence and economic well-being. Without question, public transportation is a lifeline for many.

Consistent with the guidelines set forth by the Americans With Disabilities Act (ADA), all Indiana transit systems must be accessible to individuals All new vehicles purchased for fixed-route public with disabilities. transportation service must be lift-equipped, and all fixed-route operators must provide complimentary paratransit services for patrons that are unable to utilize fixed-routes. All 38 of Indiana's public transportation providers will be fully compliant with ADA requirements by 1997.

State Developments The state of Indiana (INDOT) had a Federal Section 3 grant approved in 1993 for the sum of \$8,858,446. These discretionary funds will assist 13 of the state's grantees with pre-approved capital projects in 1994 and 1995.

> During the past year, the INDOT examined the efficiency and effectiveness of the performance-based allocation formula. This examination is on-going and looks at all factors used to determine funding levels. It is hoped that those factors which may contribute to an inefficient method of distributing funds will be removed from the formula allocation. INDOT will work closely with local agencies to develop an acceptable formula.

> The Intermodal Surface Transportation Efficiency Act (ISTEA) requires the development and implementation of six transportation-related systems, including a system for managing management trasnportation facilities and equipment. ISTEA also requires the output of the management systems to be utilized in the project selection process. As part of the program development process, INDOT must construct a workplan for the aforementioned Public Transportation Facilities and Equipment Management System (PTMS) by October 1, 1994.

> The PTMS establishes a process for the collection of data pertaining to the age, condition, useful life, and replacement value of transit facilities and equipement. This data will be utilized in the selection of the most costeffective strategies for providing and maintaining transit assets. The intent of the PTMS is to provide for an ongoing statewide assessment of the condition of the major transit capital assets, thus enabling the prioritization

of Indiana's transit needs. INDOT is currently in the process of establishing an agreement with Purdue University for the development and implementation of a statewide PTMS.

#### Federal Developments

Statewide federal operating assistance increased by 4% during 1993. This growth was the result of an increase in Federal Section 18 funding. Federal Section 9 funding was actually down slightly in 1993.

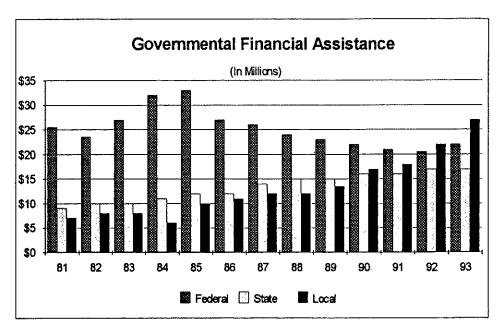
As a result of the Intermodal Surface Transportation Act of 1991 (ISTEA), the Clean Air Act defined non-attainment areas of Northwest Indiana received \$2.5 million in Congestion Mitigation and Air Quality (CMAQ) funds for transit-related projects within the region during 1993. These projects entail a variety of congestion-relieving transportation activities.

During 1993, INDOT increased its efforts to attract viable intercity transportation connections. As part of this effort, INDOT solicited interest from existing Section 18 participants, and a statewide Notice of Funding Availability was published. In all, INDOT received three capital assistance applications, four planning and marketing assistance applications, and only one applicant seeking operating assistance. A total of \$448,249 was made available for intercity services in 1993. However, project applications for the year only totaled \$257,997.

#### **Funding Trends**

## State & Local Funding

Transit (like most municipal services) must rely on property tax revenue as the primary (and usually sole) local revenue source. Under current property tax controls, levies are permitted to grow 5% per year. Because of this and the lack of other local funding options, service levels have remained constant statewide. This is evident in the Total Vehicle Miles traveled, which remained relatively the same between 1992 and 1993 (24.98 million and 24.90 million miles, respectively).



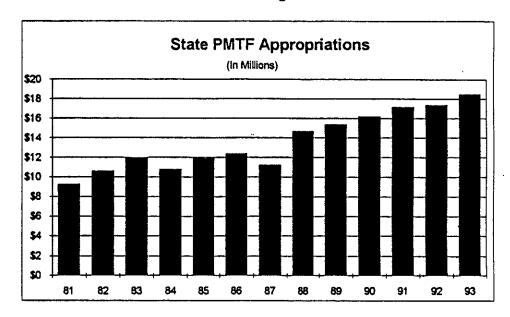
With the decline of federal transit funds, state and local funding has covered this shortfall. This trend is shown in the above graph on Governmental Financial Assistance. For the fourth consecutive year local funding has exceeded state funding and, for the second year, exceeds federal funding. In 1981, local funding financed 13% of statewide transit service. However, in 1994, local funding accounted for 28% of transit financing in Indiana. This is significant given that transit competes for scarce local dollars with other essential municipal services, including streets and roadways, police and fire protection, education, and solid waste disposal. Historically, transit has not received as high a funding priority as other services. If this becomes a trend (as it appears), it may mean that transit is becoming a more important local service. It will also mean that transit levels will remain stagnate because of restrictions on increases in

local funding. In addition, service changes will be even more closely tied to the financial conditions at the local government level.

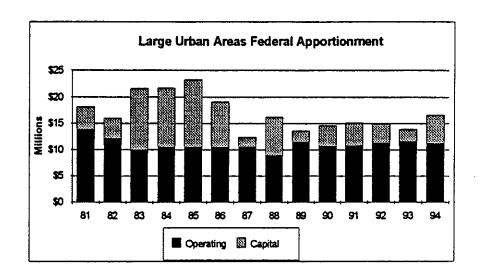
#### Biennial Budget and Appropriation Process

Indiana's state government functions under a biennial (two year) budget. Preparations for the two-year budget begins in the spring of an even numbered year (i.e., 1994) before the 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 this summer, the Indiana Department of Transportation, Public Transit Section will prepare any new program initiatives for possible inclusion in the 1996-1997 biennium budget.



This chart reflects the growth of the Indiana Public Mass Transportation Fund (PMTF) appropriations over the last twelve years. Overall, the PMTF grew from \$9.25 million in 1981 to \$18.49 million in 1993. This represents a 99% growth in the state's total dollar investment since 1981, and an increase of 6% compared to 1992 appropriations. During the same period, the state's portion of transit financing grew from 18% in 1981 to 23% in 1993. This growth is a result of stagnate federal funding levels.



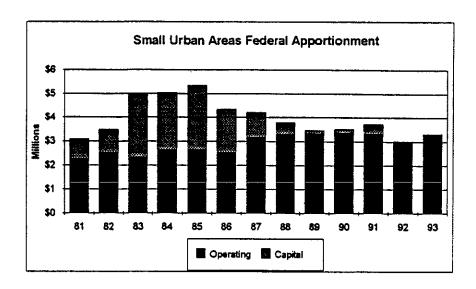
#### Federal Section 9 Formula Funding Large Urbanized Areas

The above chart reflects the funding apportioned for urbanized areas over 200,000 population, which receive their funding share based on a federal formula of population, density and certain service or performance factors. Total apportionments for the twelve-year period are over \$207 million, with over \$80.3 million available for capital projects and over \$126.7 million used for operating subsidies. Overall funding in 1981 was \$18.12 million, which decreased to \$12.1 million in 1993, a decrease of 33% despite continual inflation.

#### Federal Section 9 Formula Funding Small Urbanized 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.

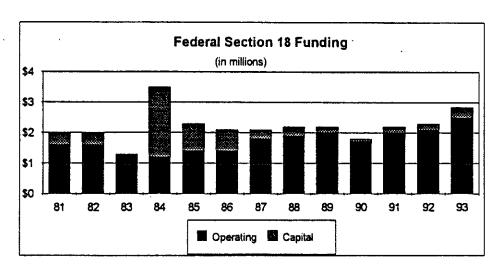
The total funds available over the most recent twelve-year period, as well as the mix of operating and capital funds, are presented in the following graph. Overall, the total funds available has increased slightly over last year. Over the twelve-year period, \$18.8 million was earmarked for capital projects and \$46 million was used for operating expenses. Despite continual inflation, operating and capital assistance funding levels in 1993 were comparable in dollar amounts to those in 1981.



#### Section 18 Funding Non-Urbanized Areas

Section 18 funds are appropriated by Congress as a percentage of the total FTA formula assistance authorized. Indiana receives about a 3% apportionment from the national appropriation.

In 1993, Indiana grantees were awarded over \$3.1 million in Section 18 funding. This reflects an increase of 34% over 1992 funding levels. The following chart illustrates Section 18 funding trends during the past twelve years.

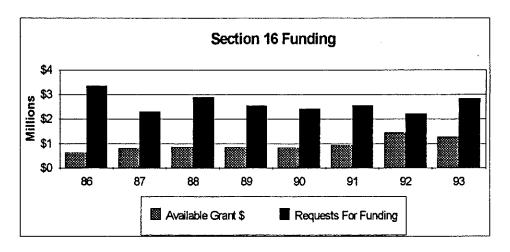


#### Section 16

This program provides capital assistance to private, non-profit social service, and public agencies, for the purchase of vans, modified vans and school buses to transport elderly and disabled people to agency sponsored programs. Indiana receives roughly \$1.1 million per year in federal assistance. The distribution is based on Indiana's share of the national elderly and disabled population.

Once inflation is taken into consideration, federal assistance has actually declined since 1986. Exacerbating this inflation-based decrease in funding is the growth in vehicle replacement backlog. INDOT receives requests to replace over 100 vehicles per year. However, due to limited funding, INDOT can only replace approximately 35 vehicles annually.

Approximately 90-95% of all funds from the Section 16 Program are used to replace vehicles, leaving little money to fund expanded services. The following chart highlights stagnate funding levels in this program over the past eight years.

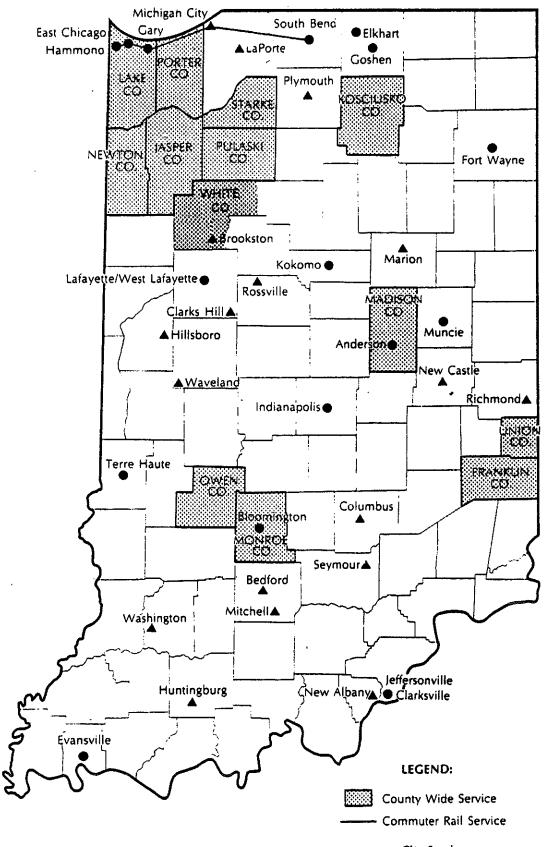


<sup>&</sup>lt;sup>1</sup> American Public Transit Association, 1993 Transit Fact Book.

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## SECTION ONE STATEWIDE STATISTICS

FIGURE 1
PUBLIC TRANSPORTATION SYSTEMS IN INDIANA



#### City Service

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

TABLE 1 AREAS SERVED BY PUBLIC TRANSPORTATION: 1993

SYSTEM	SYSTEM NAME	SERVICE AREA	POPULATION
GROUP 1 - Large	Fixed Route		
Fort Wayne	Fort Wayne PTC	Fort Wayne Metropolitan Area	186,28
Gary	Gary Public Transportation Corporation	Gary City Limits	116,640
Indianapolis	Indianapolis Public Transportation Corporation	Indianapolis Metropolitan Area	914,76
NICTD	Northern Indiana Commuter Transportation District	Rail Corridor between South Bend & Chicago	163,61
South Bend	South Bend Public Transportation Corporation	South Bend & Mishawaka Metropolitan Area	148,59
SUBTOTAL: GROUP			1,529,88
GROUP 2 Medi	um Fixed Route		er germane en an de elektron
Anderson	City of Anderson Transit System	Anderson City Limits	59,54
Bloomington	Bloomington Public Transportation Corporation	Bloomington Metropolitan Area	60,63
Evansville	Metropolitan Evansville Transit System	Evansville Metropolitan Area	126,27
Hammond	Hammond Transit System	Hammond, Whiting & adjacent areas	84,23
Lafayette	Greater Lafayette PTC	Lafayette, West Lafayette Metropolitan Area	108,50
Muncie	Muncie Indiana Transit System	Fixed Route/City Limits - Paratransit/County Wide	71,03
Southern Indiana	Transit Authority of River City	New Albany, Clarksville & Jeffersonville City Limits	77,99
Terre Haute	Transit Utility for the City of Terre Haute	Terre Haute City Limits & West Terre Haute	59,97
SUBTOTAL: GROUP	2		648,19
GROUP 3 - Smal	I Fixed Route		a manada
Bedford	Transit Authority of Stone City	Bedford City Limits	13,81
Columbus	Columbus Transit	Columbus City Limits	31,80
East Chicago	East Chicago Public Transit	East Chicago City Limits	33,89
LaPorte	TransPorte	LaPorte City limits & one-quarter mile fringe	21,50
Marion	City of Marion Transportation Department	Marion City Limits	32,61
Michigan City	Michigan City Municipal Coach Service	Michigan City Limits & Trail Creek	33,82
New Castle	New Castle Community Transit	New Castle City Limits	17,75 38,70
Richmond	Rose View Transit System	Richmond City Limits plus Wayne Township	10,83
Washington SUBTOTAL: GROUP	Washington Transit System	Washington City Limits	234,75
	·	•	
and the second s	and Response and County  Heart City Rider	City of Elkhart	43,62
Elkhart	Franklin County Public Transportation	Franklin County	19,58
Franklin County	Goshen Transit	City of Goshen & contiguous area	23,79
Goshen	City of Huntingburg Transit System	Huntingburg City Limits	5,25
Huntingburg		Jasper, Newton, Pulaski, Starke & White Counties	73,90
KIRPC	Arrownead Country Public Transportation First City Rider	City of Kokomo	66,98
Kokomo	Kosciusko Area Bus Service	Kosciusko County	65,29
Kosciusko County LCEOC	Lake County Economic Opportunity Council	Lake and Porter Counties	604,52
	Transportation for the Rural Areas of Madison	Madison County except Anderson	56,63
Madison County	Mitchell Transit System	Mitchell City Limits	4,66
Mitchell	Rural Transit	Monroe, Owen & Southern Putnam Countles	54,81
Monroe County	Rock City Rider	City of Plymouth	8,30
Plymouth	Seymour Transit	City of Seymour	16,37
Seymour Trade Winds	Trade Winds Rehabilitation Center	Lake and Porter Counties	604,52
Trade Winds	Union County Transit Service	Union County with trips to Richmond & Connersville	
Union County	Waveland Volunteer Transportation Program	Brookston, Clarks Hill, Hillsboro, Rossville & Wavel	
Waveland SUBTOTAL: GROU			1,659,92
			4,072,76

TABLE 2
RIDERSHIP DISTRIBUTION BY SYSTEM: 1993

SYSTEM	RIDERSHIP	RIDERSHIP	~ ~	RIDERSHIP	% OF STATE
	1992	1993	% CHANGE	PER POP	RIDERSHIP
GROUP 1 - Large Fixe		Yaran da L	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Fort Wayne	1,508,486	1,351,398	-10.41%	7.25	4.94%
Gary	2,366,600	2,526,941	6.78%	21.66	9.25%
Indianapolis	9,049,202	8,919,066	-1.44%	9.75	32.63%
NICTD	3,272,279	3,204,012	-2.09%	19.58	11.72%
South Bend SUBTOTAL: GROUP 1	2,629,174	2,374,116	-9.70%	15.98	8.69%
SOBTOTAL. GROOP I	18,825,741	18,375,533	-2.39%	12.01	67.24%
GROUP 2 - Medium Fi	xed Route				
Anderson	296,184	287,275	-3.01%	4.82	1.05%
Bloomington	784,747	857,805	9.31%	14.15	3.14%
Evansville	1,737,365	1,350,069	22.29%	10.69	3.14% 4:94%
Hammond	430,316	412,709	-4.09%	4.90	1.51%
Lafayette	1,846,650	1,911,403	3.51%	17.62	6.99%
Muncie	1,263,569	1,209,110	-4.31%	17.02	4.42%
Southern Indiana	199.354	195,564	-1.90%	2.51	0.72%
Terre Haute	446,603	408,088	-8.62%	6.80	1.49%
SUBTOTAL: GROUP 2	7,004,788	6,632,023	-5.32%	10.23	24.27%
		. ,			21.2770
GROUP 3 - Small Fixed	Appendix and the second and a second	no del 1000 no 60 i visco y to 1000 ni dingento.	·		
Bedford	43,288	41,378	-4.41%	2.99	0.15%
Columbus	151,064	153,757	1.78%	4.83	0.56%
East Chicago	203,226	185,973	-8.49%	5.49	0.68%
LaPorte	78,130	74,304	-4.90%	3.45	0.27%
Marion:	160,557	149,352	-6.98%	4.58	0.55%
Michigan City	208,672	205,426	-1.56%	6.07	0.75%
New Castle	84,711	59,083	-30.25%	3.33	0.22%
Richmond	349,357	345,528	-1.10%	8.93	1.26%
Washington SUBTOTAL: GROUP 3	12,955	14,652	13.10%	1.35	0.05%
SUBTUTAL. GROUP 3	1,291,960	1,229,453	-4.84%	5.24	4.50%
GROUP 4 - Demand Re	esponse and Co	untv			
Elkhart	129,390	149,857	15.82%	3.43	0.55%
Franklin County	24,853	30,282	21.84%	1.55	0.11%
Goshen	16,966	17,065	0.58%	0.72	0.06%
Huntingburg	8,964	9,774	9.04%	1.86	0.04%
KIRPC	126,744	148,943	17.51%	1.53	0.54%
Kokomo	107,568	115,333	7.22%	1.72	0.42%
Kosciusko County	96,604	104,792	8.48%	1.60	0.38%
LCEOC	240,948	251,900	4.55%	0.42	0.92%
Madison County	13,636	9,741	-28.56%	0.17	0.04%
Mitchell	17,150	15,616	-8.94%	3.34	0.06%
Monroe County	74,295	75,772	1.99%	1.38	0.28%
Plymouth	14,537	3,792	-73.91%	0.46	0.01%
Seymour	6,366	5,921	-6.99%	0.38	0.02%
Trade Winds	116,948	122,411	4.67%	0.20	0.45%
Union County	19,590	18,048	-7.87%	2.59	0.07%
Waveland	16,367	14,037	-14.24%	3.01	0.05%
SUBTOTAL: GROUP 4	1,030,926	1,093,284	6.05%	0.66	4.00%
TOTAL ALL GROUPS	28,153,415	27,330,293	-2.92%	6.67	100%

## **Operating Characteristics**

TABLE 3
TOTAL VEHICLE MILES (TVM) BY SYSTEM: 1993

SYSTEM	TVM 1992	TVM 1993	% CHANGE	
GROUP 1 - Large Fixed Route				
Fort Wayne	1,453,335	1,077,444	-25.86%	
Gary	1,281,491	1,284,887	0.27%	
Indianapolis	6,657,572	6,887,268	3.45%	
NICTD	2,599,277	2,682,398	3,20%	
South Bend	1,822,610	1,814,939	-0.42%	
SUBTOTAL: GROUP 1	13,814,285	13,746,936	-0.49%	
GROUP 2 — Medium Fixed Route	11000000 v. 000000 1177 17770000000000000000000000			
Anderson	410,240	404,983	-1.28%	
Bloomington	689,856	709,236	2.81%	
Evansville	1,289,043	1,237,842	-3.97%	
Hammond	475,291	463,701	-2.44%	
Lafayette	1,162,409	1,166,948	0.39%	
Muncie	1,066,396	1,075,567	0.86%	
Southern Indiana	205,451	201,672	-1.84%	
Terre Haute	448,527	429,866	-4.16%	
SUBTOTAL: GROUP 2	5,747,213	5,689,815	-1.00%	
GROUP 3 - Small Fixed Route			0.96%	
Bedford	92,551	93,438	3.68%	
Columbus	225,373	233,658	-4.57%	
East Chicago	105,923	101,081	25 C.	
LaPorte	176,708	178,287	0.89%	
Marion	155,298	153,382	-1.23%	
Michigan City	240,536	259,847	8.03%	
New Castle	123,688	91,460	-26.06%	
Richmond	341,636	379,197	10.99%	
Washington	29,947	29,754	-0.64%	
SUBTOTAL: GROUP 3	1,491,660	1,520,104	1.91%	
GROUP 4 — Demand Response and Elkhart	County 286,481	312,610	9.12%	
Franklin County	175,971	190,646	8.34%	
Goshen	- 1 Page - 17, 10 to 1 1 No. 2 Application 201-	and the contract of the contra	-23.71%	
Huntingburg	13,849	13,691	-1.14%	
KIRPC	567,462	714,512	25.91%	
Kokomo	250,193	262,300	N/A	
Kosciusko County	250,427	278,358	11.15%	
LCEOC	717,967	750,602	4.55%	
LCEOC	336,321	193,806	-42.37%	
and the contract of the contra				
Madison County		18.819	-2.47%	
Madison County Mitchell	19,296	18,819 307,210	·	
Madison County Mitchell Monroe County	19,296 285,507	307,210	7.60%	
Madison County Mitchell Monroe County Plymouth	19,296 285,507 47,277	307,210 8,717	7.60% -81.56%	
Madison County Mitchell Monroe County Plymouth Seymour	19,296 285,507 47,277 17,341	307,210 8,717 23,627	7.60% -81.56% 36.25%	
Madison County Mitchell Monroe County Plymouth Seymour Trade Winds	19,296 285,507 47,277 17,341 765,260	307,210 8,717 23,627 701,412	7.60% -81.56% 36.25% -8.34%	
Madison County Mitchell Monroe County Plymouth Seymour Trade Winds Union County	19,296 285,507 47,277 17,341 765,260 102,014	307,210 8,717 23,627 701,412 97,937	-2.47% 7.60% -81.56% 36.25% -8.34% -4.00% -18.85%	
Madison County Mitchell Monroe County Plymouth Seymour Trade Winds	19,296 285,507 47,277 17,341 765,260	307,210 8,717 23,627 701,412	7.60% -81.56% 36.25% -8.34%	

TABLE 4 **TRANSIT FARES BY SYSTEM: 1993** 

SYSTEM	ADULT	ҮОИТН	ELDERLY & DISABLED	TRANSFER CHARGE	MULTI-RID DISCOUNT
GROUP 1 - Large Fixed	d Route				
Fort Wayne	1,00	0.75	0.50	Free	Yes
Gary	1.00	0.75	0.50	0.10/0.05	Yes
Indianapolis (a)	0.75/1.00	0.75/1,00	0.35/0.50	0.25	Yes
NICTD (b)	VARY	VARY	VARY	N/A	Yes
South Bend	0,75	0,75	0.35	Free	Yes
GROUP 2 - Medium Fix	xed Route				
Anderson	0.50	0.50	0.25	Free	Yes
Bloomington	0.50	0.25	0.25	Free	Yes
Evansville	0.75	0.50	0.35	0.10	Yes
Hammond	1.00	0.70	0.50	Free	Yes
Lafayette	0.50	0.35	0.15	Free	Yes
Muncie	0.50	N/A	0.25	Free	Yes
Southern Indiana	0.35	0.25	0.25	Free	Yes
Terre Haute	0.50	0.50	0.25	Free	Yes
GROUP 3 - Small Fixed	AND CONTRACTOR OF THE PARTY OF	na na manga <u>asa ka</u> alah kab <mark>asa</mark> kacamatan	n e de agrande de la companya de la	en ekk <u>ozo</u> e ero er er ekkologiska	due i beede galeer een
Bedford	0.75	0.75	0.50	Free	Yes
Columbus	0.25	0.25	0.25	N/A	No
East Chicago	FREE	FREE	FREE	FREE	N/A
LaPorte	0.50	0.50	0.25	0.25	Yes
Marion	0.50	0.25	0.50	Free	Yes
Michigan City New Castle	0.50	0.25	0.25	Free	Yes
Richmond	0.55 0.75	0.45	0.35 0.50	Free	Yes
Washington	0.75	0.50 0.50	0.75	Free N/A	Yes No
GROUP,4 - Demand Re	esponse and County	7			
Elkhart	2.60	2.60	1.30	N/A	No
Franklin County (c)	2.00	N/A	Donation	N/A	No
Goshen	2.60	2.60	1.30	N/A	No
Huntingburg	0.50	0.50	0.50	N/A	No
KIRPC	0.75	0.75	0.75	N/A	Yes (h)
Kokomo	2.13 (Avg.)	2.13 (Avg.)	1.06 (Avg.)	N/A	No
Kosciusko County	0.50	0.50	0.25	Free	Yes
LCEOC (d)	N/A	N/A	N/A	N/A	N/A
Madison County	3.00	3.00	3.00	N/A	No
Mitchell	0.50	0.50	0.25	N/A	No
Monroe County	0.75	0.50	0.75	N/A	Yes
Plymouth	3.0	3.0	1.50	N/A	No
Seymour	2.50	1.25	2.00	N/A	No
Trade Winds (e)	N/A	N/A	N/A	N/A	N/A
\ /	** *			• • •	, -
Union County (f)	VARY	VARY	VARY	VARY	N/A

<sup>(</sup>a) Additional charge added for rush hour service (b) Fares charged by zone

<sup>(</sup>c) Fares \$0.75 in Brookville

<sup>(</sup>d) Donation

<sup>(</sup>e) Based on ability to pay

<sup>(</sup>f) Fares charged by zone (g) Suggested Donation

<sup>(</sup>h) Pulaski County only

TABLE 5 VEHICLE CHARACTERISTICS BY SYSTEM: 1993

SYSTEM	TOTAL ACTIVE VEHICLES	LIFT-EQUIPPED VEHICLES IN FLEET	TOTAL CAPACITY*	AVERAGE CAPACITY	AVERAGE AGE IN YEARS
GROUP 1 - Large Fixed R	loute			e de la companya del companya de la companya de la companya del companya de la co	mmo , erus, Juno J (MANUSCOS 6000 , 1011)
Fort Wayne	71	39	3,461	49	10
Gary	39	24	2,361	61	9 60
Indianapolis	214	12	15,014	_70	9
NICTD	58	N/A**	7,043	121 60	9 1880 - 1940 - 1940 - 1940 - 1940
South Bend	64	5	3,866		<b>8</b> 9
SUBTOTAL: GROUP 1	446	80	31,745	72.	9
GROUP 2 - Medium Fixed		en Allert er och broken i de eller	770°		o nei Harrattaria. Las gan
Anderson	14	14	778 1,107	65	10 9
Bloomington	17	2 • • • • • • • • • • • • • • • • • • •	1,107	36	9 9
Evansville	37	10 10	680	57	
Hammond	12 8 (8) 8 (8) 8 (8)	ा। े22	2,847	53	raja sin Yŏ
Lafayette	38	38	1,695	45	8 - NAULUS III
Muncie	38 302	30 172	19,384	43 64)	
Southern Indiana	302 16	0	552	35	1 <u>.</u>
Terre Haute SUBTOTAL: GROUP 2	490	269	28,375	51	10
GROUP 3 — Small Fixed R Bedford Columbus East Chicago LaPorte Marion Michigan City New Castle Richmond Washington SUBTOTAL: GROUP 3 GROUP 4 — Demand Resi	3 8 8 9 6 9 9 16 3 71 conse and County	1 8 1 8 6 4 6 4 3 41	407 32 1,861	24 27 39 14 32 26 29 25 11	7
Elkhart	<b>38</b>	8	158	7	5. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
Franklin County	an en egen er en		49 148	gira jar	300
Goshen	36	1888 (4. 14. 14. 14. 14. 14. 14. 14. 14. 14. 1	9	9	
Huntingburg	ეუ	Varioni, en manon	407	11	. 6
KIRPC	37	9	228	7	7
Kokomo	32 14	14	299		post sweetenin <mark>g</mark>
Kosciusko County	46	12	529	12	7
LCEOC	40		65		e Dieminika
Madison County	2	2	30	15	9
Mitchell		je je <b>je je</b>	208	17	1 1 1 1 1 1 1 1 1 1 4
Monroe County	4		24	6	13
Plymouth	<b>4</b> 14 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	Wakatan	13	7	
Seymour Trade Winds	34	13	499	15	5
Trade Winds			90	11	9
Union County Waysland	6	2	42	7	2
Waveland SUBTOTAL: GROUP 4	286	90	2,798	10	7
			A		
TOTAL ALL GROUPS	1,293	480	64,779	40	8

<sup>\*</sup> Includes seating & standing capacity of passenger vehicles

<sup>\*\*</sup> Under ADA, Commuter railroads may either install lifts on the railcars or provide a ramp/boarding device on the station platforms. NICTD has chosen to provide portable ramps at their stations.

TABLE 6
PERFORMANCE MEASURES BY SYSTEM: 1993

	TRIP	TVM	SUBSIDY/ TRIP	FARE RECOVERY	LDI/ EXPENSE
GROUP 1 - Large Fixed Route	•				
Fort Wayne	3.80	4.77	2.95	0.14	0.52
Gary	2.35	4.62	1.84	0.21	0.49
Indianapolis	2,62	3.40	1.87	0.28	0.62
South Bend	2.33	3.05	1.74	0.21	0.56
AVERAGE: GROUP 1	2.78	3.96	2.10	0.21	0.55
GROUP 2 - Medium Fixed Rou	ute				
Anderson	4.78	3.39	4.40	0.08	0.48
Bloomington	2.06	2.49	1.70	0.15	0.53
Evansville	2.28	2.49	1.77	0.22	0.51
Hammond	3.06	2.72	2.37	0.22	0.37
Lafayette	1.65	2.70	1.15	0.24	0.53
Muncie	2.85	3.20	2.58	0.08	0.60
Southern Indiana	5.49	5.33	5.10	0.07	0.60
Terre Haute	2.64	2.50	2.24	0.15	0.38
AVERAGE: GROUP 2	3.10	3.10	2.66	0.15	0.50
GROUP 3 - Small Fixed Route					
Bedford	5.84	2.59	5.33	A 07	0.00
Columbus	3.64	2.40	3.39	0.07 0.07	0.35
East Chicago	3.43	6.31	3.43	0.00	0.32 0.33
LaPorte	5.67	2.36	4.70	0.15	0.34
Marion	3.11	3.03	2.92	0.13	0.34
Michigan City	3.01	2.38	2.64	0.14	0.28
New Castle	4.95	3.20	4.61	0.06	0.31
Richmond	2.26	2.06	1.66	0.25	0.32
Washington	4.01	1.97	3.47	0.14	0.29
AVERAGE: GROUP 3	3.99	2.92	3.57	0.11	0.31
CDOUR 4 Demand Deans	O			_,,,	5.5.
GROUP 4 — Demand Response Elkhart	おががめ さいがい にんめい ことはずせ しんばん ロー・バード		to the control of the		ta in a saad taas da aadaan
Franklin	4,32	2.07	2.40	0.44	0.47
Goshen	6.18	0.98	5.04	0.19	0.65
Huntingburg	5,21	2.42	3.32	0.35	0.40
KIRPC	2.51 4.97	1.80	2.69	0.14	0.67
Kokomo	4.65	1.04	3.35	0.35	
Kosciusko County	4.05 6.54	2.05 2.46	3.19 5.86	0.25	0.60
LCEOC	4.87	1.64	3.25	*****	
Madison County		0.77	the contract of the contract o	0.16 0.19	0.47 0.33
Mitchell	3.93	3.26	3.52	0.11	0.28
Monroe County		1.24	4.59	0.08	0.28 0.37
Plymouth	4.55	1.98	3.00	0.33	0.67
Seymour	11.00	2.76	9.54	0.13	0.57
Trade Winds	5.67	0.99	4.07	0.10	0.46
Union County	6.69	1.23	6.05	0.10	0.39
Waveland	3.93	1.56	3.59	0.10	0.56
AVERAGE: GROUP 4	5.97	1.77	4.85	0.19	0.48
AVERAGE ALL GROUPS*	4.43	2.63	3.69	0.16	0.45
NICTD	6.76	8.08	1.85	0.47	0.66

<sup>\*</sup> NICTD excluded from averages due to unique service type

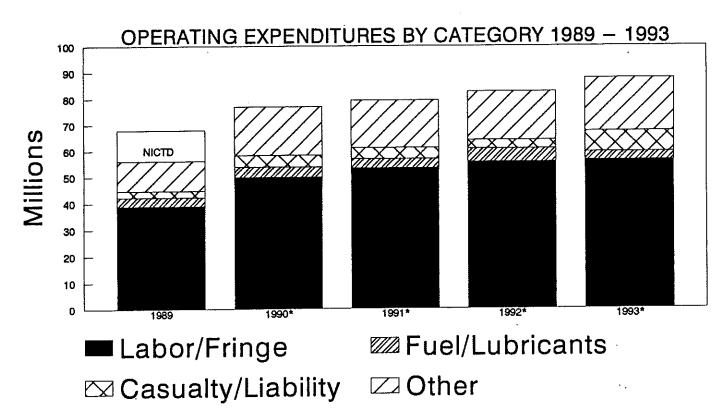
#### Financial Data

TABLE 7
STATEWIDE OPERATING EXPENDITURES BY CATEGORY: 1989 - 1993
(Expenditures expressed in millions)

	1989	%	1990*	%	1991*	%	1992*	%	1993*	%
Labor & Fringe	38.9	69	49.8	65	53.2	67	55.6	67	56.2	64
Fuel and Lubricants	3.2	6	3.9	5	3.6	5	5.1	6	3.1	4
Casualty and Liability	2.5	5	4.5	6	4.3	5	3.3	4	8	9
Other	11.4	20	18.7	24	18.2	23	18.6	23	20.4	23
TOTAL	56.0	100	76.9	100	79.3	100	82.6	100	87.7	100
Including NICTD	67.9									

<sup>\*</sup> in 1990, INDOT began including NICTD in expenditure detail

#### FIGURE 2



<sup>\*</sup> In 1990, INDOT began including NICTO in expenditure detail

TABLE 8 TRANSIT SYSTEM OPERATING EXPENDITURES BY CATEGORY: 1993

SYSTEM	LABOR &	<b>8</b>	SEDVICES	ì	FUEL &	1	MATERIALS &				CASUALTY	<b>a</b> ll .			
		2	SCHAIGES	R	LUBRICARIO	R	SUPPLIES	R	CHILES	R	LIABILITY	76	OTHER	×	TOTAL
GROUP 1 - Large	- Large Fixed Route														
Fort Wayne	3,982,047	78%	131,845	శ్రీ	199,356	*	400.285	8	RO ROR	¥	94B 763	70.7	000000		
Gary	3,830,571	64%	535,774	86	313.745	26	459 201	2	258 694	3	350 500	ĕ	000 to 000	2	080'091'0
Indianapolis	16,818,329	72%	1.894.217	31.		8	1 000 000	•	40 KON	2 8	0.0,200		213,700	<b>?</b>	0,944,030
NICTD	11,301,555	52%	661 160	. A		} }	1 262 407	2 6	4 600 544	8 2 1	210,124	<u> </u>	024-201	8	23,382,466
South Bend	4.065,690	73%	388 406	× ×	241 817	۲ <b>۶</b>	940 579	2 2 4 4	1,000,044	, 2	5,374,089	~ ⊹	1,282,412	် ဗိ	21,662,867
SUBTOTAL	39,998,192	65%	3,611,402	859	1,643,347	3%	4,394,166	8	2.514.752	4%	6 606 618	11%	239,508	2 ×	5,537,880
GROUP 2 - Mediu	- Medium Fixed Route	•								:		<u>:</u>	***	8	01,000,100
	1 120 98R	806	34 466	000	0.00				작용 (항영 		000 00000000000000000000000000000000000		A STOREGON CONTRACT OF THE		3
Bloomington	870 020	P 20	1 1 1	R 8		e :	C84.87	8	21,466	% %	58,780	90 Z	1,446	*6	1,373,575
Evaneville	20,010	e a	52,000	R	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	g o	242,999	<b>4</b>	25,204	2	52,793	3	312,477	18%	1,769,234
Comme	2,240,834	ر ا	93,187	£ S	201,748	% %	278,095	8	54,742	ĸ	172,461	8	37,919	*	3,078,986
наттопо	0	8	0	8		8	0	80	0	80	0	ž	1,263,157	100%	1.263.157
Lafayette	2,341,002	74%	67,729	% %	190,540	% 9	249,701	*	44,509	<b>₹</b>	162,799	5%	96.307	36	3 152 587
Muncie	2,275,585	86%	311,120	8	185,966	28	295,984	86	63.194	×	159.074	3	149 401	4	2 440 224
Southern Indiana	756,970	70%	59,933	%	119.874	<u>+</u>		8	14 979	ð	\$0.00 60.00			2 2	110.024
Terre Haute	747,235	69%	8,511	*	61,454	89	114.380	1.2	33.341		87 540		090 00	e è	1,074,380
SUBTOTAL	10,362,541	64%	704,479	84	942,827	89	1,260,644	88	257,405	8 8	713.687	Ì	1 987 069	424	1,076,409
GROUP 3 - Small	- Small Fixed Route											!		?	300,030,0
	196.937	8	05.8	**	THE CONTRACTOR OF THE PARTY OF	70.8	997 0	ğ	6	ं			20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 S	8
Columbus	411 965	74%	28.254	ğ		2	0,400	R è	nne'z	R R	10,000		3,757	%	241,744
Fast Chicago	479 499	2 7			Opp. 45	e e	5/8/6 5/8/6	<b>%</b>	9,474	%	<b>0</b> 00	<b>≈</b>	11,822	8	559,718
on today	331.001	2 60	\$1 <b>\$</b> '2	R 2		R	120,021	.19% 19%	0	8		<b>%</b>	16,382	3%	637,344
Marion	321,300	R 200	006.0	<b>₽</b> :	73,301 23,301	<b>%</b>	16,474	<b>*</b>	21,762	26°	29,432		5,855	<del>7</del>	422,158
Marion Otto	507,705	κ Ω Ι	50,499	<b>%</b>	16,602	<b>%</b>	362,86	% 80	9,029	8%	39,865	% 80	6,938	8	470,094
Michigan City	46/,568	. 75%	12,248	%	A Sheek o	<b>4</b>	35,559	89	17,958	3%	57,442	86	9,444	%	626,259
New Castle	213,954	73%	9,942	3%		28	15,527	2%	7,273	%	27,203	86	6.999	28	294.245
Hichmond	495,308	63%	40,809	28	43,837	<b>%</b>	53,334	8	5,123	*	137,136	•	5.682	3	781 22G
Washington	21,076	36%	16,205	27%	2,067	9%	. 4,163	%	2,953	5%	8.138	14%	138	ķ	58 96A
SUBTOTAL	2,909,163	71%	173,764	<b>4</b> %	198,430	5%	350,869	86	76,072	2%	315,216	8%	68,241	2%	4.091.755
GROUP 4 - Deman	Demand Response and County	nd Coun	ξ										•		
Elkhart	27,998	*	294,021	45%	0	80	8 126	3	:C	ر او	•	è	100	7	1 1 1 1 1
Franklin	149,144	79%	9,165	2%	14,955	88	4.657	8	5 682	: 2 %	, a		2017.10	e A	118,180
Goshen	4,089	2%	34,562	39%		%	3 162	9		8 8	3	R à	0,000	e V	187,790
Huntingburg	19,368	65%	1,897	89	1,792	%9	611	%		8 8	888	9 8	920,74	8 29 4 10 4 10 4 10	88,839
KIRPC	474,125	818	91,759	12%	64.412	88	15.714	ž	21 448	ģ	500 54 507	د د د	000.0	R i	8/0/82
Кокото	241,604	45%	683	80	5,408	1%	5.531	8	874	8	5 690	\$ <del>\$</del>	977 004	e 2	228,677
Kosciusko County	484,659	71%	8,840	*	33,109	2%	31.364	28	12 059	8	23.650	2 2	700.17	277	330,811
LCEOC	695,242	21%	52,090	8	109,794	86	113.346	8	28.284	, 1	155 853	8 6	100,45	<b>R</b> : 2	796'089
Madison County	33,893	20%	0	%	•	8		<u>\$</u>	107127	, E	70,00	ر د و	73,238	g Q	1,227,846
Mitchell .	43,573	71%	7,640	12%	3.022	9	1 482	8	3 284	8 8	2	8 8	132,840	<b>%</b> 0.8	166,733
Monroe County	200,032	23%	10,535	% %		8	33.825	ે	4.005	8 <del>2</del>	2,042	R a	267 7887	8	61,433
Plymouth	0	%	5,853	34%		%		8		: 2 2 2 -	£20,12	R a	05,30	R.	380,000
Seymour	20,531	32%	4,000	%9		8		8	299	2 3	<b>•</b>	e a	20,402	9 00 00 00 00 00 00 00 00 00 00 00 00 00	17,255
Trade Winds	457,748	<b>%99</b>	616	%	54.869	80	52 468	, a	9	2 8		R	808,80	<b>%</b>	65,106
Union County	80,348	%99	8.172	200	7.836	¥	P 879	6 9 6	0 7	e a	25,080	£ ;	104,226	75% 15%	693,701
Waveland	31,232	26%	3,594	89	•	2	3.409	8 8	7 403	R 2	201.21	80	ं <b>१/42</b> - १११	<b>8</b> 2	120,897
SUBTOTAL	2.963.586	52%	533.427	86		369	283 574	8 8	70 044	2 2	5,0/4	8	5,633	20%	56,097
TOTAL	56.233.482	64%	5.023.072	36	3 126 499	8 8	£ 280 253	8 9	18,87	<u>بر</u>	319,986	89	1,219,988	21%	5,741,267
· · · · · · · · · · · · · · · · · · ·		21.1	۳,۷۳۷,۷۰۰	2	0,160,100	R	CC2,862,0	ę	2,927,040	% %	7,955,507	86	6,170,009	%	87,724,862

TABLE 9
STATEWIDE OPERATING REVENUES BY CATEGORY: 1989 – 1993
(Expenditures expressed in millions)

	1989	<b>%</b>	1990	%	1991	%	1992	%	1993	<b>%</b>
Fares	\$21.1	29	\$23.2	30	\$23.3	29	\$23.5	29	\$23.6	27
Federal	\$18.6	26	\$16.5	21	\$16.5	21	\$16.8	20	\$17.5	20
State	\$17.0	24	\$17.3	22	\$16.4	21	\$17.7	22	\$20.4	23
Local	\$13.5	19	\$17.2	22	\$20.0	25	\$22.2	27	\$24.3	28
Other	\$1.5	2	\$2.7	4	\$3.1	4	\$1.9	2	\$2.0	2
TOTAL	\$71.7	100	\$76.9	100	\$79.3	100	\$82.1	100	\$87.8	100

#### FIGURE 3

### STATEWIDE OPERATING REVENUES: 1993

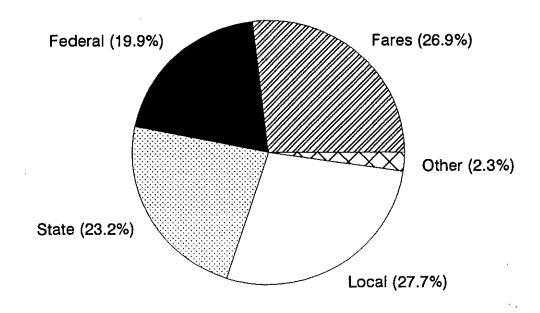


TABLE 10 TRANSIT SYSTEM OPERATING REVENUES BY CATEGORY: 1993

P 1 — Large Flead Route 633 (153   124   1144,527   274   1310,289   267   1144,577   274   1545,771   274   275   200,547   229   244   22   200,547   229   244   22   244	SYSTEM	FARES	×	FEDERAL	S	STATE	*	LOCAL	×	OTHER	*	TOTAL
1246.35   124   1246.327   224   1246.720   224   1246.720   234   1246.120   244   244.420   244   244.420   244   244.420   244   244.420   244   244.420   244   244.420   244   244.420   244   244.420	F			;			20 000 000 000 000 000 000 000 000 000		The state of the s	3.20.0000000000000000000000000000000000	The content of the co	0.000
1,244,355   1,4 200,255   24, 1,104,27   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,155   1,4 4,15	Fort Wayne	633,153	129	*	88	1,310,290	_ <b>5</b> 6%	1,599,701	31% %	443,619	<b>%</b> 6	5,135,590
Part	Gary	1,248,335	219		34%	1,008,207	17%	1,645,753	28%	41,462	*	5,944,385
10,047,529   178, 2,000,989   5,42,224   25%   3,841,115   18%   19,840   18%   19,841,115   18%   19,841,115   18%   19,841,115   19	Indianapolis	6,434,885	289	 	16%	5,031,947	22%	7,861,202	34%	281,033	*	23,382,466
1,000,615   2004   1,002,800   1995   1,002,800   1995   1,005,800   2014   1,000,616   2014   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   1,000,616   2015   2015   1,000,616   2015   2015   1,000,616   2015   20	NICTD	10,247,529	479		86	5,423,294	25%	3,841,115	18%	149,940	*	21,662,867
Medium Fixed Route	South Bend	1,090,615	Ş		19%	1,382,732	55%	1,715,082	31%	324,091	% %	5,537,880
dium Flaced Route  256,6776  257,152  258,6877  258,677  258,777  25	SUBTOTAL	19,654,517	329		16%	14,156,470	23%	16,662,853	27%	1,240,145	2%	61,663,188
9 49 12 78, 440 277 256, 316,401 22%, 356,006 37%, 65,906 37%, 65,	1											
Each STOR 15% 4002/17 25% 833,007 19% 666,028 3% 25% 650 10% 17% 17,104 14 1004/48 23% 6025/10 20% 17,104 14 10 14			2	100	56%	316,401	23%	596,026	43%	14,420	8.	1,373,575
273 (17 2) 22 22 26 62 17 8 17 8 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Bloomington	256,676	159		26%	339,007	19%	656,289	37%	56,985	3%	1,769,234
T5737182 22% 327.069 22% 746,680 24 37% 168,445 15% 114.62 18% 18.65 1.42 27% 59.47 18.69 24.50	Evansville	528 621	179		33%	602,910	<b>50%</b>	717,383	23%	225,423	78	3,078,986
751,3779 24% 74,556 24% 74,944 23% 1755,946 51% 57% 58470 2% 778, 594,000 12% 765,946 23% 1755,946 51% 23% 1755,946 51% 23% 175,940 24% 17,839 294,000 12% 243,323 23% 175,89 24,17,839 294,000 12% 243,323 23% 175,89 24,17,839 294,000 12% 243,323 23% 175,89 24,17,839 294,000 12% 243,323 23% 175,89 24,17,839 294,000 12%	Hammond	273,152	229		26%	468,049	37%	183,445	15%	11,452	<u>,</u>	1,263,157
The color of the	Lafavette	751.378	249		24%	740,945	24%	856,142	27%	59,470	2%	3 152,587
Fig. 26   7 k   190,000   12 k   205,850   28 k   550,872   25 k   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75,788   75   75,788   75   75,788   75   75,788   75   75,788   75,788   75   75,788   75   75   75   75   75   75   75	Mincie	284.529	88		17%	787.544	23%	1.755.946	5,5	39.247	<del>,</del>	3,440,324
15.875   15%   417.939   39%   251,400   23%   243,322   23%   75,768   7	Southern Codings	78 028	7		200	305 SB0	28.6	559 A72	528		36	4 074 38C
- Small Fixed Route	Terre Hearte	87 979	<b>.</b> 60	i.	368 39%	251.400	2 2 2	243.323	23%	75.768	₹ 7	1.076.409
- Small Fixed Route 15,875 77% 92,8773 38% 64,467 27% 16,914 26% 5,525 2% 2% 39,144 26 0,000 0,0	SUBTOTAL	2,356,175	159		25%	3,811,836	23%	5,568,426	34%	482,765	3%	16,228,652
- Small Fixed Route - Saji54												
15.875 7% 229,044 41% 161,701 27% 1818,469 21% 5.5% 5.5% 5.5% 5.5% 5.5% 5.5% 5.5% 5.	1		:	:			3					
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bedford	15,875	7		38%	64,457	27%	62,914	26%	5,525	2%	241,744
0         0 %         216,175         34%         216,585         33%         216,585         33%         216,685         33%         0 %           4         40         112,437         27%         70,232         17%         8,596         2%           29,736         64,140         13%         249,400         40%         112,437         27%         70,232         17%         8,596         2%           14,084         5%         136,094         40%         14,465         29%         103,423         17%         0         0%           153,066         20%         226,490         40%         14,465         28%         14,489         17%         0 <td>Columbus</td> <td>39,154</td> <td></td> <td></td> <td>41%</td> <td>151,701</td> <td>27%</td> <td>118,496</td> <td>21%</td> <td>21,319</td> <td>8</td> <td>559,718</td>	Columbus	39,154			41%	151,701	27%	118,496	21%	21,319	8	559,718
Part	East Chicago				34%	210,585	33%	210,585	33%	0	%0	637,345
14 004	LaPorte	64,140			40%	112,437	27%	70,232	17%	8,596	8	422,158
ty         83,639         13%         249,490         40%         183,707         23%         109,423         17%         0         0%           14,084         55,82         136,094         46%         74,665         25%         61,489         21%         7,437         3,511         6%           15,066         20%         28,576         43%         16,752         28%         40,64         15%         16,752         28%         40,64         15%         3,511         6%           - Demand Response and County         25,457         43%         1,189,423         29%         777,826         19%         106,100         3%           - Demand Response and County         255,49         48%         1,61752         28%         7,177,826         19%         106,100         3%           - Demand Response and County         255,49         48%         16,762         28%         7,437         29%         7,437         3,437         4%         106,100         3%           - Demand Response and County         25,549         48%         16,762         28%         7,437         29%         7,437         4%         106,100         3,511         5,511         5,511         5,511         5,511	Marion	29.736	69		45%	127.827	27%	95,160	20%	4.914	<b>3</b> 8	470.094
14,084   5%   136,094   46%   74,505   25%   61,489   21%   7,373   3%   3%   1,38,066   20%   285,726   37%   1,189,423   228, 40,823   5%   54,262   7%   3,511   6%   6%   40,4234   10%   1,614,173   39%   1,189,423   228%   40,823   5%   54,262   7%   3,511   6%   6%   65,863   35%   1,189,423   29%   777,826   19%   619   0%   3,511   6%   65,863   35%   24,971   28%   3,337   4%   1,069   1%   1,189,423   3,337   4%   1,069   1%   3,337   4%   1,069   1%   3,337   3,337   4%   1,069   1%   3,337   3,337   4%   1,069   1%   3,337   3,337   4%   1,069   1%   3,337   3,337   4%   1,069   1%   3,337   3,	Michigan City	83,639			. 40%	183,707	29%	109,423	17%	0	%	626,259
153,066   20%   285,726   37%   247,352   32%   40,823   5%   54,262   7%   40,4234   10%   1,614,173   39%   1,189,423   29%   777,826   19%   106,100   3%   24,689   34,689   34,899   34,899   34,899   34,899   34,899   34,899   34,899   34,899   34,899   34,8	New Castle	14,084	5		46%	74.605	25%	61 489	21%	7.973	3°C	294.245
- Demand Response and County - Response and	Richmond	153.066	50.0		37%	247.352	358	40.823	26.	54.262	¥.	781 229
- Demand Response and County  - Demand Response and County  285,049  444, 180,196  285, 162,446  255, 177,826  34,689  448, 180,196  287, 162,446  255, 177,750  37, 24,36  38, 35, 0  31,135  35,8 28,307  32,8 167,056  26,137  31,135  35,8 24,971  287, 24,471  287, 14,618  287,	Washington	4.540	6		43%	16.752	28%	8.704	15%	33.	%9	58.964
- Demand Response and County  285,049  44%  180,196  28,843  3,228  3,4689  18, 65,863  35%  24,971  28, 17,750  38, 24,36  3,328  3,328  113,286  28,377  28,977  28,977  28,977  28,978  28,978  28,978  28,978  28,978  28,978  28,978  28,978  28,978  28,721  31,192  28,844  39,892  28,845  30,1187  44%  19,919  11,286  28,724  11,687  11,687  28,845  38,849  38,849  38,840  38,842  38,840  38,84	SUBTOTAL	404,234	109	6 1,614,173	39%	1,189,423	29%	777,826	19%	106,100	3%	4,091,756
285,049 44% 180,196 28% 162,446 25% 17,750 3% 2,436 0% 34,689 18% 65,863 35% 0 0% 86,619 46% 619 0% 31,355 31,358 31,358 32,437 28% 3,337 4% 1,089 1% 31,328 11,338 11,338		ind County										
34,689 18% 65,863 35% 0 0% 86,619 46% 619 0% 31,135 35% 28,307 32% 24,971 28% 3,337 4% 1,089 1% 3,328 11% 13,125 44% 0 0% 13,126 44% 0 0% 14,511 2% 14,511 2% 19,286 22% 216,688 40% 167,056 22% 186,769 35% 14,088 3% 20,22,223 18% 68,755 41% 48,990 29% 19,766 12% 0 0% 29,223 18% 68,755 41% 48,990 29% 10,310 18% 0 0% 29,223 18% 68,755 41% 48,990 29% 10,310 18% 0 0% 29,223 18% 28,515 31% 377,215 31% 377,515 31% 377,516 12% 0 0% 29,223 18% 28,516 13% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 18% 0 0% 28,510 29% 10,310 10% 224,874 32% 148,312 21% 159,610 29% 13,416,97 10% 50,986 42% 122,591 21% 13,610 29% 13,610 29% 13,610 29% 13,610 29% 13,610 29% 13,610 29% 14,631 21% 13,610 29% 13,610 2		285.049	449	•	28%	162.446	25%	17.750	3%	2.436	%0	647.877
g         31,135         35%         28,307         32%         24,971         28%         3,337         4%         1,089         1%           3,328         11%         13,125         4%         0         0%         13,126         44%         0         0%           261,251         34%         249,780         32%         167,056         22%         14,68         3%         167,056         22%         14,68         3%           County         56,844         9%         301,187         44%         159,919         23%         167,693         35%         14,088         3%           County         56,22         16%         276,761         23%         377,215         31%         371,588         39%         19,766         12%         10,08         0 <td< td=""><td>Franklin</td><td>34,689</td><td>189</td><td></td><td>35%</td><td></td><td>%</td><td>86,619</td><td>46%</td><td>619</td><td>8</td><td>187,790</td></td<>	Franklin	34,689	189		35%		%	86,619	46%	619	8	187,790
gg         3,328         11%         13,125         44%         0         0%         13,126         44%         0         0%           261,251         34%         249,780         32%         167,056         22%         82,724         11%         14,511         2%           County         58,844         9%         301,187         44%         159,919         23%         152,923         22%         14,088         3%           County         58,844         9%         301,187         44%         159,919         23%         152,923         22%         14,088         3%           County         202,282         16%         276,761         23%         317,215         31%         371,588         30%         0         0%           County         6,292         16%         276,761         23%         317,215         31%         371,588         30%         0         0%           county         6,292         18%         46,390         29%         19,766         12%         10         0%           county         6,619         8%         142,872         38%         36,842         25%         108,28         10         0%	Goshen	31,135	359		32%	24,971	28%	3,337	<b>%</b>	1,089	<b>%</b>	88,839
County         261,251         34%         249,780         32%         167,056         22%         82,724         11%         14,511         2%           119,286         22%         216,668         40%         0         0%         186,769         35%         14,088         3%           County         58,844         9%         301,187         44%         159,919         23%         152,923         22%         14,088         3%           county         202,282         16%         276,761         23%         377,215         31%         371,588         30%         0         0%           ounty         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           unty         6,474         11%         26,655         43%         17,384         28%         10,910         18%         0         0%           wthy         32,005         8%         142,872         38%         96,842         25%         108,28         0         0%           8,605         13%         28,285         43%         28,256         43%         25,689         33%         28,488         36,482	Huntingburg	3,328	119		<b>44</b> %	0	8	13,126	44%	0	%0	29,579
Countly         58,844         9%         216,668         40%         0         0%         186,769         35%         14,088         3%           Countly         58,844         9%         301,187         44%         159,919         23%         152,923         22%         13,109         2%           countly         202,282         16%         276,761         23%         377,215         31%         371,588         30%         0         0%           countly         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           countly         6,474         11%         26,665         43%         47,384         28%         10,910         18%         0         0%           untly         32,005         8%         142,872         38%         96,842         25%         108,28         0         0%           s,619         33%         5,689         33%         5,689         33%         28,25         148,312         21%         43%         0         0%           s,619         11,697         10%         22,4874         32%         148,312         21%         18,34	KIRPC	261,251	349		32%	167,056	22%	82,724	7,8	14,511	2%	775,322
County         58,844         9%         301,187         44%         159,919         23%         152,923         22%         13,109         2%           County         202,282         16%         276,761         23%         377,215         31%         371,588         30%         0         0%           county         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           county         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           county         6,474         11%         26,665         43%         17,384         28%         10,910         18%         0         0%           conty         32,005         8%         142,872         38%         96,842         25%         108,284         18         0         0%           s,619         33%         28,589         33%         0         0         0         28,2551         43%         0         0         0           k         66,955         10%         224,874         32%         148,312         21%         16%         <	Кокото	119,286	229		<b>4</b> 0%	0	%	186,769	32%	14,088	3%	536,811
county         29,223         16%         276,761         23%         377,215         31%         371,588         30%         0         0%           county         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           unty         6,474         11%         26,665         43%         17,384         28%         10,910         18%         0         0%           unty         32,005         8%         142,872         38%         96,842         25%         108,281         28%         0         0%           s,619         33%         142,872         38%         96,842         25%         108,281         28         0         0%           s,619         33%         1,88         96,842         25%         108,281         28         0         0%           s,619         33%         28,825         43%         28,281         43%         0         0         0         0         28,281         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <td>Kosciusko County</td> <td>58,844</td> <td>6</td> <td></td> <td>44%</td> <td>159,919</td> <td>23%</td> <td>152,923</td> <td>22%</td> <td>13,109</td> <td>%</td> <td>685,982</td>	Kosciusko County	58,844	6		44%	159,919	23%	152,923	22%	13,109	%	685,982
bounty         29,223         18%         68,755         41%         48,990         29%         19,766         12%         0         0%           6,474         11%         26,665         43%         17,384         28%         10,910         18%         0         0%           unity         32,005         8%         142,872         38%         96,842         25%         108,281         28%         0         0%           5,619         33%         5,689         33%         0         0%         5,689         33%         258         1%           8,605         13%         28,250         43%         0         0%         28,251         43%         0         0%           8,605         13%         224,874         32%         148,312         21%         159,610         24%         83,950         12%           nty         11,697         10%         22,487         32%         148,312         21%         35,456         29%         0         0%           5,672         10%         25,000         45%         0         0%         25,425         45%         0         0%           5,672         1,162,114         20%	LCEOC	202,282	169		23%	377,215	31%	371,588	30%	0	%	1,227,846
unty 32,005 8% 142,872 38% 96,842 25% 109,910 18% 0 0% 5,619 32,005 8% 142,872 38% 96,842 25% 108,281 28% 0 0% 5,689 33% 258 1% 8,605 13% 28,250 43% 0 0% 28,251 43% 0 0% 28,251 43% 0 0% 12% 11,697 10% 224,874 32% 148,312 21% 169,610 24% 83,950 12% at 1,657 10% 25,000 45% 0 0% 25,425 45	Madison County	29,223	189		41%	48,990	29%	19,766	12%	0	%	166,734
unity 32,005 8% 142,872 38% 96,842 25% 108,281 28% 0 0% 5,689 33% 258 1% 5,619 33% 5,689 33% 0 0% 28,251 43% 0 0% 28,251 43% 0 0% 28,251 43% 0 0% 12% 11,697 10% 224,874 32% 148,312 21% 169,610 24% 83,950 12% 11,697 10% 25,096 42% 22,756 19% 35,456 29% 0 0% 25,425 45% 0 0% 25,671 21% 1,162,114 20% 1,904,978 33% 1,225,891 21% 1,318,226 23% 1,90,960 2% 1,90,960 2% 1,90	Mitchell	6,474	119		43%	17,384	28%	10,910	18%	0	%	61,433
5,619     33%     5,689     33%     0     0%     5,689     33%     258     1%       8,605     13%     28,250     43%     0     0%     28,251     43%     0     0%       8,605     10%     224,874     32%     148,312     21%     169,610     24%     83,950     12%       nty     11,697     10%     50,986     42%     22,756     19%     35,458     29%     0     0%       5,672     10%     25,000     45%     0     0%     25,426     45%     0     0%       1,162,114     20%     1,904,978     33%     1,225,891     21%     1,318,226     23%     1,00,060     2%       25,425     20     20     20     20     20     2%     20     2%	Monroe County	32,005	8		38%	96,842	25%	108,281	28%		% %	380,000
8,605 13% 28,250 43% 0 0% 28,251 43% 0 0%	Plymouth	5,619	339		33%	0	8	5,689	33%	258	%	17,255
ts 66,955 10% 224,874 32% 148,312 21% 169,610 24% 83,950 12% at 1,697 10% 50,986 42% 22,756 19% 35,458 29% 0 0% 5,672 10% 25,000 45% 0 0% 25,425 45% 0 0% 1,162,114 20% 1,904,978 33% 1,225,891 21% 1,318,226 23% 1,00,60 2% 3,677 0,40 27% 17,477,804 20% 20,4383,620 24% 24,253,314 24,650,677 24,	Seymour	8,605	139	٠.	43%	0	×	28,251	43%	•	<b>%</b>	65,106
nty 11,697 10% 50,986 42% 22,756 19% 35,458 29% 0 0% 5,672 10% 25,000 45% 0 0% 25,425 45% 0 0% 1,162,114 20% 1,904,978 33% 1,225,891 21% 1,318,226 23% 130,060 2% 36,777,040 27% 17,477,804 20% 20,313,513,131,131,131,131,131,131,131,131	Trade Winds	66,955	109	••	32%	148,312	22.8%	169,610	24%	83,950	12%	693,701
5,672 10% 25,000 45% 0 0% 25,425 45% 0 0% 1,004,978 33% 1,225,891 21% 1,318,226 23% 130,060 2% 3,577,040 27% 17,477,804 20% 20,318,620 24, 1,060,070 24, 1,0	Union County	11,697	109	1	42%	22,756	19%	35,458	29%	•	%0	120,897
1,162,114 20% 1,904,978 33% 1,225,891 21% 1,318,226 23% 130,060 2%	Waveland	5,672	10,		45%	0	8	25,425	45%	0	8	56,097
23 577 040 574 17 A77 804 50 803 804 50 704 1 050 070 50	SUBTOTAL	1,162,114	209	1,	33%	1,225,891	21%	1,318,226	23%	130,060	2%	5,741,269
47 0/0.808,1 8/02 1.60,126,125 8/02 020,500,02 F00,117,11 8/12 040,116,02	TOTAL	23.577,040	279	4 17,477,804	20%	20,383,620	23%	24,327,331	28%	1.959.070	2%	87.724.865

# SECTION TWO DETAILED SYSTEM CHARACTERISTICS

#### City of Anderson Transit System

530 Baxter Road

Anderson, IN

46011

(317) 646-5703

CONTACT

Deborah Luzier, Transit Planner

**GENERAL INFORMATION** 

Type of Service Service Area Service Population Fixed Route and Demand Response

Anderson City Limits

59,549

Special Services

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

SERVICE HOURS		PERSONNEL FUL	L-TIME	PART-TIME
Monday-Friday	6:00 am - 7:00 pm	Operations	17	6
Saturday	9:00 am - 4:00 pm	Maintenance	5	Ö
Sunday	No Service	General Admin	<u>10</u>	1
Special Holiday Schedule	6:00 am - 6:00 pm	Total	<del>32</del>	7
Holidays Without Service	9			
FARES (\$)		FUEL CONSUMPT	ION	
Express	N/A	Gallons Fuel 73,4	22	
Base	0.50	Fuel Reserve 41 D	ays (	

Other Pass \$18.00/Month; Shop and Ride Pass: 1 ride free with purchase

Nifty-lift Demand Response \$1.00/Ride; Preschool free

#### **VEHICLE INVENTORY**

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1992	MV	Ford	Diesel	12	0	2
2	1988	MV	Ford	Diesel	12	0	2
10	1981	MTB	TMC	Diesel	29	44	10
14	TOTAL		Walling 11				

#### GROUP: 2

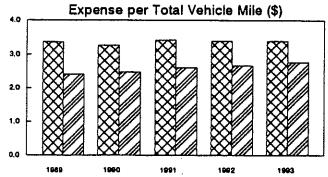
#### **Anderson**

#### FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	498,331
Other Salaries/Wages	274,540
Fringe	348,115
Services	41,166
Materials & Supplies	129,731
Utilities	21,466
Casualty/Liability	58,780
Purchased Transportation	0
Other	1,446
Total	\$1,373,575
Reconciling Items	7,630
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	104,685 3,400 1,247 596,026 316,401 351,816 \$1,373,575
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>

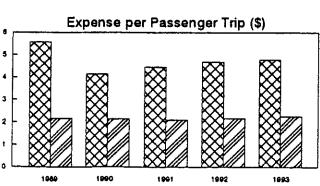
#### SERVICE STATISTICS

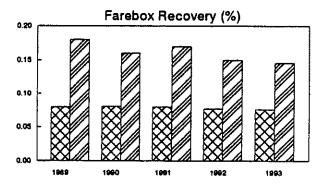
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		287,275 404,983 395,620 11 11 50
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	3,39	2,76
Veh. Miles Between Road Calls	8,100	2,076
Service Effectiveness:		
Passenger Boardings/TVM	0.71	1.22
Passenger Boardings/Capita	4.82	11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	4.78	2.26
Subsidy/Passenger Board	4.40	1.77
Fare Revenue/Passenger Board	0.36	0.33
The Hereitzell associate	0.00	0.00
Financial Performance:		
Fare Recovery	0.08	0.15
LDI/Operating Expense	0.51	0.48
• • •	,	-,,-

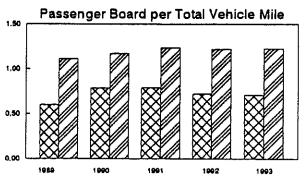


\$1,264,243 \$704,111 \$108,085

Operating Subsidy Locally Derived Income (LDI) Operating Income







#### Transit Authority of Stone City

1102 16th Street

Bedford, IN

47421

(812) 275-1631

CONTACT

Myra Wilson, Office Manager

**GENERAL INFORMATION** 

Type of Service Service Area Service Population Fixed Route and Demand Response

**Bedford City Limits** 

13,817

Special Services

One lift-equipped bus

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am — 6:00 pm	Operations	3	2
Saturday	10:00 am — 4:00 pm	Maintenance	0	1
Sunday	No service	General Admin	<u>o</u>	2
Special Holiday Schedule	10:00 am - 4:00 pm	Total	3	<u>2</u> 5
Holidays Without Service	10		-	•
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	12.814	
Base	0.75	Fuel Reserve	N/A	
Youth	0.75		,	
E&D	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	вотс	Ford/Carpenter	Gas	11	10	1
1	1988	BOTC	Ford/Carpenter	Gas	15	10	0
1	1988	BOTC	Ford/Carpenter	Gas	15	10	. 0
3	TOTAL						

#### GROUP: 3

State PMTF

#### **Bedford**

#### FINANCIAL INFORMATION

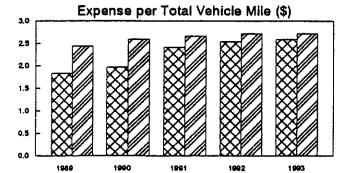
Operating Expense Summary: (\$)	
Operators Salaries/Wages	100,705
Other Salaries/Wages	51,232
Fringe	45,000
Services	9,430
Materials & Supplies	19,120
Utilities	2,500
Casualty/Liability	10,000
Purchased Transportation	0
Other	3,757
Total	\$241,744
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	15,875
Charter/Other	5.525
Contra & Other Fed./State	0
Local Assistance	62,914
State Assistance (PMTF)	64,457
Endoral Ancietanan (ETA)	00,070

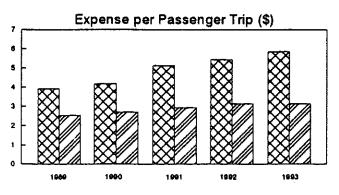
Total	<b>\$</b> 241,744
Reconciling Items	O
Revenue Summary: (\$)	
Fare Revenue	15,875
Charter/Other	5,525
Contra & Other Fed./State	· O
Local Assistance	62,914
State Assistance (PMTF)	64,457
Federal Assistance (FTA)	92,973
Total	\$241,744
Capital Grant Awards: (\$)	
Local	0

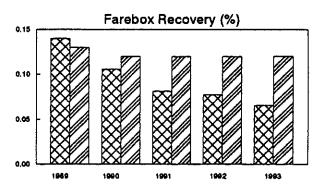
Federal Total	0 <b>\$0</b>
Operating Subsidy	\$220,344
Locally Derived Income (LDI)	\$84,314
Operating Income	\$21,400

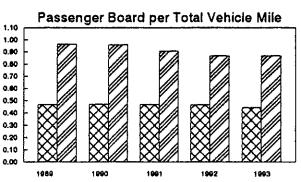
#### SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		41,378 93,438 93,268 2 2 4
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.59	2.72
Veh. Miles Between Road Calls	23,360	7,173
Service Effectiveness:	•	
Passenger Boardings/TVM	0.44	0.87
Passenger Boardings/Capita	2.99	5.85
Cost Effectiveness:		
Operating Expense/Pass. Board	5.84	3.13
Subsidy/Passenger Board	5.33	2.80
Fare Revenue/Passenger Board	0.38	0.38
Financial Performance:	•	
Fare Recovery	0.07	0.12
LDI/Operating Expense	0.35	0.38
• • •		











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#### **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 Fixed Route and Demand Response **Bloomington Metropolitan Area** 

60,633

Special Services Demand Response Service for Persons with Disabilities

SERVICE HOURS  Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:10 am - 11:30 pm	PERSONNEL F	FULL – TIME	PART-TIME
	7:35 am - 6:45 pm	Operations	23	13
	No service	Maintenance	5	1
	Based on Indiana U. Class Schedule	General Admin	3	2
	5	Total	31	16
FARES (\$) Express Base	N/A 0.50	FUEL CONSUMPTION Gallons Fuel 165,271 Fuel Reserve 3 Days		

Base 0.50 Youth 0.25 E&D 0.25 Transfer Free Zone N/A

Other Pass \$20.00/Month, \$65.00/Semester; Disabled Pass \$8.00/Month

Discount Tickets \$10.00/25 Rides; Youth, E&H Tickets \$5.00/25 Rides

#### **VEHICLE INVENTORY**

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	2 '	1992	STB	Orion	Diesel	24	21	2
	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
	2	1981	MTB	TMC	Diesel	32	31	0
	1	1980	MTB	TMC	Diesel	32	31	0
	2	1973	STB	GMC	Diesel	31	31	0
_	17	TOTAL						

#### GROUP: 2

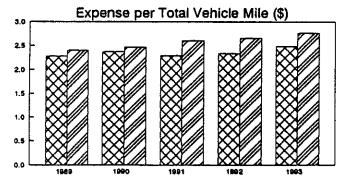
#### **Bloomington**

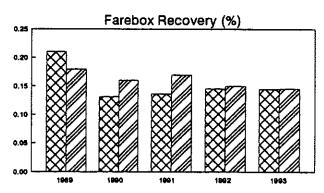
#### FINANCIAL INFORMATION

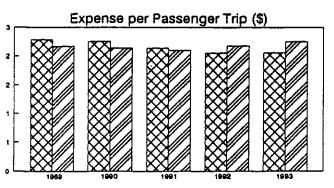
#### SERVICE STATISTICS

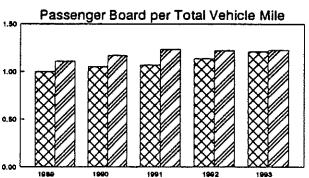
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	602,825 135,727 141,377 122,833 375,998 25,204 52,793 243,617 68,860 \$1,769,234
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	256,676 28,993 27,992 656,289 339,007 460,277 \$1,769,234
Capital Grant Awards: (\$) Local State PMTF Federal Total	74,800 0 299,200 <b>\$374,000</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$1,455,573 \$941,958 \$285,669

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		857,805 709,236 634,406 17 14 342
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	2.49	2.76
Veh. Miles Between Road Calls	2,074	2,076
Service Effectiveness:		
Passenger Boardings/TVM	1,21	1 00
		1.22
Passenger Boardings/Capita	14.15	11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	2.06	2.26
Subsidy/Passenger Board	1.70	1.77
Fare Revenue/Passenger Board	0.30	0.33
Figura in Desformance.		
Financial Performance:	0.48	A 1=
Fare Recovery	0.15	0,15
LDI/Operating Expense	0.53	0.48









#### 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** 

31,802

Service Population Special Services

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

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 7:00 pm 7:00 am — 7:00 pm No Service Regular Hours 6	PERSONNEL FUL Operations Maintenance General Admin Total	L-TIME 12 1 2 15	<b>PART-TIME</b> 6 0 0 6
FARES (\$)		FUEL CONSUMPT	ION	
Express	N/A	Gallons Fuel 32,5		
Base	0.25	Fuel Reserve 40 D		
Youth	0.25	. 40111230170	,-	
E&D	0.25			
Transfer	N/A			

Zone N/A
Other Dial-A-Bus; E&H \$.50/Ride

#### **VEHICLE INVENTORY**

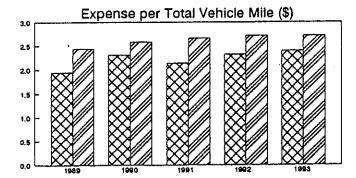
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1990	MMV	Fair Access	Diesel	3	0	2
5	1987	MTB	Skillcraft	Diesel	23	16	5
1	1982	BOTC	Wayne	Diesel	14	4	1
8	TOTAL						•

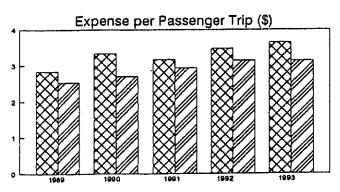
# Columbus

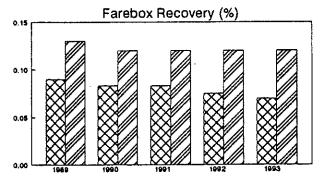
### FINANCIAL INFORMATION

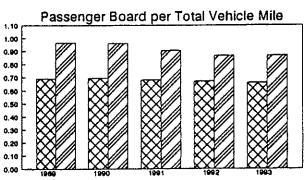
Operating Expense Summary: (\$) Operators Salaries/Wages	298,051
Other Salaries/Wages Fringe	21,012 92,902
Services	28,251
Materials & Supplies Utilities	92,206 9,474
Casualty/Liability	6,000
Purchased Transportation	0
Other Total	11,822 \$559,718
Reconciling Items	0
D	
Revenue Summary: (\$) Fare Revenue	39,154
Charter/Other	0
Contra & Other Fed./State	0
Local Assistance State Assistance (PMTF)	139,815 151,701
Federal Assistance (FTA)	229,048
Total	\$559,718
Capital Grant Awards: (\$)	
Local	0
State PMTF	0
Federal	0 <b>\$0</b>
Total	φυ
Operating Subsidy	\$520,564
Locally Derived Income (LDI) Operating Income	\$178,969 \$39,154
- L	- •

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		153,757 233,658 230,512 6 5
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.40	2.72
Veh. Miles Between Road Calls	23,366	7,173
Service Effectiveness:		
Passenger Boardings/TVM	0.66	0.87
Passenger Boardings/Capita	4.83	5.85
Cost Effectiveness:		
Operating Expense/Pass. Board	3.64	3.13
Subsidy/Passenger Board	3.39	2.80
Fare Revenue/Passenger Board	0.25	0.38
Financial Performance:		
Fare Recovery	0.07	0.12
LDI/Operating Expense	0.32	0.38











# East Chicago Public Transit

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

CONTACT

Marina Miklusak, General Manager

GENERAL INFORMATION

Type of Service Service Area **Fixed Route** 

East Chicago City Limits

33,892

Service Population Special Services

One lift-equipped van

SERVICE HOURS	0.00	PERSONNEL FULL	TIME	PART_TIME
Monday-Friday	6:00 am — 6:00 pm	Operations	11	0
Saturday	10:00 am 4:00 pm	Maintenance	2	3
Sunday	No Service	General Admin	4	0
Special Holiday Schedule	N/A	Total	<u>4</u> 17	<u>0</u> 3
Holidays Without Service	9	, 5121	••	_
FARES (\$)		FUEL CONSUMPTION	ON	
Express	N/A	Gallons Fuel 17.98	11	
Base	FREE	Fuel Reserve 4 Day		
Youth	FREE	1 451 1 1055175	, 0	
E&D	FREE			
Transfer	FREE			
Zone	N/A			
Other				

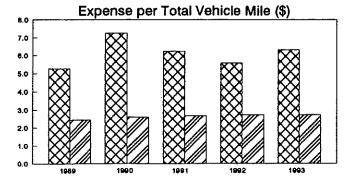
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
3	1988	MTB	Skillcraft	Diesel	31	20	0
1	1984	MV	Chevrolet	Gas	12	0	1
1	1984	SV	Chevrolet	Gas	12	0	0
2	1980	MTB	TMC	Diesel	33	12	0
7	TOTAL						

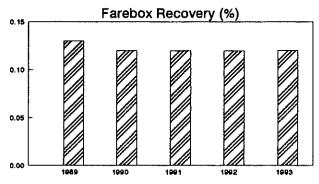
# **East Chicago**

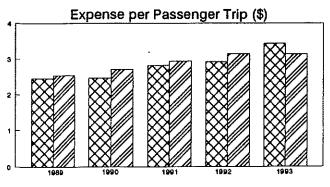
#### FINANCIAL INFORMATION

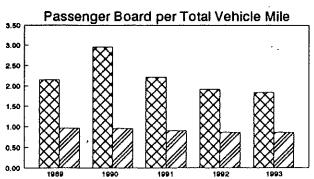
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	138,499 216,033 118,590 2,414 145,426 0 0 0 16,382 \$637,344
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	0 0 210,585 210,585 216,175 <b>\$637,345</b>
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$637,345 \$210,585 \$0

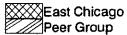
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		185,973 101,081 85,831 2 3 56
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	6.31	2.72
Veh. Miles Between Road Calls	1,805	7,173
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.84 5.49	0.87 5.85
Cost Effectiveness:		
Operating Expense/Pass. Board	3.43	3,13
Subsidy/Passenger Board	3.43	2.80
Fare Revenue/Passenger Board	0.00	0.38
raie nevenue/rassenger board	0.00	0.30
Financial Performance: Fare Recovery	0.00	0.12
LDI/Operating Expense	0.33	0.38











# **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

Demand Response/User-Side Subsidy

City of Elkhart

43,627

Service Population Special Services Six lift-equipped vans

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	12:00 am — 12:00 am	Operations	54	5
Saturday	12:00 am — 12:00 am	Maintenance	3	2
Sunday	12:00 am — 12:00 am	General Admin	<u>9</u>	3
Special Holiday Schedule	Regular Hours	Total	66	<u>3</u> 10
Holidays Without Service	0			
FARES (\$)		FUEL CONSU	IMPTION	
Express	N/A	Gallons Fuel	34.804	
Base	2,60	Fuel Reserve	105 Davs	
Youth	2.60	. ==	,.	
E&D	1.30			
Transfer	N/A			
Zone	N/A			
Other	Handicapped fare \$7.00 for first three miles			

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1992	MMV	Plymouth	Gas	6	0	2
2	1990	MMV	Dodge	Gas	4	. 0	2
3	1990	Taxi	Chevrolet	Gas	4	0	0
1	1990	MV	Ford	Gas	6	0	1
1	1990	SW	Chevrolet	Gas	4	0	Ó
1	1990	BOVC	Ford	Gas	6	Ō	1
8	1989	Taxi	Chevrolet	Gas	4	Ö	ò
13	1988	Taxi	Chevrolet	Gas	4	Ö	Ô
1	1987	Limo	Chevrolet	Gas	4	Ô	Ô
3	1987	Taxi	Chevrolet	Gas	4	Õ	ñ .
1	1986	MV	Dodge	Gas	3	0	Ö
36	TOTAL						6

Reconciling Items

#### **Elkhart**

1.90

0.44

0.47

1.02

0.20

0.46

#### FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	0
Other Salaries/Wages	17,887
Fringe	10,111
Services	294,021
Materials & Supplies	8,126
Utilities	0
Casualty/Liability	0
Purchased Transportation	285,049
Other	32,683
Total	\$647,877

Revenue Summary: (\$)	
Fare Revenue	285,049
Charter/Other	2,436
Contra & Other Fed./State	0
Local Assistance	17,750
State Assistance (PMTF)	162,446
Federal Assistance (FTA)	180,196
Total	<b>\$</b> 647,877

Capital Grant Awards: (\$)	
Local	10,732
State PMTF	9,452
Federal	80,736
Total	\$100,920

Operating Subsidy	\$360,392
Locally Derived Income (LDI)	\$305,235
Operating Income	\$287,485

#### SERVICE STATISTICS

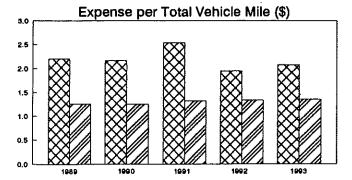
Fare Revenue/Passenger Board

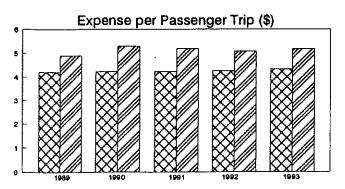
**Financial Performance:** 

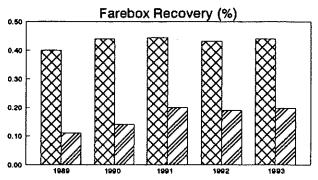
LDI/Operating Expense

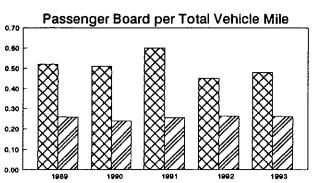
Fare Recovery

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		149,857 312,610 312,610 36 36 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.07	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness:		
Passenger Boardings/TVM	0.48	0.26
Passenger Boardings/Capita	3.43	0.64
Cost Effectiveness:		•
Operating Expense/Pass. Board	4.32	5.18
Subsidy/Passenger Board	2.40	4.03











# Metropolitan Evansville Transit System

601 John Street

Evansville, IN (812) 423-4856 47713

**CONTACT** 

John A. Connell, Transit Director

GENERAL INFORMATION

Type of Service

**Fixed Route and Demand Response** 

Service Area Evansville Metropolitan Area

Service Population 126,272 Special Services

**METS Mobility** 

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 am — 6:20 pm	PERSONNEL F	FULL—TIME	PART-TIME
	5:45 am — 6:05 pm	Operations	48	6
	No Service	Maintenance	8	4
	Regular Hours	General Admin	9	2
	6	Total	65	12
FARES (\$) Express Base Youth E & D Transfer	N/A 0.75 0.50 0.35 0.10		<i>PTION</i> 61,429 5 Days	

Zone N/A Token \$0.65/Ride; E & D \$0.35/Ride; METS Mobility \$1.50/Ride Other

Student Ticket \$0.50/Ride; Trolley Fare \$0.25; Pass \$7.50/10 Rides; E&D Pass \$3.50/10 Rides

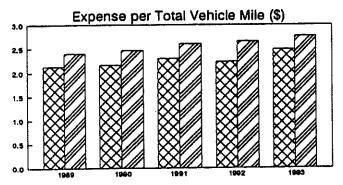
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
6	1992	MMV	Plymouth	Gas	5	0	6
5	1989	BOTC	Ford	Diesel	16	Ô	5
1	1986	ΤΥ	Chance	Diesel	24	ō	ñ
2	1985	ΤΥ	Chance	Diesel	24	Ö	ñ
7	1984	MTB	Blue Bird	Diesel	30	20	Ô
16	1981	MTB	TMC	Diesel	30	20	n
37	TOTAL						<u> </u>

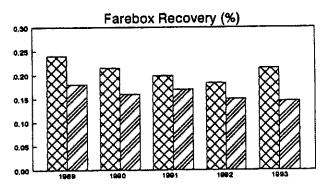
### **Evansville**

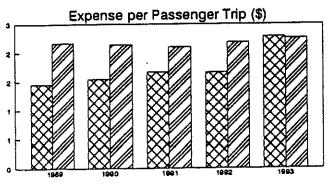
<b>FINANCIAL</b>	INFORM	AATION
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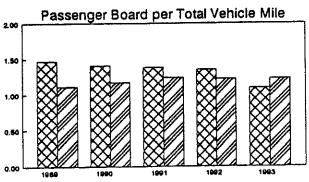
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	1,256,072 323,133 661,629 93,187 479,843 54,742 172,461 0 37,919 \$3,078,986
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	663,156 18,468 5,598 896,012 603,514 892,238 \$3,078,986
Capital Grant Awards: (\$) Local State PMTF Federal Total	360,683 0 632,797 <b>\$993,480</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$2,391,764 \$1,577,636 \$681,624

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,350,069 1,237,842 1,169,060 32 28 388
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.49 3,190	2.76 2,076
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.09 10.69	1.22 11.80
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.28 1.77 0.49	2.26 1.77 0.33
Financial Performance: Fare Recovery LDI/Operating Expense	0.22 0.51	0.15 0.48









# Fort Wayne Public Transportation Corporation

801 Leesburg Road Fort Wayne, IN 4 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 Response Fort Wayne Metropolitan Area

186,280

25 lift-equipped buses

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:15 am — 8:30 pm 8:00 am — 6:30 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	56 15	PART-TIME 0 3 4 7
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 1.00 0.75 0.50 Free N/A Pass \$45.00/Month; E&H \$22.00/Month Card \$10.00/10 Rides; E&H \$5.00/10 Rides	Fuel Reserve	283,042 43 Days	

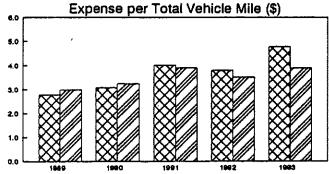
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
7	1987	STB	Ford	Diesel	21		<u> </u>
3	1987	TY	Chance	Diesel	24	8	7
23	1983	LTB	Flxible	Diesel	= :	15	0
18	1981	LTB	GMC		40	15	0
E 1	TOTAL	<u> LIO</u>	GIVIC	Diesel	35	15	18
	TOTAL						

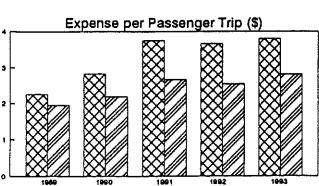
# Fort Wayne

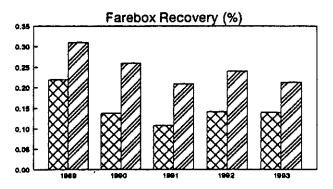
#### FINANCIAL INFORMATION

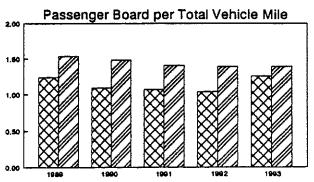
1,445,764
842,758
1,693,525
131,845
599,641
69,808
218,763
0
133,486
<b>\$</b> 5,135,590
1,236,970
704 400
721,496
333,326
94,614
1,599,701
1,310,290
1,076,163
\$5,135,590
0
ŏ
ő
\$0
40
\$3,986,154
\$2,654,523
\$1,054,822

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,351,398 1,077,444 995,084 20 20 52
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	4.77 20,720	3.89 6,617
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.25 7.25	1.39 13.18
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.80 2.95 0.53	2.80 1.87 0.60
Financial Performance: Fare Recovery LDI/Operating Expense	0.14 0.52	0.21 0.53









# Franklin County Public Transportation

151 East Fourth Street Brookville, IN 47012 (317) 647-3509

CONTACT

Margaret Race, Executive Director

**GENERAL INFORMATION** 

Type of Service Service Area Service Population Special Services Demand Response Franklin County

19,580

One lift-equipped van

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 6:00 pm Medical Trips Only No Service Medical Trips Only 6	PERSONNEL FUL Operations Maintenance General Admin Total	L-TIME 3 0 2 5	PART-TIME  4 1 1 6
FARES (\$)		FUEL CONSUMPT	TON	

Gallons Fuel 12,224

Fuel Reserve N/A

FARES (\$)
Express
Base
Youth
E & D
Transfer

N/A 2.00 N/A Donation N/A

Zone 0,75 within Brookville

Other

.....

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1991	Mini	Chevrolet	Gas	7	0	0
1	1991	Mini	Ford	Gas	7	0	0
1	1990	MMV	Dodge	Gas	4	0	1
1	1989	SD	Chevrolet	Gas	6	0	0
1	1987	SD	Plymouth	Gas	~ 5	0	0
1	1985	SD	Ford	Gas	5	0	0
ì	1983	SV	Ford	Gas	15	0	0
7	TOTAL						

# Franklin County

#### FINANCIAL INFORMATION

Capital Grant Awards: (\$)

Operating Subsidy Locally Derived Income (LDI)

Operating Income

Local

Total

State PMTF Federal

Operating Expense Summary: (\$)	
Operators Salaries/Wages	65,428
Other Salaries/Wages	57,110
Fringe	26,606
Services	9,165
Materials & Supplies	19,612
Utilities	5,682
Casualty/Liability	851
Purchased Transportation	0
Other	3,336
Total	\$187,790
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	34,689
Charter/Other	0
Contra & Other Fed./State	619
Local Assistance	86,619
State Assistance (PMTF)	0
Federal Assistance (FTA)	65,863
Total	\$187,790

4,000

16,000

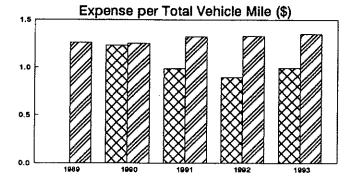
\$20,000

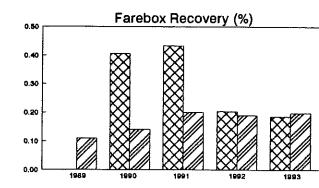
\$152,482 \$121,308

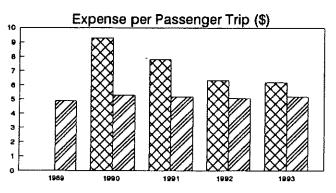
\$34,689

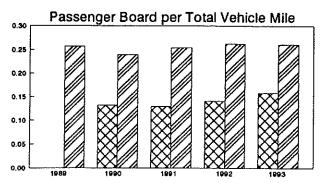
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Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		30,282 190,646 189,507 7 5 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	0.99	1. <b>3</b> 5
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.16 1.55	0.26 0.64
3 · = · · · · · · · · · · · · · · · · ·	,,,,,	0.04
Cost Effectiveness:		
Operating Expense/Pass. Board	6.20	5.18
Subsidy/Passenger Board	5.04	4.03
Fare Revenue/Passenger Board	1.15	1.02
Financial Performance:		
Fare Recovery	0.18	0.20
LDI/Operating Expense	0.65	0.46









# 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/User-Side Subsidy City of Goshen & contiguous area

23,797

Four lift-equipped buses

SERVICE HOURS  Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	12:00 am — 12:00 pm 12:00 am — 12:00 am 12:00 am — 12:00 am Regular Hours	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 50 3 8 61	PART-TIME 2 1 3 6
Holidays Without Service	0			_

FARES (\$) Express Base Youth

N/A 2.60 2.60

E & D Half fares during off-peak

Transfer Zone Other N/A

N/A Handicapped fare \$7.00 for first three miles

# FUEL CONSUMPTION Gallons Fuel 3,988 Fuel Reserve N/A

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	2	1992	MMV	Plymouth	Gas	6	0	2
	2	1990	MMV	Dodge	Gas	4	0	2
	8	1990	Taxi	Chevrolet	Gas	4	0	0
	. 8	1989	Taxi	Chevrolet	Gas	4	Ô	Õ
	13	1988	Taxi	Chevrolet	Gas	4	Ō	Ô
	3	1987	Taxi	Chevrolet	Gas	4	0	0
_	36	TOTAL						

# Goshen

#### FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	0
Other Salaries/Wages	2,615
Fringe	1,474
Services	34,562
Materials & Supplies	3,162

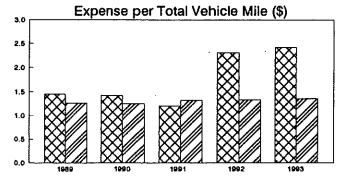
Utilities	0
Casualty/Liability	0
Purchased Transportation	31,135
Other	15,891
Total	\$88,839
Reconciling Items	0

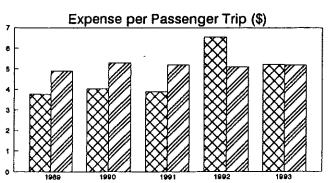
Revenue Summary: (\$)	
Fare Revenue	31,135
Charter/Other	1,089
Contra & Other Fed./State	´ O
Local Assistance	3,337
State Assistance (PMTF)	24,971
Federal Assistance (FTÁ)	28,307
Total ` ´	\$88,839

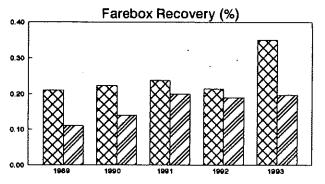
Capital Grant Awards: (\$)	
Local	3,840
State PMTF	3,090
Federal	27,720
Total	<b>\$</b> 34,650

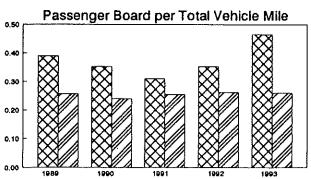
Operating Subsidy	\$56,615
Locally Derived Income (LDI)	\$35,561
Operating Income	\$32,224

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		17,065 36,692 36,692 36 36 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.42	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.47 0.72	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	5.21	5.18
Subsidy/Passenger Board	3.32	4.03
Fare Revenue/Passenger Board	1.82	1.02
i die nevenden assenger board	1.02	1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.35 0.40	0,20 0,46











# **Hammond Transit System**

425 Sibley Avenue Hammond, IN 46320 (219) 853-6401

**CONTACT** 

Rebecca J. Gutowsky, Director

GENERAL INFORMATION

Type of Service Service Area Service Population

Fixed Route and Demand Response

Hammond, Whiting & adjacent areas of Illinois & Indiana

89,391

Special Services Paratransit Program for Disabled

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 FULL- Operations Maintenance General Admin Total	-TIME PART-TIME 18 4 2 0 5 2 25 6
FARES (\$) Express Base	N/A 1.00	FUEL CONSUMPTIO Gallons Fuel 111,35 Fuel Reserve 83 Day	it

 Base
 1.00

 Youth
 0.70

 E & D
 0.50

 Transfer
 Free

 Zone
 N/A

 Other
 N/A

Other Unlimited Rides \$42.00; Student Pass \$25.00/40 Rides

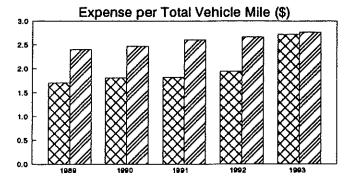
Senior/Disabled Pass \$20.00/40 Rides; Economy pass \$10.00/11 rides

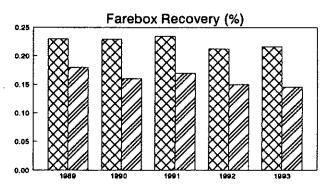
 ACTIVE /EHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1980	LTB	GMC	Diesel	39	26	0
1	1979	LTB	GMC	Diesel	39	26	n
 10	1978	LTB	GMC	Diesel	35	20	10
 12	TOTAL						

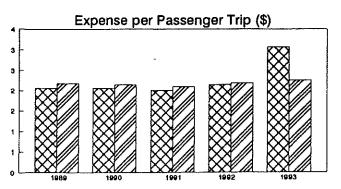
### Hammond

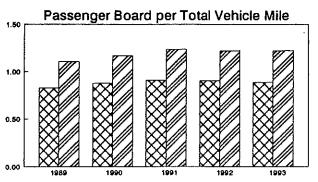
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other	0 0 0 0 0 0 0 1,263,157
Total	\$1,263,157
Reconciling Items	0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	273,152 12,452 0 182,445 468,049 327,059 \$1,263,157
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$977,553 \$468,049 \$285,604

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		412,709 463,701 405,658 9 6 59
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.72	2.76
Veh. Miles Between Road Calls	7,859	2,076
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.89 4.62	1.22 11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	3.06	2.26
Subsidy/Passenger Board	2.37	1.77
Fare Revenue/Passenger Board	0.66	0.33
, 2.0 , 10 10 10 10 27 20 20 10 20 10	0.00	
Financial Performance:		
Fare Recovery	0.22	0.15
LDI/Operating Expense	0.37	0.48
• • • • • • • • • • • • • • • • • • •		











# **Huntingburg Transit System**

511 East Fourth Street Huntingburg, IN 475 (812) 683-2211

#### CONTACT

Connie K. Nass, Mayor

#### **GENERAL INFORMATION**

Type of Service Service Area Service Population Special Services

**Demand Response** Huntingburg City Limits 5,252

One lift-equipped van

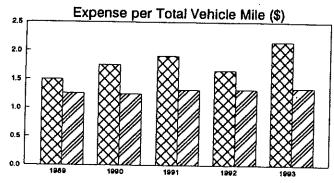
SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	9:00 am — 4:00 pm	Operations	1	0
Saturday	No Service	Maintenance	0	0
Sunday	No Service	General Admin	<u>o</u>	1
Special Holiday Schedule Holidays Without Service	Regular Hours 6	Total	1	1
FARES (\$)		FUEL CONSUM	MPTION	
Express	N/A	Gallons Fuel	1.753	
Base	0.50	Fuel Reserve	N/A	
Youth	0.50			
E&D	0.50			
Transfer	N/A			
Zone Other	N/A	~		

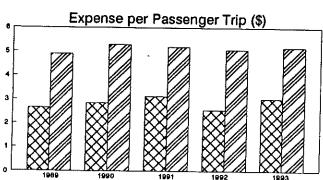
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	1	1989	MV	Braun	Gas	9	0	1
	1	TOTAL						
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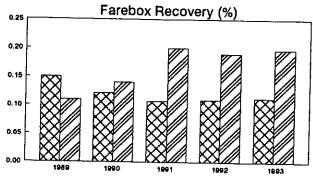
# Huntingburg

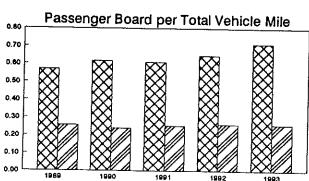
Operating Expense Summary: (\$)	
Operators Salaries/Wages	17,997
Other Salaries/Wages	0
Fringe	1,371
Services	1,897
Materials & Supplies	2,403
Utilities	22
Casualty/Liability	888
Purchased Transportation	0
Other	5,000
<b>Total</b>	\$29,578
Reconciling Items	0,0,0
•	J
Revenue Summary: (\$)	
Fare Revenue	3,328
Charter/Other	0,020
Contra & Other Fed./State	Ö
Local Assistance	13,126
State Assistance (PMTF)	0
Federal Assistance (FTA)	13,125
Total '	\$29,579
	420,010
Capital Grant Awards: (\$)	
Local	0
State PMTF	Ö
Federal	0
Total	\$0
	Ψυ
Operating Subsidy	\$26,251
Locally Derived Income (LDI)	\$16,454
Operating Income	\$3,328
• • • • • • • • • • • • • • • • • • • •	ψ0,020

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		9,774 13,691 13,671 1 1
PERFORMANCE MEASURES	1993	Peer
Service Efficiency:		Group
Operating Expense/TVM	2.16	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.71 1.86	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.03 2.69 0.34	5.18 4.03 1.02
Financial Performance:		
Fare Recovery	0.11	0.20
LDI/Operating Expense	0.56	0.46











# Arrowhead Country Public Transportation

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

CONTACT

Stan Minnick, Project Coordinator

GENERAL INFORMATION

Type of Service Service Area Service Population

Demand Response Jasper, Newton, Pulaski, Starke & White Counties

97,166

Nine lift-equipped buses Special Services

PART-TIME PERSONNEL FULL-TIME 12 SERVICE HOURS 18 Operations 8:00 am - 4:00 pm 1 0 Monday-Friday Maintenance No Service 22 3 Saturday General Admin No Service 35 21 Sunday Total Regular Hours Special Holiday Schedule Holidays Without Service **FUEL CONSUMPTION** FARES (\$) Gallons Fuel 76,526 N/A **Express** N/A Fuei Reserve 0.75 Base 0.75 Youth 0.75 E&D N/A Transfer

N/A Zone

Pass \$11.00/Month, \$150.00/Year (Pulaski Co.) Other

Ticket \$7.50/12 Rides (Starke Co.)

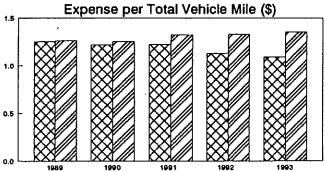
VEHICLE INVEN	NTORY						
ACTIVE		TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VEHICLES	YEAR		GMC/Wayne	Gas	16	0	0
1	1993	BOVC		Gas	7	0	0
1	1992	Mini	Chevrolet	Gas	16	0	0
2	1992	BOVC	GMC/Wayne	Gas	14	0	0
1	1992	SV	Ford	Gas	7	0	0
2	1991	Mini	Chevrolet	Gas	o G	0	1
1	1991	MV	Dodge/Braun		7	0	0
1	1991	Mini	Dodge	Gas	7	Ō	0
1	1991	Mini	Ford	Gas	14	Ō	0
i	1991	sv	Dodge	Gas	9	Ô	1
1	1990	MV	Dodge/Braun	Gas	3 7	Ů,	0
1	1989	Mini	Ford	Gas	1	0	0
4	1988	SD	Chevrolet	Gas	4	0	3
3	1988	SSB	GMC/Carpenter	Gas	14	0 .,	3
3	1988	ΜV	Dodge/Braun	Gas	9	0	0
9	1988	SSB	GMC/Carpenter	Gas	16	0	n
9	1985	SW	Ford	Gas	5	0	1
4	1984	MV	Ford/Braun	Gas	9	0	ń
1	1984	SV	Ford	Gas	14 5	0	Ö
1	1983	ŠŴ	Chevrolet	Gas ,		0	Ö
1	1977	SW	Ford	Gas	6		
37	TOTAL						

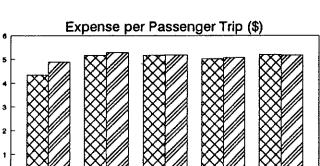
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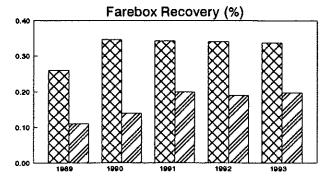
#### FINANCIAL INFORMATION

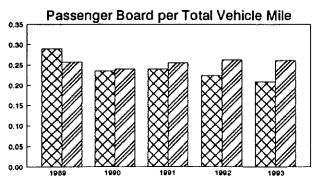
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	173,808 177,824 122,493 91,759 80,126 21,448 64,527 0 43,337 \$775,322
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	261,251 0 14,511 82,724 167,056 249,780 \$775,322
Capital Grant Awards: (\$) Local State PMTF Federal Total	7,126 0 28,502 <b>\$35,628</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$499,560 \$343,975 \$261,251

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		148,943 714,512 674,056 37 37 2
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	1.09	1.35
Veh. Miles Between Road Calls	357,256	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.21 1.53	0.26 0.64
r asseriger boardings/capita	1.55	0.04
Cost Effectiveness:		
Operating Expense/Pass. Board	5.21	5.18
Subsidy/Passenger Board	3.35	4.03
Fare Revenue/Passenger Board	1.75	1.02
-		
Financial Performance:		
Fare Recovery	0.34	0.20
LDI/Operating Expense	0.44	0.46











# First City Rider/Kokomo Senior Citizen Bus Service

120 E. Mulberry St., Suite 116 Kokomo, IN 46901 (317) 456 - 2336

CONTACT

Glen R. Boise, Transportation Director

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

SERVICE HOURS

**Demand Response** City of Kokomo

66,981

Nine lift-equipped vans

SERVICE HOURS  Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	24/hrs per day 24/hrs per day 24/hrs per day 24/hrs per day 0	PERSONNEL Operations Maintenance General Admin Total	FULL — TIME 25 2 <u>5</u> 32	<i>PART-TIME</i> 2 12 <u>5</u> 19
FARES (\$)		FUEL CONSUM	MPTIÓN	
Express	N/A		16.072	
Base	2.13 (Avg.)		N/A	
Youth	2.13 (Avg.)		* */, *	
E&D	1.06 (Avg.)			
Transfer	N/A			
Zone	N/A			

Other Taxi Fare is base rate of \$3.25; Elderly and disabled pay half base fare rate during non-peak

Program subsidizes 50% of the cost up to \$2 per trip; driver assistance extra

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1993	вотс	Terra Transit	Gas	14	0	2
2	1992	BOTC	El Dorado	Gas	14	0	2
2	1990	MV/SV	Ford	Gas	8	0	· 1
1	1990	MV	Ford	Gas	13	0	Ó
4	1989	Taxi	Chevrolet	Gas	6	0	Ö
1	1988	SV	Dodge	Gas	8	0	Ō
1	1988	Taxi	Chevrolet	Gas	6	0	0
1	1987	MV	Dodge	Gas	6	0	1
1	1987	Taxi	Pontiac	Gas	6	0	Ô
5	1987	Taxi	Chevrolet	Gas	6	0	Ō
1	1986	SV	Chevrolet	Gas	6	0	0
5	1986	Taxi	Chevrolet	Gas	6	0	Ō
1	1985	Taxi	Chevrolet	Gas	6	0	Ö
1	1985	MV	Ford	Gas	6	0	1
1	1985	MV	Chevrolet	Gas	6	0	1
1	1980	MV	Ford	Gas	6	Ō	1
30	TOTAL						9

Other

Total

# Kokomo

#### FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	111,033
Other Salaries/Wages	45,087
Fringe	85,485
Services	683
Materials & Supplies	17,693
Utilities	3,001
Casualty/Liability	5,690
Purchased Transportation	276,601

Total	\$545,694
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	133,375
Charter/Other	0
Contra & Other Fed./State	35,800
Local Assistance	195,651
State Assistance (PMTF)	0
Federal Assistance (FTA)	180.868

Capital Grant Awards: (\$)	
Local	16,396
State PMTF	Ō
Federal	59,200
Total	\$75,596

Operating Subsidy	
<b>Locally Derived Income</b>	(LDI)
Operating Income	•

	\$3/6,519
DI)	\$329,026
•	\$133,375

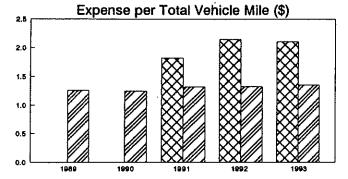
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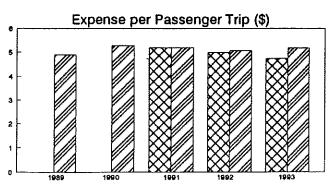
\$545,694

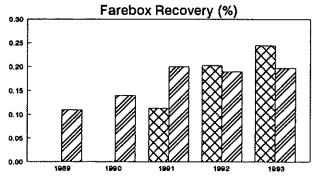
### SERVICE STATISTICS

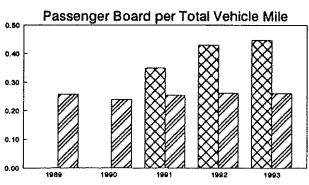
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		115,344 258,017 255,357 22 30 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.11	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness:		
Passenger Boardings/TVM	0.45	0.26
Passenger Boardings/Capita	1.72	0.64

Cost Effectiveness:		
Operating Expense/Pass. Board	4.73	5.18
Subsidy/Passenger Board	3.26	4.03
Fare Revenue/Passenger Board	1.16	1.02
Financial Performance:		
Fare Recovery	0.24	0.20
LDI/Operating Expense	0.60	0.46











# Kosciusko Area Bus Service

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

CONTACT

Scott Sharik, General Manager

GENERAL INFORMATION

Type of Service Service Area Fixed Route, Demand Response, & Subscription

Kosciusko County

Service Population 65,294

Special Services 14 lift-equipped buses

SERVICE HOURS		PERSONNEL F	ULL-TIME	PART-TIME
Monday-Friday	6:00 am - 6:00 pm	Operations	12	2
Saturday	No Service	Maintenance	2	0
Sunday	No Service	General Admin	<u>3</u> 17	<u>0</u> 2
Special Holiday Schedule	None	Total	17	<u> 2</u>
Holidays Without Service	8			
FARES (\$)		FUEL CONSUM	PTION	
Express	N/A	Gallons Fuel 3	4,250	
Base	0.50	Fuel Reserve 8:	2 Days	
Youth	0.50		•	
E&D	0.25	•		
Transfer	Free			
Zone	N/A			

Other Subscription & Demand Reponse; \$2.00, Elderly and Disabled \$1.00

Discount tokens and passes; 12 rides for price of 10 rides

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1994	MV	Dodge	Gas	10	0	1
3	1989	BOVC	Supreme	Diesel	13	0	3
1	1989	MTB	Thomas	Diesel	25	0	<b>1</b>
2	1989	LTB	Thomas	Diesel	36	0	2
2	1985	SSB	Thomas	Diesel	24	0	2
1	1983	BOVC	Thomas	Gas	13	0	1
4	1983	SSB	Superior	Diesel	23	0	4
 14	TOTAL						

#### **Kosciusko County**

#### FINANCIAL INFORMATION

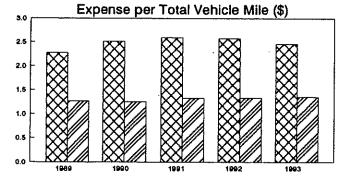
Operating Expense Summary: (\$)	
Operators Salaries/Wages	180,692
Other Salaries/Wages	144,489
Fringe	159,478
Services	8,840
Materials & Supplies	64,473
Utilities	12,059
Casualty/Liability	21,650
Purchased Transportation	0
Other	94,301
Total '	\$685,982
Reconciling Items	. 0

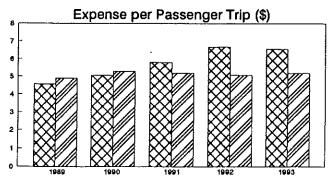
neconciling items	U
Revenue Summary: (\$)	
Fare Revenue	58,844
Charter/Other	13,109
Contra & Other Fed./State	. 0
Local Assistance	152,923
State Assistance (PMTF)	159,919
Federal Assistance (FTA)	301,187
Total	\$685,982

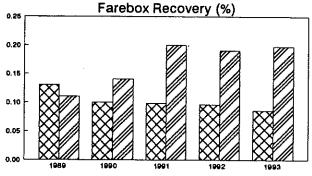
Capital Grant Awards: (\$)	
Local	27,520
State PMTF	0
Federal	110,080
Total	\$137,600

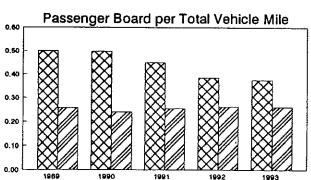
\$614,029
\$224,876
\$71,953

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		104,792 278,358 236,578 9 9
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	2.46	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.38 1.60	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass, Board	6.55	5.18
Subsidy/Passenger Board	5.86	4.03
Fare Revenue/Passenger Board	0.56	1.02
Financial Performance:		
Fare Recovery	0.09	0.20
LDI/Operating Expense	0,33	0.46









# **Greater Lafayette PTC**

1250 Canal Rd., Box 588 Lafayette, IN 47902 (317) 423-2666

#### **CONTACT**

Martin B. Sennett, General Manager

#### **GENERAL INFORMATION**

Type of Service Service Area Service Population Special Services Fixed Route and Demand Response Lafayette, West Lafayette Metropolitan Area

108,500

11 lift-equipped buses

Token \$0.40/Ride

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am - 10:40 pm	Operations	38	17
Saturday	6:00 am - 10:40 pm	Maintenance	9	0
Sunday	No service	General Admin	13	1 1
Special Holiday Schedule	Regular Hours	Total	<u>13</u> 60	18
Holidays Without Service	6			
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	271,708	
Base	0.50	Fuel Reserve	36 Davs	
Youth	0.35		<del> , -</del>	
E&D	0.15			
Transfer	Free			
Zone	\$0.25 (Purdue Campus Area)			
Other	Pass \$21.00/Month, \$65.00/Semester; E&H Pass \$10.50/Month			

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1992	вотс	Goshen	Diesel	16	8	2
6	1992	LTB	Gillig	Diesel	28	10	6
4	1990	LTB	Flxible	Diesel	46	20	0
3	1989	вотс	Goshen	Diesel	16	8	3
5	1987	LTB	Flxible	Diesel	39	19	0
5	1986	LTB	Flxible	Diesel	39	19	0
2	1985	LTB	Flxible	Diesel	39	19	0
1	1985	Trolley	TVI	Diesel	28	10	0
4	1985	LTB	Flxible	Diesel	48	20	0
1	1984	Trolley	TVI	Diesel	28	10	0
10	1981	LTB	GMC	Diesel	39	21	10
5	1978	LTB	Rohr	Diesel	36	18	0
3	1976	мтв	Flxible	Diesel	35	16	0
3	1975	MTB	Rohr	Diesel	35	16	0
1	1974	LTB	Flxible	Diesel	35	16	0
55	TOTAL						

Federal

**Operating Subsidy** 

Operating Income

Locally Derived Income (LDI)

**Total** 

# FINANCIAL INFORMATION

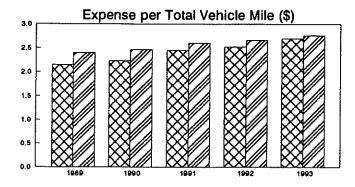
Operating Expense Summary: (\$)

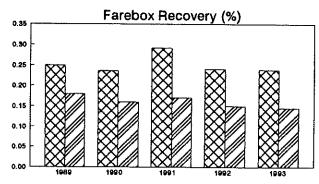
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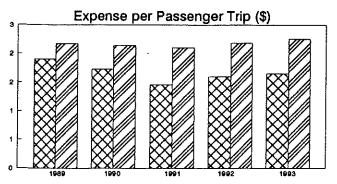
opolating Expense outsitiary, (4)	
Operators Salaries/Wages	1,242,994
Other Salaries/Wages	633,070
Fringe	464,938
Services	67,729
Materials & Supplies	440,241
Utilities	44,509
Casualty/Liability	162,799
Purchased Transportation	0
Other	96,307
Total	\$3,152,587
Reconciling Items	551,221
Revenue Summary: (\$)	
Fare Revenue	751,378
Charter/Other	198,921
Contra & Other Fed./State	13,016
Local Assistance	705,799
State Assistance (PMTF)	740,945
Federal Assistance (FTA)	742,528
Total	\$3,152,587
Comittee Courses & (d)	
Capital Grant Awards: (\$)	
Local	15,521
State PMTF	6,669

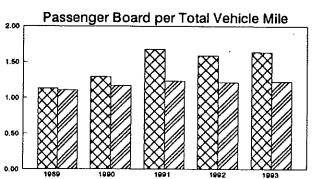
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,911,403 1,166,948 1,119,022 37 26 104
PERFORMANCE MEASURES	1993	Peer
Service Efficiency:	•	Group
Operating Expense/TVM	2.70	2.76
Veh. Miles Between Road Calls	11,221	2,076
Service Effectiveness:		
Passenger Boardings/TVM	1.64	1,22
Passenger Boardings/Capita	17.62	11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	1.65	2.26
Subsidy/Passenger Board	1.15	1.77
Fare Revenue/Passenger Board	0.39	0.33
Financial Performance:		÷
Fare Recovery	0.24	0.15
LDI/Operating Expense	0.53	0.13
- · · · · · · · · · · · · · · · · · · ·		

Lafayette











96,510

\$118,700

\$2,189,272

\$1,656,098

\$950,299

# **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

Service Population Special Services

LaPorte City limits & one-quarter mile fringe

21,507

Four lift-equipped vans

Pass \$5.00/10 Rides

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 9:00 pm 8:00 am — 4:00 pm No Service Regular Hours 6	PERSONNEL F Operations Maintenance General Admin Total	FULL – TIME 4 3 3 10	<b>PART-TIME</b> 8 0 <u>0</u> 8
FARES (\$) Express	N/A	FUEL CONSUM Gallons Fuel 2	<i>IPTION</i> 26,829	
Base	0.50		8 Days	
Youth E & D	0.50 0.25			
Transfer	0.25			
Zone	N/A			

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

#### **VEHICLE INVENTORY**

Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1994	MV	Dodge	Gas	9	4	4
2	1991	MV	Dodge	Gas	9	4	1
1	1991	MV	Dodge	Gas	13	6	0
1	1988	ΜV	Dodge	Gas	9	4	3
1	1988	MV	Dodge	Gas	13	6	Ō
 9	TOTAL				ACTIVITY OF THE PARTY OF THE PA		

### LaPorte

#### FINANCIAL INFORMATION

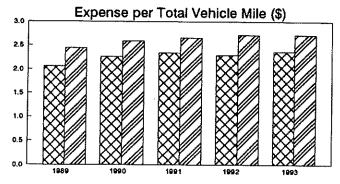
Operating Expense Summary: (\$)	
Operators Salaries/Wages	242,885
Other Salaries/Wages	0
Fringe	78,483
Services	3,966
Materials & Supplies	39,775
Utilities	21,762
Casualty/Liability	29,432
Purchased Transportation	, 0
Other	5,855
Total	\$422,158
Reconciling Items	0

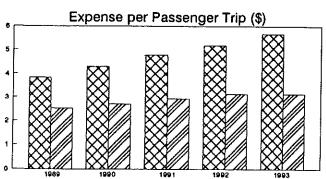
-	_
Revenue Summary: (\$)	
Fare Revenue	64,140
Charter/Other	8,596
Contra & Other Fed./State	0
Local Assistance	70,232
State Assistance (PMTF)	112,437
Federal Assistance (FTA)	166,753
Total	\$422,158

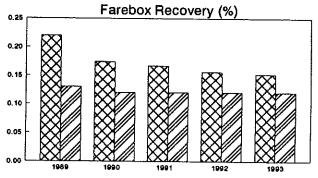
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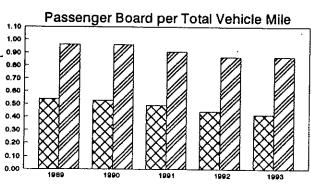
. 5(42)	400,320
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$349,422 \$142,968 \$72,736

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		74,304 178,287 175,202 5 4 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		Group
Operating Expense/TVM	2.37	2.72
Veh. Miles Between Road Calls	N/A	7,173
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.42 3.45	0.87 5.85
Cost Effectiveness:		
Operating Expense/Pass. Board	5.68	3.13
Subsidy/Passenger Board	4.70	2.80
Fare Revenue/Passenger Board	0.86	0.38
_	-,	3.00
Financial Performance:		
Fare Recovery	0.15	0.12
LDI/Operating Expense	0.34	0.38











# **LCEOC Transaction**

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

604,526

Eleven lift-equipped vehicles

	······································			
SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	8:30 am - 5:00 pm	Operations	37	9
Saturday	By appointment	Maintenance	2	0
Sunday	No Service	General Admin	1	13
Special Holiday Schedule	By appointment	Total	40	<u>13</u> 22
Holidays Without Service	12 ''			
FARES (\$)		FUEL CONSU	IMPTION	
Express	N/A	Gallons Fuel	98,998	
Base	N/A	Fuel Reserve	2.5 Days	
Youth	N/A			
E&D	N/A			
Transfer	N/A			
Zone	N/A			
Other	Suggested Donation \$.50 - \$1.00	•,		

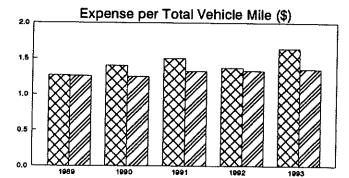
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	4	1993	BOTC	Ford	Gas	10	0	4
	1	1993	BOTC	Ford/Eldorado	Gas	14	0	0
	1	1991	BOTC	Chevrolet	Gas	17	0	0
	1	1991	BOTC	Ford/ElDorado	Gas	16	0	0
	4	1990	Mini	Ford	Gas	7	0	0
	3	1988	Mini	Chevrolet	Gas	7	0	0
	1	1988	MV	Ford/Collins	Gas	9	0	1
	2	1988	MV	Ford	Gas	7	0	0
	4	1987	SW	Dodge	Gas	4	0	0
	4	1987	BOTC	Ford/Diamond	Gas	9	0	4
	6	1987	BOTC	Ford/Diamond	Gas	16	0	0
	1	1986	ΜV	Dodge	Gas	12	0	0
	8	1984	вотс	Chevrolet/Wayne	Gas	16	0	0
	2	1984	BOTC	Chevrolet/Wayne	Gas	9	0	3
	4	1983	вотс	Chevrolet/Wayne	Gas	16	0	0
*****	46	TOTAL						

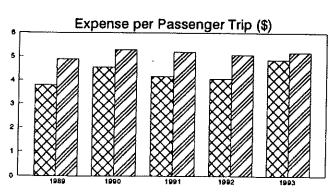
# GROUP: 4 LCEOC

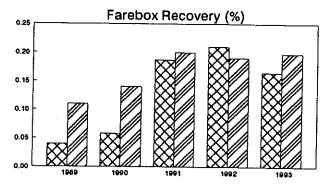
#### FINANCIAL INFORMATION

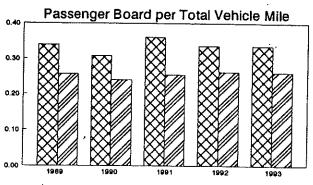
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	363,931 194,886 136,425 52,090 223,140 28,284 155,852 0 73,238 \$1,227,846
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	202,282 0 207,522 371,588 318,875 127,579 \$1,227,846
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$818,042 \$573,870 \$202,282

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		251,900 750,602 712,439 45 45 19
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	1.64	1.35
Veh. Miles Between Road Calls	39,505	55,522
Service Effectiveness:		
Passenger Boardings/TVM	0.34	0.26
Passenger Boardings/Capita	0.42	0.20
Cost Effectiveness:		
Operating Expense/Pass. Board	4.87	5.18
Subsidy/Passenger Board	3.25	4.03
Fare Revenue/Passenger Board	0.80	1.02
and the territor, assertiger board	0.00	1.02
Financial Performance:		
Fare Recovery	0.16	0.20
LDI/Operating Expense	0.47	0.46
= ·	=	











# 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

Service Population Special Services

Demand Response

Madison County except Anderson

Three lift-equipped vans

SERVICE HOURS

Monday-Friday

Saturday Sunday

Special Holiday Schedule Holidays Without Service

6:00 am - 5:00 pm No service

No service

Regular Hours

PART-TIME PERSONNEL FULL-TIME 0 Operations 0 0 Maintenance 0 <u>2</u> General Admin ō Total

20,368

N/A

**FUEL CONSUMPTION** 

Gallons Fuel

Fuel Reserve

FARES (\$)

**Express Base** Youth E&D Transfer N/A 3.00 3.00 3.00 N/A N/A User-side Subsidy Voucher, \$3.00

Zone Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
<u> VETHOLLO</u>	1990	SD	Oldsmobile	Gas	5	Ü	U
1			Ford	Gas	6	0	1
1	1989	SV			6	0	2
2	1987	SV	Ford	Gas	40	0	n
-	1987	SV	Ford	Gas	10	Ü	0
<u>~</u>		SV	Ford	Gas	14	0	<u> </u>
1	1985	<u> </u>	roid				
7	TOTAL						

Federal

Total

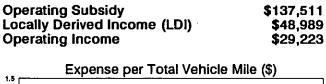
# **Madison County**

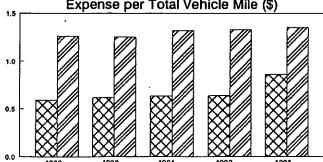
#### FINANCIAL INFORMATION

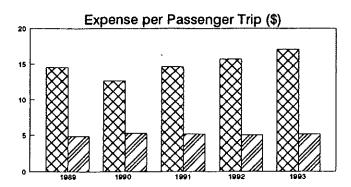
Operating Expense Summary: (\$)	
Operators Salaries/Wages	0
Other Salaries/Wages	25,954
Fringe	7,939
Services	7,505
	0
Materials & Supplies	0
Utilities	0
Casualty/Liability	0
Purchased Transportation	107,151
Other	25,689
Total	\$166,734
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	29,223
Charter/Other	0
Contra & Other Fed./State	Ö
Local Assistance	
	19,766
State Assistance (PMTF)	48,990
Federal Assistance (FTA)	68,755
Total	\$166,734
Capital Grant Awards: (\$)	
Local	0
State PMTF	Ō
	•

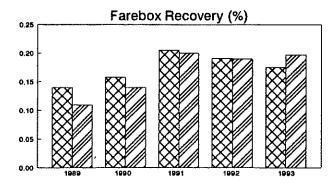
#### SERVICE STATISTICS

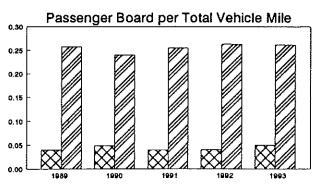
	9,741 193,806 193,806 7 5 0
1993	Peer Group
	•
0.86	1.35
N/A	55,522
0.05	0.26
0.17	0.64
17.12	5.18
14.12	4.03
3.00	1.02
0.18	0.20
0.29	0.46
	0.86 N/A 0.05 0.17 17.12 14.12 3.00













0

\$0

\$137,511

# Marion Transportation System

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

32,618

Four lift-equipped buses

SERVICE HOURS			FULL-TIME	PART-TIME
Monday-Friday	7:00 am — 5:00 pm	Operations	4	3
Saturday	No service	Maintenance	1	1
Sunday	No service	General Admin	: <u>2</u>	1
Special Holiday Schedule	Regular Hours	Total	7	5
Holidays Without Service	6			
FARES (\$)		FUEL CONSU	IMPTION	
Express	N/A	Gallons Fuel	27,422	
Base	0.50	Fuel Reserve	74 Days	
Youth	0.25			
E&D	0,50			
Transfer	Free			
Zone	N/A			
Other	E & H Fare \$0.25 with ID; E & H ID Card \$1. Tokens \$10.00/40 Rides	00/Year		

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

Federal

**Operating Subsidy** 

Locally Derived Income (LDI)

**Total** 

### FINANCIAL INFORMATION

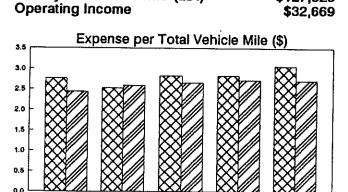
Operating Expense Summary: (\$)

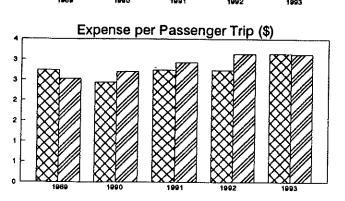
Operators Salaries/Wages	131,448
Other Salaries/Wages	106,685
Fringe	69,632
Services	50,499
Materials & Supplies	55,998
Utilities	9,029
Casualty/Liability	39,865
Purchased Transportation	00,000
Other	
Total	6,938 <b>\$470,094</b>
Reconciling Items	0,054
, , , , , , , , , , , , , , , , , , , ,	U
Revenue Summary: (\$)	
Fare Revenue	32,669
Charter/Other	02,009
Contra & Other Fed./State	1,981
Local Assistance	95,160
State Assistance (PMTF)	
Federal Assistance (FTA)	127,827
Total	212,457
i otal	\$470,094
Capital Grant Awards: (\$)	
Local	^
State PMTF	0
Orate : MITE	0

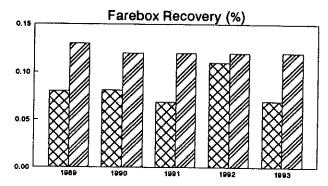
#### SERVICE STATISTICS

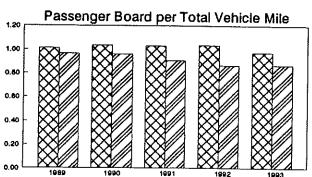
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		149,352 153,382 148,276 4 4 16
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		Group
Operating Expense/TVM	3.06	2.72
Veh. Miles Between Road Calls	9,586	7,173
Service Effectiveness:		
Passenger Boardings/TVM	0.97	0.07
Passenger Boardings/Capita	4.58	0.87 5.85
Cost Effectiveness:		
Operating Expense/Pass. Board	3.15	3.13
Subsidy/Passenger Board	2.92	2.80
Fare Revenue/Passenger Board	0.22	0.38
Financial Performance:		
Fare Recovery	0.07	0.12
LDI/Operating Expense	0.27	0.38

Marion











0

\$0

\$435,444 \$127,829

# 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

36,274

Three 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	10 2	<i>PART</i> — <i>TIM</i> 0 0 0 <u>0</u> 0
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.50 0.25 0.25 Free N/A Pass \$18.00/Month Youth Pass \$9.00/Month	FUEL CONSU Gallons Fuel Fuel Reserve	<b>MPTION</b> 35,317 86 Days	

ACTIVE VEHICLES	YEAR	TYPE_	MANU FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPEI
1	1993	STB	Ford	Diesel	18	0	1
1	1992	BOTC	Ford	Diesel	17	0	. 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
1	1979	MV	Dodge	Gas	15	0	0
9	TOTAL						····

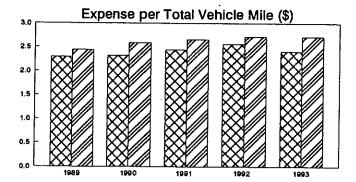
# **Michigan City**

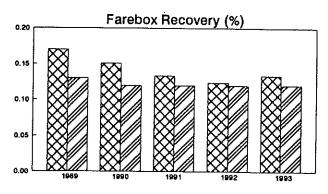
#### FINANCIAL INFORMATION

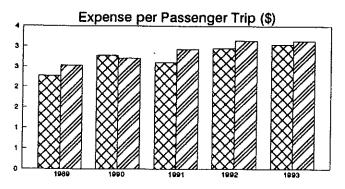
SERVICE S	STATISTICS
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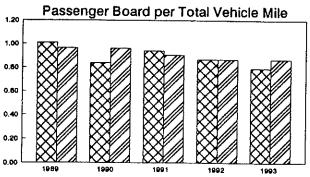
Operating Expense Summary: (\$)	
Operators Salaries/Wages	253,099
Other Salaries/Wages	49,762
Fringe	164,807
Services	12,248
Materials & Supplies	61,499
Utilities	17,958
Casualty/Liability	57,442
Purchased Transportation	0
Other	9,444
Total	<b>\$</b> 626,259
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	00.000
Charter/Other	83,639
Contra & Other Fed./State	0
Local Assistance	109,423
State Assistance (PMTF)	183,707
Federal Assistance (FTA)	249,490
Total	\$626,259
	<b>4020,239</b>
Capital Grant Awards: (\$)	
Local	2,729
State PMTF	2,728
Federal	_,0
Total	\$5,457
	4-,
Operating Subsidy	\$542,620
Locally Derived Income (LDI)	\$193,062
Operating Income	\$83,639

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		205,426 259,847 251,734 5 5 21
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.41 12,374	2.72 7,173
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.79 5.66	0.87 5.85
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.05 2.64 0.41	3.13 2.80 0.38
Financial Performance: Fare Recovery LDI/Operating Expense	0.13 0.31	0.12 0.38











# Mitchell Transit System

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

CONTACT

Alma Lindley, Operations Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

Demand Response Mitchell City Limits

4,669

One lift-equipped bus

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIM
Monday-Friday	8:00 am - 4:30 pm	Operations	1	0
Saturday	No Service	Maintenance	0	1
Sunday	No Service	General Admin	<u>o</u>	<u>2</u> 3
Special Holiday Schedule	No Service	Total	1	3
Holidays Without Service	8			
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	<del></del>	2,405	
Base	0.50	Fuel Reserve	2	.3
Youth	0.50			
E&D	0.25			
Transfer	N/A			
Zone	N/A			
Other				

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPE
1	1990	BOVC	Ford	Gas	12	4	1
i	1981	BOVC	Ford	Gas	14	0	1
2	TOTAL						

# **Mitchell**

# FINANCIAL INFORMATION

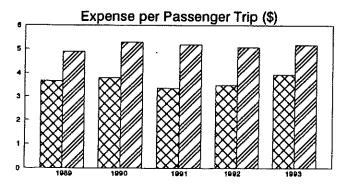
Operating Expense Summary: (\$)	
Operators Salaries/Wages	16,392
Other Salaries/Wages	19,633
Fringe	7,548
Services	7,640
Materials & Supplies	4,504
Utilities	3,381
Casualty/Liability	2,042
Purchased Transportation	0
Other	293
Total	\$61,433
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	6,474
Charter/Other	0,474

ricoonoming items	U
Revenue Summary: (\$)	
Fare Revenue	6,474
Charter/Other	. 0
Contra & Other Fed./State	Ō
Local Assistance	10,910
State Assistance (PMTF)	17,384
Federal Assistance (FTA)	26,665
Total ` ´	\$61,433

Capital Grant Awards: (\$)	
Local	0
State PMTF	Ō
Federal	0
Total	\$0

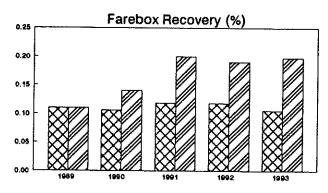
	ΨΟ
Operating Subsidy	\$54,959
Locally Derived Income (LDI)	\$17,384
Operating Income	\$6,474

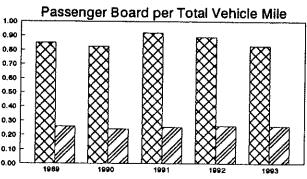
# Expense per Total Vehicle Mile (\$) 3.0 2.5 2.0 1.5 0.5



# SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		15,616 18,819 14,874 2 1 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		ш.оор
Operating Expense/TVM	3.26	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness:		
Passenger Boardings/TVM	0.83	0.26
Passenger Boardings/Capita	3.34	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	3.93	5.18
Subsidy/Passenger Board	3.52	4.03
Fare Revenue/Passenger Board	0.41	1.02
Financial Performance:	•	
Fare Recovery	0.11	0.20
LDI/Operating Expense	0.28	0.46







# **Rural Transit**

2129 Yost Avenue Bloomington, IN 47403 (812) 334–1078

CONTACT

David Terwilliger, Transit Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Fixed Route and Demand Response Monroe, Owen & Southern Putnam Counties

136,300

Two lift-equipped buses

PERSONNEL FULL-TIME PART-TIME SERVICE HOURS 10 Operations 6 5:50 am - 6:45 pm Monday-Friday 1 Maintenance 1 No service Saturday <u>2</u>9 2 General Admin No service Sunday 13 Total Regular Hours Special Holiday Schedule Holidays Without Service **FUEL CONSUMPTION** FARES (\$) Gallons Fuel 33,567 N/A **Express Fuel Reserve** N/A 0.75

 Base
 0.75

 Youth
 0.50

 E & D
 0.75

 Transfer
 N/A

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

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

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1993	BOTC	Ford/Supreme	Gas	24	12	1
1	1993	MV	Ford	Gas	10	0	1
1	1992	ВОТС	Ford/Supreme	Gas	24	12	1
1	1991	MV	Dodge	Gas	13	0	0
1	1991	MV	Dodge	Gas	11	0	1
1 <b>1</b>	1990	MV	Ford	Gas	11	0	1
4	1990	MV	Ford	Gas	13	0	0
2	1989	MV	Dodge	Gas	14	0	0
۲	1986	вотс	Blue Bird	Gas	20	2	0
2	1986	MV	Ford	Gas	14	0	0
12	TOTAL	1010					

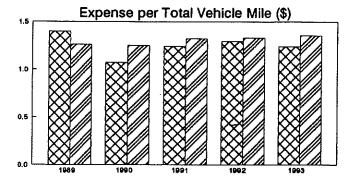
# **Monroe County**

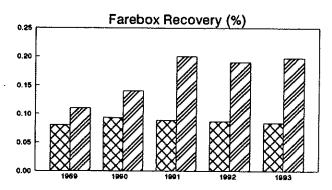
# FINANCIAL INFORMATION

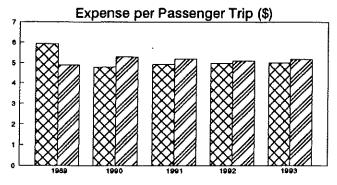
SERVICE ST	ATISTICS
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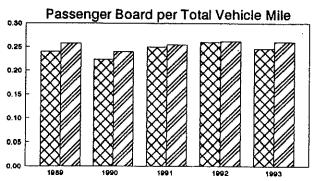
Operating Expense Summary: (\$)	
Operators Salaries/Wages	167,888
Other Salaries/Wages	. 0
Fringe	32,144
Services	10,535
Materials & Supplies	74,851
Utilities	4,005
Casualty/Liability	27,624
Purchased Transportation	. 0
Other	62,953
Total	\$380,000
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	32,005
Charter/Other	0
Contra & Other Fed./State	0
Local Assistance	108,281
State Assistance (PMTF)	96,842
Federal Assistance (FTA)	142,872
Total	\$380,000
Capital Grant Awards: (\$)	
Local	15,133
State PMTF	14,000
Federal	42,000
Total	\$71,133
Operating Subsidy	<b>\$347,99</b> 5
Locally Derived Income (LDI)	\$140,286
Operating Income	\$32,005
abaramia monno	Ψυ2,000

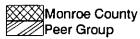
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		75,772 307,210 244,036 9 4 12
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		-
Operating Expense/TVM	1.24	1. <b>3</b> 5
Veh. Miles Between Road Calls	25,601	55,522
Service Effectiveness: Passenger Boardings/TVM	0.25	0.26
Passenger Boardings/Capita	0.56	0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board	5.02 4.59	5.18 4.03
Fare Revenue/Passenger Board	0.42	
Financial Performance: Fare Recovery LDI/Operating Expense	0.42 0.08 0.37	0.20 0.46











# Muncie Indiana Transit System

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

CONTACT

Larry King, General Manager

GENERAL INFORMATION

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

Fixed Route/City Limits - Demand Response/City Limits

71,035

38 lift-equipped vehicles - MITS Plus Demand Response

SERVICE HOURS  Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 10:30 pm 8:15 am — 10:00 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	41 13	<i>PAHI – IIM</i> 8 0 <u>0</u> 8
FARES (\$)	N/4	FUEL CONSU	MPTION 272.622	
Express	N/A	Gallons Fuel	_ · _ · _ · · · · · · · · · · · · · · ·	
Base	0.50	Fuel Reserve	45 Days	
Youth	N/A			
E&D	0,25			
Transfer	Free			
Zone	N/A			
Other	Pass \$17.50/30 Day, \$43.00/90 Day, \$4.50/10 Ride; E & D Pass \$8.75/30 Day, \$21.50/90 Da			

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPEI
1	1993	LTB	TMC	Diesel	34	19	1
ż	1992	BOTC	Goshen Coach	Diesel	14	0	2
3	1992	LTB	TMC	Diesel	34	19	3
4	1990	LTB	TMC	Diesel	35	19	4
1	1990	вотс	Goshen Coach	Diesel	15	0	1
3	1989	LTB	TMC	Diesel	35	19	3
6	1988	вотс	Goshen Coach	Diesel	15	0	6
2	1981	BOTC	Wayne	Diesel	9	0	2
16	1981	LTB	GMC	Diesel	35	19	16
38	TOTAL	L;U					38

# FINANCIAL INFORMATION

Operating Expense Summary: (\$)

Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total	976,054 572,915 726,616 311,120 481,950 63,194 159,074 0 149,401
	\$3,440,324
Reconciling Items  Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	284,529 38,626 621 1,755,946 787,544 573,058 \$3,440,324
Capital Grant Awards: (\$) Local State PMTF Federal Total	18,234 0 72,936 <b>\$91,170</b>

# Muncie

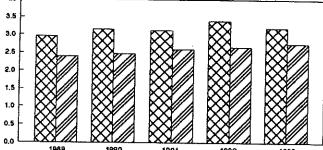
# SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,209,110 1,075,567 1,045,287 27 27 290
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	3.20	2.76
Veh. Miles Between Road Calls	3,709	2,076
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.12 17.02	1.22 11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	2.85	2.26
Subsidy/Passenger Board	2.58	1.77
Fare Revenue/Passenger Board	0.24	0.33
Financial Performance:		
Fare Recovery	0.08	0.15
LDI/Operating Expense	0.60	0.48

# Expense per Total Vehicle Mile (\$)

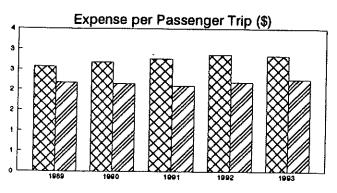
Operating Subsidy Locally Derived Income (LDI)

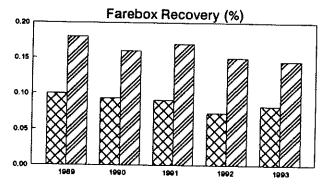
Operating Income

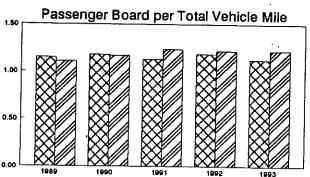


**\$3,116,548 \$2,079,101** 

\$323,155









# New Castle Community Transit System

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

CONTACT

Deborah Ferguson, Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Fixed Route New Castle City Limits

17,753

Nine lift—equipped buses Fleet 100% accessible

PART-TIME PERSONNEL FULL-TIME SERVICE HOURS 2 Operations 7:30 am - 4:30 pm 0 Monday-Friday Maintenance 1 No Service <u>0</u> 2 Saturday 2 General Admin No Service Sunday 8 Total No Service Special Holiday Schedule 14 Holidays Without Service **FUEL CONSUMPTION** FARES (\$) Gallons Fuel 15,576 N/A **Express** 20 Days **Fuel Reserve** 0.55

Express N/A

Base 0.55

Youth 0.45

E & D 0.35

Transfer Free

Zone N/A

Other Pass \$14.00/Month; Pass \$11.00/25 Rides

Youth Pass \$9.00/25 Rides; E&H Pass \$7.00/25 Rides

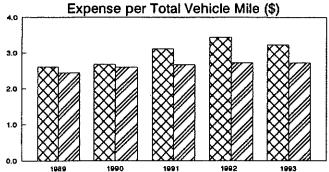
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VLI IIOLLU	1990	BOTC	Diamond/Ford	Gas	21	10	2
2		BOTC	Supreme/Ford	Gas	21	. 10	2
2	1990			Diesel	23	14	2
2	1985	STB .	Orion/DD		15	8	1
_ 1	1982	BOTC	Chevy/Wayne	Gas		0	2
2	1981	вотс	GMC/Wayne	Gas	13		
9	TOTAL						

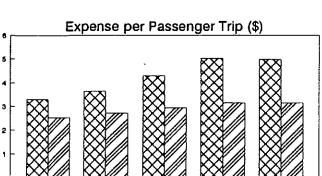
# **New Castle**

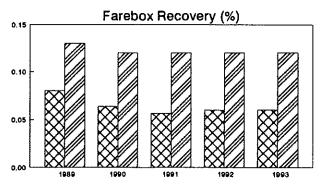
# FINANCIAL INFORMATION

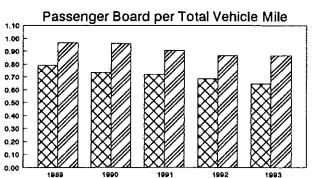
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	96,987 58,072 58,895 9,942 28,874 7,273 27,203 0 6,999 \$294,245
Recording items	U
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	17,750 2,149 2,158 61,489 74,605 136,094 \$294,245
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$272,188 \$81,388 \$19,899

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		59,083 91,460 84,635 4 4
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	3.22	2.72
Veh. Miles Between Road Calls	6,533	7,173
Service Effectiveness:		
Passenger Boardings/TVM	0.65	0.87
Passenger Boardings/Capita	3.33	<b>5</b> .85
Cost Effectiveness:		
Operating Expense/Pass. Board	4.98	3.13
Subsidy/Passenger Board	4.61	2.80
Fare Revenue/Passenger Board	0.30	0.38
Financial Performance:		
Fare Recovery	0.06	0.12
LDI/Operating Expense	0.28	0.38
, • •		











# 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 Service Area Service Population

Service Population Special Services Commuter Rail

Rail Corridor between South Bend, IN & Chicago, IL

163,611

All rail cars are accessible to disabled

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:02 am — 2:25 am 5:35 am — 1:25 pm 7:05 am — 11:40 pm 7:05 am — 11:40 pm 0			PERSONNEL Operations Maintenance General Admin Total	FULL—TIME 87 139 <u>38</u> 264	PART-TIME 0 0 0 0 0
riolidays williout borrise	-				Reduced E8	kH, Youth
FARES (\$)	One-Way	10 Ride	25 Ride	Monthly	One-Way	25 Ride
Hegewisich	\$2.95	\$29.50	\$66.40	\$79.65	\$1.45	<b>\$36.2</b> 5
Hammond/East Chicago	\$3.65	\$34.70	\$82.15	\$106.65	\$1.80	<b>\$45.0</b> 0
Garv	\$4.45	\$42.30	\$100.15	\$128.25	\$2.20	\$55.00
Ogden Dunes/Dune Park	\$5.25	\$49.90	\$118.15	\$149.85	\$2.60	\$65.00
Beverly Shores	\$6.00	\$57.00	\$135.00	\$170.10	\$3.00	\$75.00
Michigan City	\$6.30	\$59.85	\$141.75	\$178,20	\$3.15	\$78.75
New Carlisle	\$7.85	\$74.60	\$176.65	\$220.05	\$3.90	\$97.50
South Bend	\$8.65	\$82.20	\$194.65	<u>*</u>	\$4.30	\$107.50

#### **FUEL CONSUMPTION**

Kilowatt Hours 14,115,500

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	7	1992	ER	Nippon Sharyo	Electric	110	20	N/A
	10	1992	ER	Nippon Sharyo	Electric	130	20	N/A
	26	1983	ER	Nippon Sharyo	Electric	93	20	N/A
	15	1982	ER	Nippon Sharyo	Electric	93	20	N/A
_	58	TOTAL						

# **NICTD**

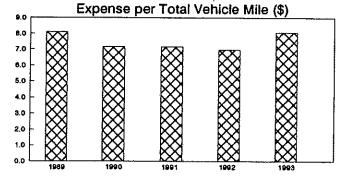
# FINANCIAL INFORMATION

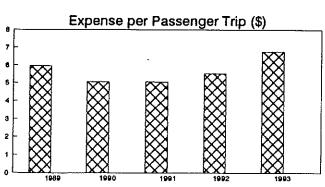
Operating Expense Summary: (\$)	
Operators Salaries/Wages	661,417
Other Salaries/Wages	5,969,727
Fringe	4,670,411
Services	661,160
Materials & Supplies	1,363,107
Utilities	1,680,544
Casualty/Liability	5,374,089
Purchased Transportation	0
Other	1,282,412
Total	\$21,662,867
Reconciling Items	4,490,440
Revenue Summary: (\$)	
Fare Revenue	10,247,529
Charter/Other	149,940
Contra & Other Fed./State	3,377,051
Local Assistance	3,841,115
State Assistance (PMTF)	2,046,243
Federal Assistance (FTA)	2,000,989
Total	\$21,662,867
0 110 14 1 10	
Capital Grant Awards: (\$)	
Local	1,602,000
State PMTF	0
Federal	6,408,000
Total	\$8,010,000
Operating Subsidy	\$7,888,347
Locally Derived Income (LDI)	\$14,238,584
Operating Income	\$10,397,469

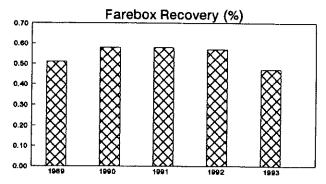
# SERVICE STATISTICS

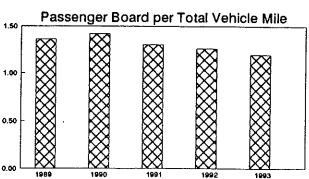
Agency has no direct peer.

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls	2	1,204,012 2,682,398 2,545,741 46 20
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	8.08 N/A	N/A N/A
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.19 19.58	N/A N/A
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	6.76 2.46 3.20	N/A N/A N/A
Financial Performance: Fare Recovery LDI/Operating Expense	0.47 0.66	N/A N/A











# **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/User-side Subsidy

City of Plymouth

8,303

One lift-equipped van

SERVICE HOURS		PERSONNEL F	ULL-TIME	PART-TIME
Monday-Friday	6:00 am - 9:00 pm	Operations	3	1
Saturday	8:00 am - 1:00 pm	Maintenance	0	2
Sunday	No Service	General Admin	1	<u>o</u>
Special Holiday Schedule	Regular Hours	Total	<del>4</del>	$\bar{3}$
Holidays Without Service	3			
FARES (\$)		FUEL CONSUM	PTION	
Express	N/A	Gallons Fuel 7	72	
Base	3.00	Fuel Reserve N	I/A	

Base 3.00
Youth 3.00
E & D 1.50
Transfer N/A
Zone N/A

Other Diasabled passenger loading-assisted fare \$5.00

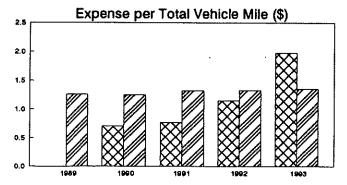
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
_	1	1983	MV	Ford Club	Gas	12	0	1
	1	1981	Taxi	Ford	Gas	4	0	0
	1	1980	Taxi	Ford	Gas	4	0	· 0
	1	1979	Taxi	Ford	Gas	4	0	0
_	4	TOTAL						

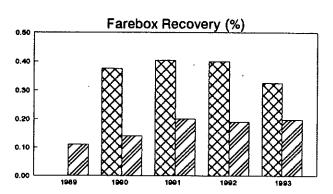
# **Plymouth**

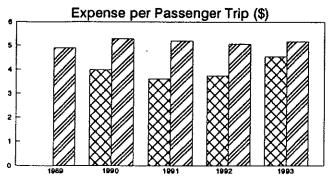
SERVICE S	STATISTICS
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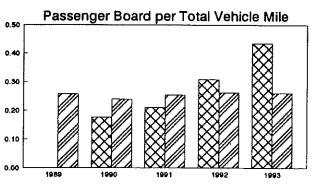
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 0 5,853 0 0 5,619 5,783 <b>\$17,2</b> 55
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	5,619 258 0 5,689 0 5,689 <b>\$17,25</b> 5
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$11,378 \$11,566 \$5,877

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		3,792 8,717 8,717 4 4 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	1.98	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness:		
Passenger Boardings/TVM	0.44	0.26
Passenger Boardings/Capita	0.46	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	4.55	5.18
Subsidy/Passenger Board	3.00	4.03
Fare Revenue/Passenger Board	1.48	1.02
Financial Performance:		
Fare Recovery	0.33	0.20
LDI/Operating Expense	0.67	0.46
, and Expondo	0.07	0.70











# Rose View Transit & Paratransit System

401 South "Q" Street Richmond, IN 47374 (317) 983-7227

**CONTACT** 

Terri Quinter, Operations Manager

GENERAL INFORMATION

Type of Service Service Area

**Fixed Route and Demand Response Richmond City Limits** 

Service Population Special Services

38,705

One lift-equipped bus; Two lift-equipped vans

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:15 am - 5:45 pm	Operations	16	1
Saturday	10:15 am - 5:45 pm	Maintenance	1	0
Sunday	No Service	General Admin	4	<u>o</u>
Special Holiday Schedule	6:15 am - 5:45 pm	Total	<u>4</u> 21	<u>1</u>
Holidays Without Service	6			
FARES (\$)		FUEL CONSU	MPTION	•
Express	N/A	Gallons Fuel	34,865	
Base	0.75	Fuel Reserve	N/A	
Youth	0.50			
E&D	0.50			
Transfer	Free			
Zone	N/A			
Other	Demand Response, Donation			
	Pass \$25.00/Month; Student, E &	H Pass \$17.00/Month	•	

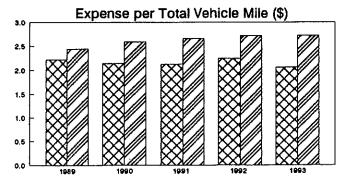
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1992	Mini	Chevrolet	Gas	7	0	0
1	1992	MV	Ford	Gas	6	0	1
1	1989	MV	Ford	Gas	4	0	1
2	1989	STB	Supreme	Diesel	21	12	0
1	1989	STB	Supreme	Diesel	17	10	1
1	1988	STB	Wayne	Gas	29	15	0
1	1988	SV	Ford	Gas	12	0	0
1	1988	SV	Ford	Gas	12	0	0
1	1987	STB	Wayne	Gas	29	15	0
1	1987	SW	Ford	Gas	4	0	0
4	1985	STB	Wayne	Gas	21	12	0
1	1984	SSB	Wayne	Diesel	34	15	1
16	TOTAL						

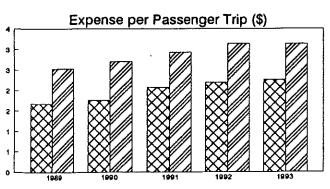
# **Richmond**

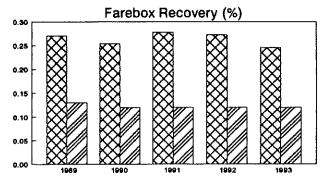
# FINANCIAL INFORMATION

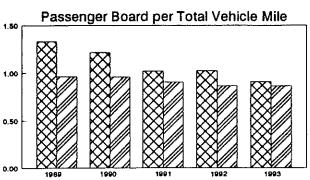
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	391,135 0 104,173 40,809 97,171 5,123 137,136 0 5,682 \$781,229
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	192,024 14,905 399 40,823 247,352 285,726 \$781,229
Capital Grant Awards: (\$) Local State PMTF Federal Total  Operating Subsidy Locally Derived Income (LDI) Operating Income	25,555 25,555 93,616 \$144,726 \$573,901 \$247,752 \$206,929

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		345,528 379,197 338,483 9 10 31
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.06 12,232	2.72 7,173
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.91 8.93	0.87 5.85
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.26 1.66 0.56	3.13 2.80 0.38
Financial Performance: Fare Recovery LDI/Operating Expense	0.25 0.32	0.12 0.38











# Seymour Transit

220 N. Chestnut St. Seymour, IN 47274 (812) 522-4746

CONTACT

Martha McIntire, Transit Coordinator

**GENERAL INFORMATION** 

Type of Service Service Area Service Population Special Services

Demand Response City of Seymour 16,372

One lift-equipped bus

SERVICE HOURS		PERSONNEL FUL	L-TIME	PART-TIME
Monday—Friday	7:30 am — 5:30 pm	Operations	0	2
Saturday	7:30 am — 5:30 pm	Maintenance	0	0
Sunday	No Service	General Admin	<u>o</u>	<u>2</u> 4
Special Holiday Schedule Holidays Without Service	Regular Hours 3	Total	0	4
FARES (\$)		FUEL CONSUMPTI	ON	
Express	N/A	Gallons Fuel 1.65		
Base	2.50	Fuel Reserve N/A	•	
Youth	1.25			
E&D	2.00			
Transfer	N/A			
Zone	N/A			
Other	·			

	ACTIVE VEHICLES	YEAR	TYPE	MANU- Facturer	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	1 ,	1992	Mini	Dodge	Gas	7	0	0
_	1	1978	SV	Chevrolet	Gas	6	0	1
	2	TOTAL						

# Seymour

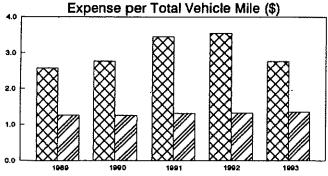
# FINANCIAL INFORMATION

Operating Expense Summary: (\$)

Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation	17,442 0 3,089 4,000 0 667 0 36,569
Other	3,339
Total	<b>\$</b> 65,106
Reconciling Items	0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	8,605 0 0 28,251 0 28,250 \$65,106
Capital Grant Awards: (\$) Local State PMTF Federal Total	28,475 0 28,475 <b>\$56,950</b>

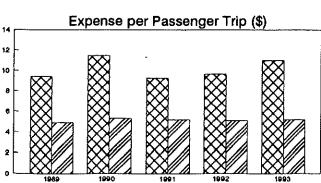
# SERVICE STATISTICS

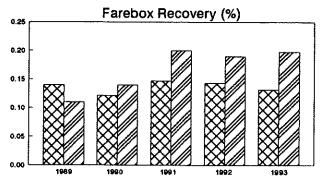
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		5,921 23,627 23,627 0 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		•
Operating Expense/TVM	2.76	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.25 0.38	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	11.00	5.18
Subsidy/Passenger Board	9.54	4.03
Fare Revenue/Passenger Board	1.45	1.02
Financial Performance:	1,40	1.02
Fare Recovery	0.13	0.20
LDI/Operating Expense	0.57	0.46
- ·		

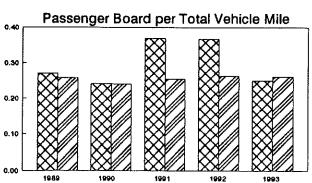


\$56,501 \$36,856 \$8,605

Operating Subsidy Locally Derived Income (LDI) Operating Income









# South Bend Public Transportation Corporation

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

CONTACT

Bruce A. Zakrzewski, Controller

Student Pass \$25.00/Month

**GENERAL INFORMATION** 

Type of Service

Fixed Route and Demand Response South Bend & Mishawaka Metropolitan Area Service Area Service Population Special Services

Five lift-equipped buses

1.14		***************************************	
4:50 am — 10:10 pm 6:50 am — 7:00 pm No Service Regular Hours	PERSONNEL Operations Maintenance General Admin Total	FULL TIME 73 17 <u>14</u> 104	PART-TIME 4 1 2 7
6			
	FUEL CONSUM	MPTION	
N/A			
0.75	Fuel Reserve	38 Ďavs	
0.75		•	
0.35	·		
Free			
N/A			
Pass \$30.00/Month			
	6:50 am — 7:00 pm No Service Regular Hours 6 N/A 0.75 0.75 0.35 Free N/A	4:50 am — 10:10 pm 6:50 am — 7:00 pm No Service Regular Hours 6   FUEL CONSUM O.75 O.75 O.35 Free N/A  Operations Maintenance General Admin Total  FUEL CONSUM Fuel Reserve	6:50 am — 7:00 pm

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1991	LTB	Fixible	Diesel	43	24	0
5	1994	MV	Dodge	Gas	11	0	5
39	1987	LTB	Flxible	Diesel	43	24	0
10	1984	LTB	Neoplan	Diesel	38	22	0
2	1982	MV	Flexette	Diesel	19	10	0
4	1971	LTB	GMC	Diesel	45	23	0
64	TOTAL						

# South Bend

#### FINANCIAL INFORMATION

Federal Assistance (FTÁ)

Capital Grant Awards: (\$)

**Total** 

Local

Federal

State PMTF

Operating Expense Summary: (\$)	
Operators Salaries/Wages	1,425,139
Other Salaries/Wages	1,367,381
Fringe	1,273,170
Services	388,406
Materials & Supplies	491,389
Utilities	93,208
Casualty/Liability	259,579
Purchased Transportation	168,697
Other	70,911
Total	<b>\$</b> 5,537,880
Reconciling Items	5,240
Revenue Summary: (\$)	
Fare Revenue	1,145,915
Charter/Other	260,093
Contra & Other Fed./State	8,698
Local Assistance	1,715,082
State Assistance (PMTF)	1,382,732

1,025,360

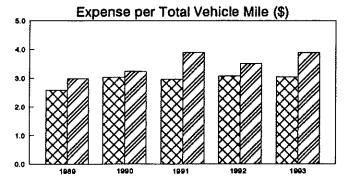
832,960

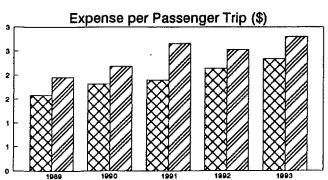
0

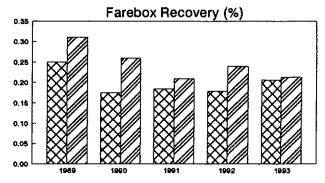
\$5,537,880

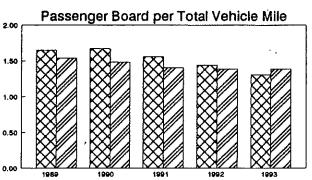
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		2,374,116 1,814,939 1,691,938 48 39 182
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:	•	
Operating Expense/TVM	3.05	3.89
Veh. Miles Between Road Calls	9,972	6,617
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.31 15.98	1.39 13.18
Cost Effectiveness:		
Operating Expense/Pass. Board	2.33	2.80
Subsidy/Passenger Board	1.74	1.87
Fare Revenue/Passenger Board	0.48	0.60
	<u></u>	0.00
Financial Performance:		
Fare Recovery	0.21	0.21
LDI/Operating Expense	0.56	0.53













# Transit Authority of River City

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

**CONTACT** 

David B. Amett, Executive Director

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response

Commuter Tickets \$5.00/10 Tickets E&H Tickets \$2.50/10 Tickets

New Albany, Clarksville & Jeffersonville City Limits

Service Area Service Population Special Services 172 lift-equipped buses

SERVICE HOURS		PERSONNEL FULL	_TIME	PART-TIME
Monday-Friday	4:41 am - 8:14 pm	Operations	.— <i>11mE</i> 411	31
Saturday	9:00am-6:00pm	Maintenance	131	0
Sunday	No service	General Admin		
Special Holiday Schedule Holidays Without Service	None 6	Total	<u>109</u> 651	<u>5</u> 36
FARES (\$)		FUEL CONSUMPTION	ON	
Express	N/A	Gallons Fuel 57,18		
Base	0.35	Fuel Reserve 8 Day		
Youth	0.25			
E&D	0.25			
Transfer	Free			

**VEHICLE INVENTORY** 

Zone

Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
7	1990	STB	Orion II	Diesel	23	12	7
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
5	1981	STB	TMC	Diesel	29	14	5
53	1980	LTB	Grumman	Diesel	46	23	16
36	1977	LTB	Flxible	Diesel	47	23	0
302	TOTAL				and the state of t		

#### Southern Indiana

# FINANCIAL INFORMATION

State Assistance (PMTF)

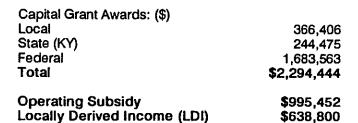
Federal Assistance (FTA)

Operating Income

Total

Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	464,692 0 292,278 59,933 119,874 14,979 20,231 0 102,381 \$1,074,368
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance	78,928 0 0 559,872

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		195,564 201,672 190,474 10 2
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	5.33	2.76
Veh. Miles Between Road Calls	429,089	2,076
Service Effectiveness:		
Passenger Boardings/TVM	0.97	1.22
Passenger Boardings/Capita	2.51	11.80
Cost Effectiveness:		
Operating Expense/Pass. Board	5.49	2.26
Subsidy/Passenger Board	5.09	1.77
Fare Revenue/Passenger Board	0.40	0.33
Financial Performance:		
Fare Recovery	0.07	0.15
LDI/Operating Expense	0.59	0.18
, - F 3bolloo	0.00	0.40

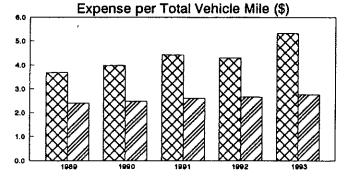


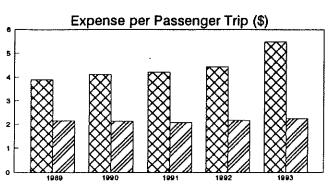
305,580

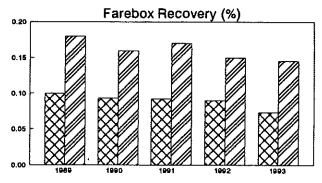
130,000

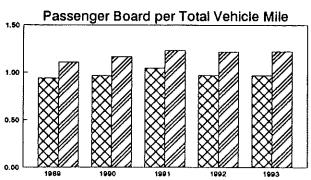
\$78,928

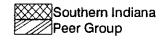
\$1,074,380











# 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 Service Population Special Services Fixed Route and Demand Response Terre Haute City Limits & West Terre Haute

59,978

Demand Response contract for lift-equipped trips

SERVICE HOURS		000001110		
SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:05 am - 5:45 pm	Operations	21	0
Saturday	9:30 am - 5:45 pm	Maintenance	7	1
Sunday	No Service	General Admin	4	<u>o</u>
Special Holiday Schedule Holidays Without Service	Regular Hours 8	Total	4 32	1
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	87.526	
Base	0.50	Fuel Reserve	36 Days	
Youth	0.50	, , , , , , , , , , , , , , , , , , , ,	oo bayo	
E&D	0.25			
Transfer	Free		,	
Zone	N/A			
Other	Transit Pass \$17.00/Month; \$15.0 Ticket \$5.00/12 Rides	00/Month with purchase of 30	or more tickets	

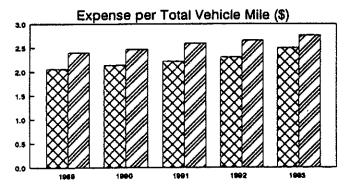
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	UFT- EQUIPPED
12	1983	STB	Skillcraft	Diesel	21	10	0
4	1978	MTB	Blue Bird	Diesel	30	15	0
16	TOTAL					*****	·····

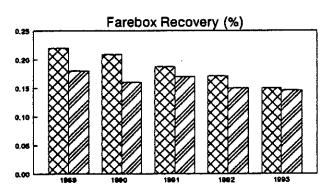
# **Terre Haute**

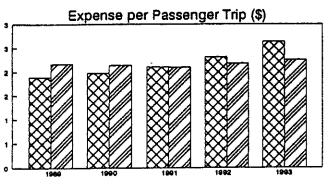
# FINANCIAL INFORMATION

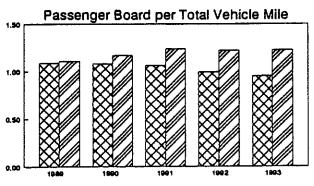
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	392,310 227,166 127,759 8,511 175,834 33,311 87,549 6,964 17,005 \$1,076,409
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	161,454 2,293 0 243,323 251,400 417,939 \$1,076,409
Capital Grant Awards: (\$) Local State PMTF Federal Total	8,000 0 32,000 <b>\$40,000</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	<b>\$</b> 912,662 <b>\$</b> 407,070 <b>\$</b> 163,747

	408,088 429,866 424,367 12 10 172
1993	Peer Group
2.50	2.76
2,499	2,076
0.95	1.22
6.80	11.80
2.64	2.26
2.24	1.77
0.40	0.33
0.15	0.15
0.38	0.48
	2.50 2,499 0.95 6.80 2.64 2.24 0.40











# Trade Winds Rehabilitation Center

5901 W. 7th Ave., Box 6308 Gary, IN 46406-0308 (219) 949-4000

CONTACT

Lisa Premil, General Manager

GENERAL INFORMATION

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

Demand Response Lake and Porter Counties

604,526

Thirteen 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 8	PERSONNEL Operations Maintenance General Admin Total	FULL – TIME 10 2 1 13	<i>PART_TIME</i> 10 0 <u>0</u> 10
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A N/A N/A Based on Ability to Pay N/A N/A N/A	FUEL CONSU Gallons Fuel Fuel Reserve	<b>MPTION</b> 64,244 47 Days	

TIVE	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1993	BOVC	Ford	Gas	21	0	0
1	1993	BOVC	Ford	Gas	11	0	1
1	1992	SV	Chevrolet	Gas	15	Ō	'n
4	1991	BOVC	Ford	Diesel	13	Ö	4
2	1991	BOVC	Ford	Diesel	21	Ô	ñ
3	1991	SV	Chevrolet	Gas	15	Ô	0
1	1989	Mini	Ford	Gas	5	n	ñ
1	1989	BOVC	Ford	Diesel	14	Ô	1
2	1988	SV	Ford	Gas	12	n	'n
5	1988	BOVC	Ford	Diesel	21	Ô	ñ
1	1988	BOVC	Ford	Diesel	18	Ô	1
1	1987	SV	Dodge	Gas	12	ñ	'n
2	1987	BOVC	Ford	Diesel	21	0 -	Ô
3	1987	BOVC	Ford	Diesel	15	. 0	3
1	1987	SV	Ford	Gas	12	n	Ô
3	1987	MV	Ford	Gas	8	Ô	3
1	1987	Mini	Dodge	Gas	7	ñ	ñ
1	1987	SD	Chevrolet	Gas	5	Ô	ŏ
34	TOTAL						13

# **Trade Winds**

# FINANCIAL INFORMATION

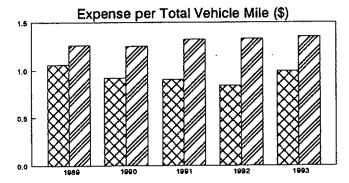
Operating Expense Summary: (\$)	
Operators Salaries/Wages	263,900
Other Salaries/Wages	117,310
Fringe	76,538
Services	616
Materials & Supplies	107,337
Utilities	88
Casualty/Liability	23,686
Purchased Transportation	0
Other	104,226
Total	\$693,701
Reconciling Items	34,457
Boyonus Summan: (\$)	

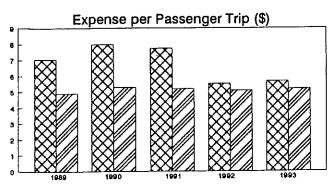
Reconciling Items	34,457
Revenue Summary: (\$)	
Fare Revenue	66,955
Charter/Other	83,950
Contra & Other Fed./State	44,743
Local Assistance	169,610
State Assistance (PMTF)	138,781
Federal Assistance (FTA)	189,662
Total	\$693,701

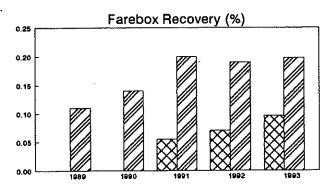
Capital Grant Awards: (\$)	
Local	24,000
State PMTF	0
Federal	96,000
Total	\$120,000

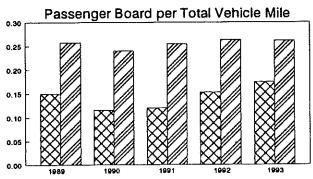
Operating Subsidy	\$498,053	
Locally Derived Income (LDI)	\$320.515	
Operating Income	\$150,905	

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		122,411 701,412 675,177 18 18 19
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	0.99 36,916	1.35 55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.17 0.20	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.67 4.07 0.55	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.10 0.46	0.20 0.46









# **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** 

Service Population Special Services

Union County with trips to Richmond & Connersville

Five 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	PART-TIME 8 0 4 12
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A		7,993	
Base	N/A	Fuel Reserve	N/A	
Youth	N/A			
E&D	N/A			
Transfer	N/A			
Zone		0; Zone 3 \$1.25; Zone 4 \$1.50; Zone	e 5 \$1.75: Zone (	6 \$3.50
Other	N/A	,		- +

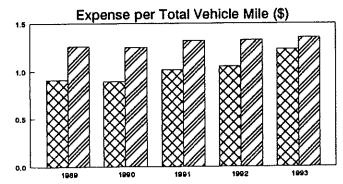
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1992	SV	Ford	Gas	15	0	0
1	1991	Mini	Plymouth	Gas	6	0	1
1	1990	MV	Dodge	Gas	11	0	1
1	1986	MV	Dodge	Gas	11	0	1
1	1983	SV	Ford	Gas	15	0	0
1	1983	MV	Dodge	Gas	11	0	1
1	1980	SD	Mercury	Gas	6	0	0
1	1975	MV	Plymouth	Gas	15	0	1
8	TOTAL						

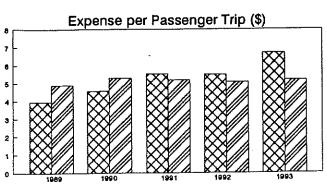
# **Union County**

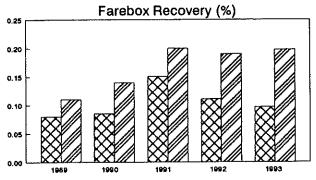
# FINANCIAL INFORMATION

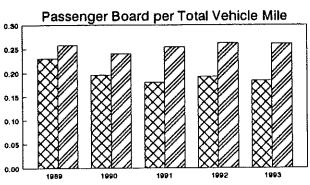
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	38,395 35,473 6,480 8,172 17,715 818 12,102 0 1,742 \$120,897
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	11,697 0 0 35,458 22,756 50,986 \$120,897
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 <b>\$0</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$109,200 \$47,155 \$11,697

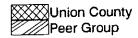
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		18,048 97,937 91,193 8 6 2
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.23 48,969	1.35 55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.18 2.59	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	6.70 6.05 0.65	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.10 0.39	0.20 0.46











# **Washington Transit System**

2100 East Memorial Ave. Washington, IN 47501 (812) 254-4564

**CONTACT** 

Gary Raymann, Street Commissioner

GENERAL INFORMATION

Type of Service

**Fixed Route** 

Service Area

Washington City Limits

Service Population

10,838 Two lift-equipped buses

**Special Services** 

**SERVICE HOURS** PERSONNEL FULL-TIME PART-TIME Monday-Friday 7:00 am - 5:00 pm Operations 1 1 Saturday No Service Maintenance 0 0 Sunday Special Holiday Schedule No service General Admin <u>0</u> <u>0</u> Regular Hours Total 1 1 Holidays Without Service 12

FARES (\$)

Express N/A
Base 0.75
Youth 0.50
E & D 0.75
Transfer N/A
Zone N/A

Other E & H Fare \$0.25 with AOA Coupon

FUEL CONSUMPTION
Gallons Fuel 5,109

50 Days

Fuel Reserve

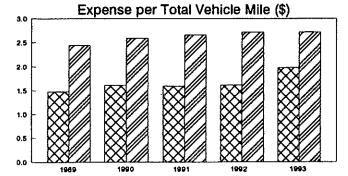
 ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1993	SV	Dodge	Gas	6	0	1
2	1986	BOTC	Eldorado	Gas	18	8	2
3	TOTAL						

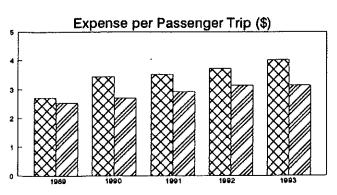
# Washington

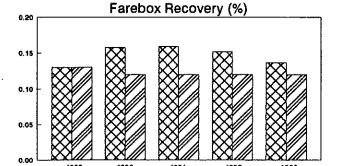
# FINANCIAL INFORMATION

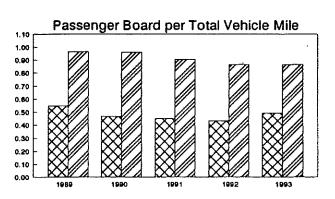
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	17,757 0 3,319 16,205 9,230 2,953 8,138 0 1,362 \$58,964
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	8,051 0 0 8,704 16,752 25,457 \$58,964
Capital Grant Awards: (\$) Local State PMTF Federal Total	3,400 3,400 27,200 <b>\$34,000</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$50,913 \$16,755 \$8,051

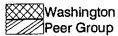
4,652 9,754 9,754 1 1 9
Peer
·oup
2.72
7,173
0.87 5.85
3.13
2.80
0.38
0.12 0.38











# **Waveland Volunteer Transit**

613 East Green Street Waveland, IN 47989 (317) 447 - 7683

CONTACT

Jean Engelke, Deputy Director

GENERAL INFORMATION

Type of Service

Reservation

Service Area

Brookston, Clarks Hill, Hillsboro, Rossville & Waveland

Service Population 4,669

**Special Services** 

**Subscription Service** 

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 FU Operations Maintenance General Admin Total	ULL-TIME 0 0 0 0 0	PART-TIME 0 0 2 2
FARES (\$)		FIIFI CONSUMP	TION	

Gallons Fuel 4,017

N/A

Fuel Reserve

**Express** N/A Base N/A Youth N/A E&D N/A Transfer N/A Zone N/A

Other Contributions from passengers

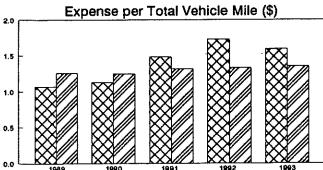
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1993	SV	Dodge	Gas	12	0	1
1	1993	SV	Dodge	Gas	15	0	0
4	1986	SV	Dodge	Gas	15	0	1
6	TOTAL						

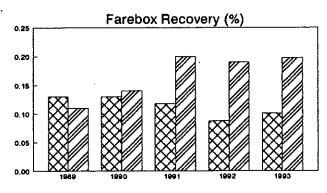
# Waveland

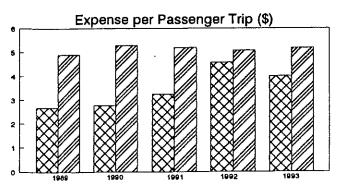
# FINANCIAL INFORMATION

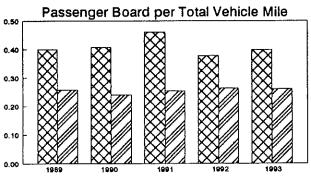
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	11,869 16,843 2,520 3,594 9,081 1,483 5,074 0 5,633 \$56,097
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	5,672 0 0 25,425 0 25,000 \$56,097
Capital Grant Awards: (\$) Local State PMTF Federal Total	15,000 0 40,000 <b>\$55,000</b>
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$50,425 \$31,097 \$5,672

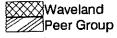
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		14,037 35,226 35,226 5 5 0
PERFORMANCE MEASURES	1993	Peer Group
Service Efficiency:		
Operating Expense/TVM	1.59	1.35
Veh. Miles Between Road Calls	N/A	55,522
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.40 3.01	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	4.00	5.18
Subsidy/Passenger Board	3.59	4.03
Fare Revenue/Passenger Board	0.40	1.02
rate rierolide/r accorder bedia	0.40	
Financial Performance:		
Fare Recovery	0.10	0.20
LDI/Operating Expense	0.55	0.46
LDI/ Operating Expense	0.00	U1U











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# SECTION THREE GRANTS ASSISTANCE PROGRAMS

fiscal year 1993. System awards of \$18,264,311 are summarized in Table 13.

TABLE 11
Section 9 Apportionments: FFY 1993

	Operating	<u>Capital</u>	TOTAL
Fort Wayne	\$1,076,163	\$194,098	\$1,270,261
Indianapolis	<b>\$3,77</b> 3,399	\$1,163,840	\$4,937,239
N.W. Indiana	\$2,017,756	\$2,557,619	\$4,575,375
S. Indiana*	NA	NA	NA
South Bend	\$1,139,288	\$198,667	\$1,337,955
Anderson	<b>\$346</b> ,816	N/A**	\$346,816
Bloomington	\$517,585	N/A**	\$517,585
Elkhart/Goshen	\$518,716	NA**	\$518,716
Evansville	\$960,947	N/A**	\$960,947
Kakamo	<b>\$3</b> 49,2 <b>7</b> 9	<b>N</b> A**	\$349,279
Lafayette/W. Lafayette	\$694,404	N/A**	\$694,404
Mincie	\$510,455	N/A**	\$510,455
Terre Haute	\$392,808		\$392,808
TOTAL	\$12,297,616	\$4,114,224	\$16,411,840

<sup>\*</sup>Funding comes from Louisville Urban Area.

#### Section 16

Section 16 furnishes capital assistance to private non-profit corporations and public bodies that deliver specialized transportation services to the elderly and persons with disabilities where mass transportation services would not otherwise be available, insufficient, or inappropriate to meet their specialized needs.

The FTA funds up to 80% of the total request for capital assistance, matched by a 20% local share. This program is administered by INDOT. During calendar year 1993, INDOT awarded \$1,597,000 in Section 16 grants to the 42 applicants listed in Table 12 on the following page.

<sup>♣</sup>Apportionments can be utilitized at grantee's discretion.

#### TABLE 12 1993 SECTION 16 AWARDS

AGENCY	TOTAL AWARD
Specialized Transportation Services of St. Joseph County	\$78,000
Association for Disabled of Elkhart County	86,500
City of Nappanee	26,500
RJSE, Inc.	86,600
Northeastern Center	18,700
Children First	18,000
Foundations	42,000
Allen County Council on Aging	25,700
Whitley County Council on Aging	26,800
Miami County YMCA	42,000
Pulaski Developmental Services	26,000
Adams County Council on Aging	26,000
Jay-Randolph Developmental Services	26,000
Compprehensive Mental Health Services of East Central Indiana	26,000
White County Council on Aging	26,700
Comprehensive Developmental Centers	86,800
Area IV Area Agency on Aging	67,700
Tippecanoe County Council on Aging	26,700
Boone County Senior Services/Boone County ARC	26,200
Janus Developmental Services	. 18,700
Noble Centers	85,900
Community Centers of Indianapolis	84,200
Catholic Social Services	26,100
Independent Residential Living Center	26,000
Johnson County Association for Retarded Citizens	52,000
Shelby Senior Services	26,000
Northeastern Senior Center	26,000
Putnam Co. Comp. Services	41,300
West Central Indiana Economic Development District	26,000
Four Rivers Rehabilitation Services	26,000
Gibson County Area Rehabilitation Center/Council on Aging	26,000
Monroe County Red Cross	15,000
Orange County Rehabilation Center	18,000
New Hope Services of Jeffersonville	32,500
Legacy 2000	26,000
Older Americana Services	26,000
Kosciusko County Council on Aging	26,800
Developmental Services, Inc.	84,600
Area 12 Council on Aging	30,000
Blue River Services	52,000
Hoosier Valley Economic Opportunity Council	15,000
South Central Indiana Council on Aging	18,000
TOTAL	\$1,597,000

# Section 18

This program is also administered by INDOT. During 1993, INDOT allocated \$250,653 for the administration of this program and awarded \$3,143,155 in grants to 19 transit systems statewide. Section 18 funding levels for these systems and INDOT are identified in Table 13.

Section 18 provides capital and operating assistance to non-urbanized public transit systems. Capital grants are funded up to 80% of the total project cost, and operating grants are

funded up to 50% of the net project cost (total operating cost less operating revenue).

# Section 18(h)

Section 18(h) created the Rural Transit (technical) Assistance Program (RTAP) to provide technical assistance, training and research for rural and specialized transportation providers. During 1993, Indiana received \$232,424 in RTAP funds. The state's RTAP program is implemented by the Institute for Urban Transportation, with the help of an advisory committee. During the year, a three-part program was continued, which includes local technical assistance to **RTAP** eligible operators, transit Maintenance Management Information System, and a fellowship program to provide financial assistance for operators to participate in training courses.

The program also has a national element which develops information and materials for use by local operators and state departments of transportation.

#### Section 18(i)

The Section 18(i) program provides funding assistance to transportation entities for the provision of intercity transportation-related services. This program was created to address the recent abandonment by intercity carriers and the special needs of isolated rural areas. Scheduled intercity bus departures have dropped dramatically statewide over the past decade (78%).

The Section 18(i) program furnishes operating and capital assistance at the same levels as other FTA funded programs. In 1993, INDOT made \$448,249 available for intercity projects.

# Public Mass Transportation Fund (PMTF)

PMTF is a state fund that receives 0.76% of the state general sales and use tax. These funds are allocated on a calendar year basis using a performance-based formula. Service area population, passenger trips, total vehicle miles, and locally derived income data are utilized to compute the formula allocations. Locally Derived Income (LDI) is used to measure local financial commitment and is defined as follows:

- System revenues: including fares, charter, advertising, and all other auxiliary and non-transportation revenues;
- 2. Taxes levied by, or on behalf of a transit system;
- 3. Local cash grants and reimbursements including General Fund receipts; property, local option income, license, excise, and intangibles taxes; bank building and loan funds; local bonding funds; Federal Revenue Sharing and other locally derived assistance.

Awards are limited to an amount equal to 100% of the projects Locally Derived Income or the system's total allocation, whichever is less. 1993 PMTF awards totaling \$20,656,950 are summarized in Table 13.

# TABLE 13: FEDERAL, STATE AND LOCAL AWARDS BY SYSTEM FOR 1993

1,310,290	O	OPERATING	CAPITAL	PLANNING	OPERATING	CAPITAL	OPERATING	CAPITAL	OPFRATING	CAPITAL DIA	OT THE
1,000		OUTE						201110	OLENAING		PLANNING
1,000,000   1,000,000   1,247,162   1,247,162   1,247,162   1,247,162   1,247,162   1,247,162   1,247,162   1,247,162   1,247,162   1,242,164   1,24	•	076,163	•	72,664	***		1.310.290		2 05 \$ BKR	:	
1,000		624,630	875,583				1.008.207		1 247 163		8,794
1,000   1,382,732   2,553,335   2,550   2,550   3,55		391,900	255,000	160,000		1.3			2011171		4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
1,397		.025,360		40,000			1.382.732			: :-	39,767
136.401  316	N.	686,000,					4 822 990	T-000-005		· · · · · · · · · · · · · · · · · · ·	12,147
316,401	9	,119,042	1,130,583	272,664	W. 141111		13,556,166	500,000	<b>#</b>	218,996	60,708
345,402  345,402  345,402  345,402  345,402  345,403  345	9	) ROUTE									
10,000   1		351.816				:*	24 4 30 34			0.00	
138,274   138,274   155,274   155,274   155,274   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   15,574   16,774   16,705   16,754   16,705   16,755   17,71   10,71		460.277	299 200				316,401	2° 1	716,232	10,800	5,107
1397   1494   16,652   15,524   16,522   16,123,826   15,521   16,124   16,123,826   15,521   16,124   16,123,826   15,521   16,124   16,123,826   15,124   16,123,826   15,124   16,123,826   15,124   16,124   16,123,826   12,124   16,124   12,1		892 238	613 21E				345,042			:	6,014
1,397		327.059	1				603,514	76,652	٠	76,652	s <sup>2</sup>
1997   1997		749 598	06.640	0			513,970	300			
397   305.594   2.054.575   18.234   2.055.590   3.864.305   3.864.305   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.644.07   3.864.306   3.255.286   3.250.04   3.255.286   3.256.289   3.255.289   3.255.289   3.255.289   3.256.289   3.		573.058	20,00	180'8			740,945	6,669		15,521	
305,580   564,407   6000		117 282	000,31				787,544		2,054,575	18,234	
99,148         74,412         53,427         194,600         8,000           229,048         74,412         53,427         129,207         4           229,048         15,701         119,347         119,347         119,347           212,457         48,000         112,437         83,260         12,000           212,457         141,777         109,772         109,772           249,400         113,274         109,772         147,134           189,003         134,274         109,772         147,134           285,726         33,616         261,063         14,006         14,007           28,500         27,200         18,250         3,400         10,250         3,400           1,460,125         166,816         1,303,913         15,102         303,945         27,102           28,500         27,200         18,250         3,545         15,000         3,545           17,543         16,000         21,033         10,052         38,016         10,000           28,425         167,056         3,545         17,544         14,800           117,114         83,757         33,457         22,520           28,475         136,475         138,78		446 000	2000				305,580		564,407		20
99,148	۲.	910.258	1 1 1 3 9 6 5	0 000			251,400		194,600		
99,148	•	20-10-01	200'5:	180'8			3,864,396	83,321	7,103,082	129,207	40,415
99,148	XEL	3 ROUTE									
229,448 151,701 119,941 11771 119,941 11771 119,941 11771 117,144 119,941 119,	'n				071 00				vi		
156.753					33,140		74,412		53,427		1.1
166,753         48,000         126,298         226,298         12,000           212,457         141,771         109,772         12,000           249,400         183,707         147,134         109,772           189,003         134,274         109,772         147,134           28,500         27,200         18,250         3,400         10,250         3,400           1,460,125         16,816         1,303,913         15,102         44,088         11,702           17,543         16,000         104,756         3,545         17,02         3,546           17,543         16,000         104,756         3,545         17,00         3,545           117,114         10,080         159,919         163,119         27,520         3,545           117,114         83,757         3,545         11,182         12,520         3,545           142,872         117,682         11,182         11,182         27,520         3,545           25,000         40,000         22,756         3,545         11,182         27,521           26,986         27,521         28,475         27,521         27,521         27,417         27,521           26,096         40,000 <td></td> <td>216 174</td> <td></td> <td></td> <td>2,53,040</td> <td></td> <td>151,701</td> <td>•</td> <td>119,941</td> <td></td> <td></td>		216 174			2,53,040		151,701	•	119,941		
166,753							226,298	2	226,298		
242,457 141,771 109,772 149,490 148,174 144,990 149,490 148,1707 149,144 198,043 142,244 149,144 199,043 143,244 145,060 27,200 18,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250 3,400 10,250					166,753	48,000	112,437		83,260	12.000	
249,490     183,707     147,134       189,003     134,274     109,775       28,500     27,200     27,200     44,086     11,702       28,500     27,200     27,200     3,400     10,250     3,400       1,460,125     16,816     1,303,913     15,102     903,945     27,102       65,863     16,000     104,756     3,545     10,052     4,000       17,543     16,056     16,756     3,545     10,052       17,543     167,056     127,203     27,520       117,114     83,757     112,128     14,800       26,665     17,582     11,182     14,800       14,251     110,080     159,919     163,119     27,520       142,27     117,682     11,182     11,182       142,127     33,357     12,122     28,475       26,665     17,520     11,182     11,182       142,127     96,842     10,000     27,520       26,986     22,000     40,000     1,320,455     15,900       25,000     40,000     1,320,455     1,284,73     14,917       250,653     25,000     1,320,455     1,284,733     74,917       250,653     1,284,733     12,917					212,457	et.	141,771		109,772		
189,003         134,274         109,775           285,726         93,616         261,063         11,702         44,088         11,702           28,500         27,200         18,250         3,400         10,250         3,400           1,460,125         168,816         1,303,913         15,102         903,945         27,102           65,863         16,000         210,031         10,052         65,863         4,000           17,543         16,000         104,756         3,545         17,544           294,255         167,056         3,545         17,544           294,255         167,056         127,203         4,000           301,187         110,080         159,919         163,119         27,520           117,114         83,757         33,357         11,182           26,665         17,662         11,182         11,182           142,872         96,842         100,286         27,520           27,521         28,475         138,781         237,563           25,000         40,000         1,320,455         13,597         1,284,73         74,917           250,653         1,097,481         166,080         1,320,455         13,597					249,490		183,707		147,134		
285,726         93,616         261,063         11,702         44,088         11,702           28,500         27,200         18,250         3,400         10,250         3,400           1,460,125         168,816         1,303,913         15,102         903,945         27,102           65,863         16,000         210,031         10,052         38,016         10,052         27,102           17,543         16,000         104,756         3,545         15,000         3,545         4,000           17,543         167,056         127,203         44,000         3,545         14,800         3,545           301,187         110,080         155,919         163,119         27,520         24,178         14,800           117,114         83,757         33,357         26,665         117,682         111,182         27,520           142,872         96,842         10,0286         27,521         28,475         28,475         28,475           25,000         40,000         1,320,455         13,597         1,284,73         74,917           250,653         250,653         1,28,752         12,847         12,800         35,456					189,003		134,274		109 775		
28,500         27,200         18,250         3,400         10,250         3,400           1,460,125         168,816         1,303,913         15,102         903,945         27,102           65,863         16,000         210,031         10,052         38,016         10,052           17,543         104,756         3,545         15,000         3,545           17,543         16,000         104,756         3,545         10,000           301,187         110,080         158,919         165,119         27,520           117,114         83,757         33,357         14,800           26,665         17,682         11,182         27,520           142,872         96,842         10,286         27,521           27,521         28,475         138,787         28,475           26,475         166,080         1,320,455         15,800           1,097,481         166,080         1,320,455         1,284,733         74,917					285,726	93,616	261,063	11,702	44 088		
1,460,125   168,816   1,303,913   15,102   903,945   27,102     65,863					28,500	27,200	18,250	3.400	10.250	707.	5
65,863 16,000 104,756 3,545 15,000 3,545 17,544 17,544 17,544 17,056 15,919 167,056 127,203 117,114 83,757 17,682 111,1182 27,520 117,114 83,757 33,357 11,1182 28,475 13,682 100,286 27,521 28,475 13,816 12,800 1,097,481 166,080 1,320,455 13,597 1,284,733 74,917 12,800 300 12,097,481 166,080 1,320,455 13,597 1,284,733 74,917		216,174			1,460,125	168,816	1,303,913	15,102	903,945	27,102	
65,863 16,000 104,756 3,545 15,000 3,545 17,544 294,255 110,080 159,919 163,119 27,520 117,114 83,757 3,357 112,128 27,521 28,475 138,781 28,475 25,000 1,097,481 166,080 1,320,455 13,597 1,284,733 74,917 250,653 250,000 1,097,481 166,080 1,320,455 13,597 1,284,733 74,917 250,653 250,653 12,800 1,284,733 74,917 12,800 3	RESI	PONSE 4	VT X1100 05	10134 N						•	
65,863         16,000         104,756         3,545         15,000         3,545           17,543         167,056         3,545         15,000         3,545           301,187         110,080         159,919         163,119         27,520           117,114         83,757         33,357         112,128           26,665         17,682         11,182         11,182           26,645         17,682         100,286         27,520           28,475         138,781         28,475         28,475           25,000         40,000         22,756         35,458           25,000         40,000         27,840         15,000           1,097,481         166,080         1,320,455         13,287         1,284,733         74,917		247 477	444	ו ויינות							
65,863 16,000 65,863 4,000 3,545 17,544 17,5			014,00				210,031	10,052	38,016	10,052	
17,543     104,756     3,545     15,000     3,545       294,255     167,056     127,203     17,544     17,544       301,187     110,080     159,919     127,203     14,800       117,114     83,757     33,357     112,128       26,665     17,682     11,182     11,182       27,521     96,842     100,286     27,521       28,475     138,781     237,521     28,475       50,986     22,756     22,756     27,840     15,000       1,097,481     166,080     1,320,455     13,597     1,284,733     74,917       304,000     250,653     13,207     1,284,733     74,917		4 6 6	: (		65,863	16,000			65,863	4.000	
17,543     17,544       294,255     167,056     127,203       301,187     110,080     159,919     163,119     27,520       117,114     83,757     33,357     112,128       26,665     17,682     11,182       142,872     96,842     100,286       27,521     28,475     138,781     28,475       50,986     22,756     35,458     15,000       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     250,653     13,597     1,284,733     74,917		667,611	26,350				104,756	3,545	15,000	3.545	
294,255     167,056     127,203       301,187     110,080     159,919     163,119     27,520       117,114     83,757     33,357     112,128     27,520       142,872     96,842     100,286     27,521       27,521     28,475     138,781     27,521       50,986     22,756     22,756     35,458       25,000     40,000     1,320,455     13,597     1,284,733     74,917       250,653     250,653     12,800     304,000					17,543				17,544		
244,178     14,800       301,187     110,080     159,919     163,119     27,520       117,114     83,757     33,357     32,357       26,665     17,682     11,182     11,182       27,521     96,842     100,286       27,521     28,475     27,521       28,475     138,781     237,563       50,986     22,756     35,456       25,000     40,000     1,320,455     1,284,733     74,917       250,653     304,000     12,800     37,517		417			294,255		167,056		127,203		:
301,187     110,080     159,919     163,119     27,520       117,114     83,757     35,357     35,357       26,665     17,682     11,182     11,182       142,872     96,842     100,286     27,521       27,521     28,475     28,475       50,986     22,756     35,458       25,000     40,000     1,320,455     1,284,733     74,917       250,653     250,653		244,178	59,200		:				244 178	14,800	3.536
117,114     83,757     112,128       26,665     17,682     11,182       142,872     96,842     100,286       27,521     28,475     27,521       28,475     28,475       50,986     22,756     35,456       25,000     40,000     27,840     15,000       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     304,000     12,800     30		!			301,187	110,080	159,919		163 119	27.520	
26,665     17,682     11,182       26,665     17,682     11,182       142,872     96,842     100,286       27,521     28,475     28,475       50,986     22,756     35,456       25,000     40,000     27,840     15,000       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     304,000     12,800     30		127,579					318,875		112 128	200	
26,665     17,682     11,182       142,872     96,842     100,286       27,521     28,475       28,475     138,781     237,563       25,000     40,000     22,756     35,458       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     304,000					117,114		83.757		13 257	:	
142,872     96,842     100,286       27,521     28,475       28,475     28,475       50,986     22,756     35,458       25,000     40,000     27,840     15,000       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     304,000     12,800     3					26,665		17 682		-00.0		
27,521     100,286       28,475     138,781     28,475       50,986     40,000     22,756     35,458       25,000     40,000     27,860     15,000       1,097,481     166,080     1,320,455     1,284,733     74,917       250,653     304,000     12,800     3					142.872		0.00		201.1		
28,475     27,521       28,475     28,475       50,986     22,756     35,458       25,000     40,000     27,840     15,000       1,097,481     166,080     1,320,455     13,597     1,284,733     74,917       250,653     304,000     12,800     3					27 521		240,06	Ĉ÷	100,286		
50,986     138,761     237,563       25,000     40,000     22,756     35,458       1,097,481     166,080     1,320,455     13,597     1,284,733     74,917       250,653     304,000     12,800     3					28.475		-		27,521		
50,986     22,756     35,459       25,000     40,000     27,840     15,000       1,097,481     166,080     1,320,455     13,597     1,284,733     74,917       250,653     304,000     12,800     3	•	230 466			014'07	•			28,475		
22,756 35,459 15,000 22,756 35,459 15,000 1,320,455 13,597 1,284,733 74,917 250,653 250,653 12,800 3	•	,			400		138,781		237,563		
27,840 15,000 1,097,481 166,080 1,320,455 13,597 1,284,733 74,917 250,653 250,653 12,800 3					386,966	•	22,756	er er er	35,458		A A
250,653 12,84,733 74,917 250,600 250,653 12,800 3	"	969,155	167.976		1 097 481	40,000	1117 666 7		27,840	15,000	
304,000 12,800					104,150,1	166,080	1,320,455	13,597	1,284,733	74,917	3,536
304,000 12,800					250,653		7,77,72,11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1				
000,71		10000000	51,200	304,000						400 04	
		000								12,800	32,753

# SECTION FOUR GLOSSARY

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