1992 ANNUAL REPORT INDIANA PUBLIC TRANSPORTATION

State of Indiana

Evan Bayh, Governor

Frederick C. P'Pool, Commissioner

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Executive Summary

Introduction

This 1992 Annual Report prepared by the Indiana Department of Transportation summarizes key operating and financial characteristics of Indiana's 38 publicly-assisted transportation systems. It provides transit information to public officials, planners, transit managers, and other interested persons.

This eighteenth Annual Report provides an overview of the status of transit between January 1 and December 31, 1992. Section 1 provides the reader with a summary presentation of transit service and financial information. Section 2 is a detailed report of system characteristics, arranged alphabetically by system. Section 3 summarizes 1992 federal and state transportation assistance programs and awards. Section 4 is a glossary of terms as used in the context of this report.

INDOT obtained this information from locally prepared quarterly and annual reports. In some cases, INDOT modified financial data in order to make it consistent with our report format. In all cases, we have attempted to validate the 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 28.1 million passenger-trips during 1992, a decrease of 2.7% from 1991 ridership.

Eighteen of Indiana's 38 transit systems reported carrying more passengers than in the previous year. The medium fixed route system's, Group 2, ridership increased 1.72%. As a group, fixed-route ridership declined slightly. Group 4 demand response and county transit service increased sharply, 13.18% in 1992. With the largest gains coming in Kokomo 73%, Franklin County 48%, Huntingburg 33% and Elkhart 21%. Group 1 systems experienced the largest ridership decreases.

Service Supplied

Transit passenger vehicles traveled 25 million miles in 1992, up 0.6% from 1991. Based on the system grouping, all fixed-route, demand-response and county systems increased their miles of service. Overall, 26 systems increased service miles.

Statewide, a total of 1,209 vehicles were operated in 1992, reflecting a decrease of 19 vehicles since 1991. Total fleet size decreased 1.55%, yielding a 0.7% increase

in total vehicle miles. Miles operated per active vehicle rose slightly to 20,674.

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 transit has increased substantially. As of 1992, 49% more people are served by public transportation in the State of Indiana. Currently, 3,208,405 people in the State have access to public transit services (this does not include duplicated transit service in northwestern Indiana).

Revenues

Total fare revenue collection increased in 1992 to \$23.48 million from \$23.25 million in 1991. The statewide fare recovery ratio, which illustrates the extent to which total operating expenses are covered by fare paying passengers, remained constant at 29%, 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 12% and Group 4 covered 20%.

Gross operating revenues, which includes revenue from all sources, increased to \$82.1 million in 1992 from \$79.3 million in 1991. Fare revenue rose 1%.

Expenses

Public transportation cost \$82.1 million in 1992, an increase of 4.1% from the previous year. Given that the Consumer Price Index rose 5.4% over the same period, transit expenses in real terms decreased.

Reflecting the labor-intensive nature of the transit industry, labor and fringe benefits again accounted for the majority of expenditures (68%). The cost per total vehicle mile was \$3.3 in 1992, compared to \$3.2 in 1991.

Employment

Transit systems employ 1,955 full and part-time employees statewide. On a comparative basis Indiana creates 246 transit jobs for every \$10 million invested in the operations of services. Nationally 310 jobs are created for every \$10 million invested in the operation of transit services.

Energy and Environment

The American Public Transportation Association estimates fuel efficiency of transit compared to the average commuter auto:

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

This information is based on U.S. Department of Energy data. 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, transit contributes less pollution to the atmosphere.

Pollution By Mode of Travel¹ (measured in grams per passenger mile)

	Hydro-	Carbon	Nitrogen
Mode	carbons	<u>Monoxide</u>	<u>Oxides</u>
Electric Rail	0.01	0.02	0.47
Transit Bus	0.20	3.05	1.54
	0.36	2.42	0.38
Vanpool	0.70	5.02	0.69
Carpool		15.06	2.06
Automobile	2.0 9	19.00	2.00

State Developments

In 1992, the INDOT undertook a statewide Section 3 grant application to provide additional capital funding to various transit agencies. The application was for a total of \$18.3 million to be used to purchase vehicles, administration/maintenance facilities, computer equipment, shop equipment, etc. This recently approved grant will allow some local subrecipients to meet their Section 9 and 18 funding shortfalls by providing additional federal capital funding.

In 1992, the INDOT examined the efficiency and effectiveness of the performanced 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. The INDOT will work closely with local agencies to develop an acceptable formula.

The INDOT has undergone a reconfiguration of it's hierarchical structure to address changing federal transportation requirements and enhance the department's efficiency. Following restructuring, the Division of Public Transit has become the Public Transit Section within the Division of Intermodal.

Federal Developments

On December 18, 1991 the President signed the Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991 providing authorizations for highways, highway safety, and mass transportation for the next 6 years. Total funding of about \$155 billion will be available in fiscal years (FY) 1992-1997.

The transit formula and discretionary programs requirements and program structure remain basically unchanged from the previous law, however certain changes in the flexible use of transit funds have been instituted. Total transit funding levels over the next six years is \$17.4 billion.

ISTEA allows flexible funding opportunities for transit use including: the Surface Transportation Program (STP), minimum allocation, donor state bonus, transferable interstate maintenance, transferable bridge, NHS, and CMAQ. Total statewide eligible flexible funding is \$186,236,199. The success of this program lies on the intra-agency cooperation of transit operators and planners.

As a result of ISTEA, the Congestion Mitigation and Air Quality Improvement Program (CMAQ) directs funds toward transportation projects in Clean Air Act non-attainment areas for carbon monoxide (CO) and ozone. Indiana has five non-attainment areas eligible for funding under the CMAQ program. For fiscal year 1992, Indiana received \$9,103,148 in CMAQ funds.

Reflecting a larger mandate than an urban transit orientation, the Urban Mass Transportation Administration has been renamed the Federal Transit Administration as a result of ISTEA. Consequently, references in this report reflect the name change.

The matching ratio for the Section 3 Discretionary and Formula Capital Program has been increased to 80% from 75% federal share as a result of ISTEA. In addition, funding levels for bus/facility replacements are only 20% of the total Section 3 authorized levels. All other funds are earmarked for rail modernization and new rail start funding.

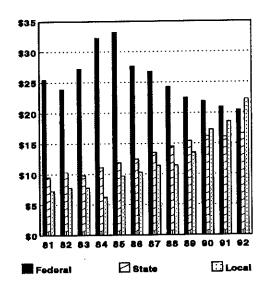
In accordance with Section 18(i) of the Federal Transit Act, the INDOT will carry out a program for the "development and support" of intercity bus transportation. The INDOT is developing projects which address the recent abandonment by intercity carriers and isolated rural areas. Scheduled intercity departures in Indiana have dropped 78% from 14,000 in 1976 to 3,000 in 1992.

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 1991 and 1992 (24.8 million and 25 million miles, respectively).

Governmental Financial Assistance (in millions)



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. However, 1991 data suggests that local funding is becoming the major share of transit financing. For the third year local funding has exceeded state funding and for the first year exceeds federal funding. For every \$1.00 the locals invested in 1981, they are now investing \$2.55. To stay even with inflation they would need to invest \$1.50 in 1992. Therefore, adjusted for changes in the Consumer Price Index (CPI2), local assistance has increased by over 70% since 1981. This is significant, given that transit competes for scarce local dollars with other essential municipal services, including streets and roads, 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, 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

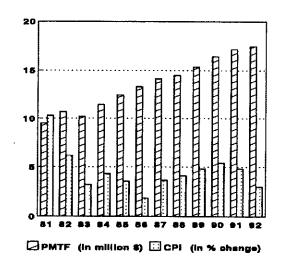
changes will be even more closely tied to the financial conditions at the local government level.

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 a even number year (i.e., 1992), 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.

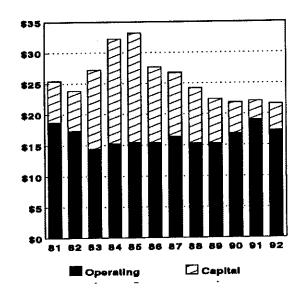
During this summer the Indiana Department of Transportation, Public Transportation Division will prepare any new program initiatives for possible inclusion in the 1994-1995 biennium budget.

State PMTF Apportionments vs % Change in Consumer Price index



This chart reflects the growth of the Indiana Public Mass Transportation Fund (PMTF) appropriations and the percentage change in the Consumer Price Index (CPI) for the last twelve years. Overall, the PMTF grew from \$9.5 million in 1981 to \$17.4 million in 1992. This represents an 74% growth. Another way to look at this is that for every \$1.00 invested in 1981 the state is now investing \$1.74. However, to stay even with the buying power of the 1981 dollar, the state needs to invest \$1.50. Since the \$1.80 is 30¢ greater than the \$1.50 (stay even amount) the state program actually grew in real terms 20%. This 20% growth represents the real growth in the program after adjustment for changes in CPI.

Total Federal Apportionments (in millions)



Total Federal Apportionments Combined Program Appropriations

The total of FTA Section 9, 16 and 18 funds (urban, elderly and disabled and rural funds, respectively) showed significant variation over the period 1981-1991. In unadjusted terms, the total appropriation in 1991 was \$22.1 million, \$3.1 million lower than that in 1981. Adjusted for inflation, the 1991 funding represents a reduction of nearly 41% over the eleven year period.²

Capital versus Operating Assistance

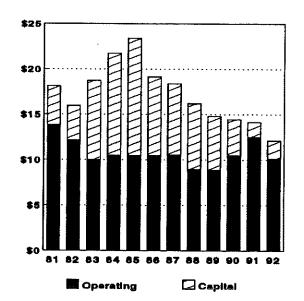
The above chart also reflects the mix of federal capital and operating funds apportioned to Indiana. The amount of operating funds decreased from 1981 through 1986, and thereafter has remained relatively constant in current (unadjusted) dollars. In real terms, 1992 operating funds are 37.6% lower versus 1982.

The amounts available for capital projects (e.g., replacement of worn assets and capital improvements) has declined by 83% from its peak in 1985. Adjusted for inflation, 1992 capital apportionments have declined by over 98% since 1985.

Federal Section 9 Formula Funding Large Urbanized Areas

This chart reflects the funding appropriated 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 eleven year period are over \$195 million, with over \$76.2 million available for capital projects and over \$118.7 million used for operating subsidies. Overall funding in 1981 was \$18.12 million, which decreased to \$14.12 million in 1991, an inflation adjusted decrease of over 48% in real value. Adjusted for inflation operating assistance declined by 39% since 1981 and capital assistance declined by nearly 74% over the same period.

Large Urban Areas' Fed. Apportionments (in millions)



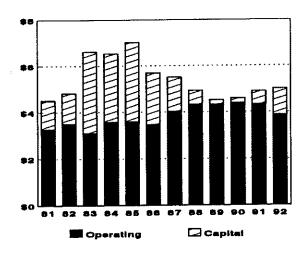
Federal Section 9
Formula Funding
Small Urbanized Areas

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 11 year period, as well as the mix of operating and capital funds are presented in the graph on the following page. Overall, the total funds available has

increased considerably over last year, due to increased capital expenditure. Over the 11 year period, \$17.7 million was earmarked for capital projects and \$41.9 million was used for operating expenses. Adjusted for inflation operating assistance has declined by over 11% since 1981 and capital assistance has declined by 69% since 1981.

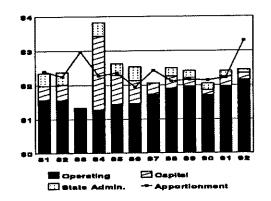
Small Urban Areas' Fed. Apportionments (in millions)



Section 18 Funding Non-Urbanized Areas

These 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 or roughly \$2.3 million per year during the last five years. Since 1979 Indiana has received a total of \$30.1 million. Overall real (inflation adjusted) funding in 1992 is 38% below the 1981 level.

FEDERAL SECTION 18 FUNDING (In millions)

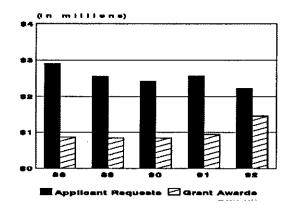


Section 16

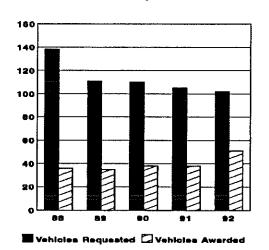
This program provides capital assistance to private, non-profit social service, and public agencies, for the purchase of vans, modified vans and school buses to transport elderly and disabled people to agency sponsored programs. Indiana receives roughly \$900,000 per year in federal assistance. The distribution is based on Indiana's share of the national elderly and disabled population.

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

Section 16 Funding Total \$ Requested vs. Total \$ Awarded



Section 16 Program
Number of Vehicles Requested vs. Awarded



¹American Public Transit Association, <u>1992 Transit Fact Book</u>.

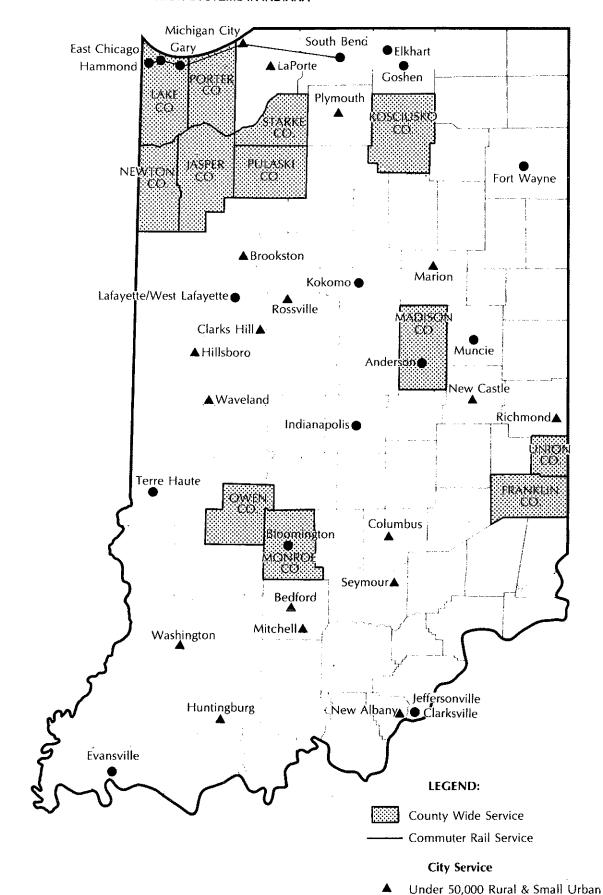
American Public Transit Association, 1992 Iransit Fact Book.

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

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SECTION ONE STATEWIDE STATISTICS

FIGURE 1
PUBLIC TRANSPORTATION SYSTEMS IN INDIANA



Over 50,000 Urbanized

TABLE 1 AREAS SERVED BY PUBLIC TRANSPORTATION: 1992

SYSTEM	SYSTEM NAME	SERVICE AREA	POPULATION
GROUP 1 - Larg	e Fixed Route		
Fort Wayne	Fort Wayne PTC	Fort Wayne Metropolitan Area	186,280
Gary	Gary Public Transportation Corporation	Gary City Limits	116,646
Indianapolis	Indianapolis Public Transportation Corporation	Indianapolis Metropolitan Area	914,761 163,611
NICTD	Northern Indiana Commuter Transportation District	Rail Corridor between South Bend & Chicago	148,590
South Bend	South Bend Public Transportation Corporation	South Bend & Mishawaka Metropolitan Area	1,529,888
SUBTOTAL: GROU	P 1		1,020,000
GROUP 2 - Med		a 32Mta_(1tta_	59,549
Anderson	City of Anderson Transit System	Anderson City Limits	60,633
Bloomington	Bloomington Public Transportation Corporation	Bicomington Metropolitan Area	126,272
Evansville	Metropolitan Evansville Transit System	Evansville Metropolitan Area Hammond, Whiting & adjacent areas	84,236
Hammond	Hammond Transit System	Lafayette, West Lafayette Metropolitan Area	108,500
Lafayette	Greater Lafayette PTC	Fixed Route/City Limits — Paratransit/County Wide	71,035
Muncle	Muncie Indiana Transit System	New Albany, Clarksville & Jeffersonville City Limits	77,996
Southern Indiana	Transit Authority of River City	Terre Haute City Limits & West Terre Haute	59,978
Terre Haute SUBTOTAL: GROU	Transit Utility for the City of Terre Haute	Telle Hadio Ony Limite a Viola Telle Flact	648,199
GROUP 3 — Sma Bedford	II Fixed Houte Transit Authority of Stone City	Bedford City Limits	13,817
Columbus	Columbus Transit	Columbus City Limits	31,802
East Chicago	East Chicago Public Transit	East Chicago City Limits	33,892
LaPorte	TransPorte	LaPorte City limits & one-quarter mile fringe	21,507
Marion	City of Marion Transportation Department	Marion City Limits	32,618
Michigan City	Michigan City Municipal Coach Service	Michigan City Limits & Trail Creek	33,822
New Castle	New Castle Community Transit	New Castle City Limits	17,753
Richmond	Rose View Transit System	Richmond City Limits plus Wayne Township	38,705
Washington	Washington Transit System	Washington City Limits	10,838
SUBTOTAL: GROU			234,754
GROUP 4 - Dem	and Response and County		10.000
Elkhart	Heart City Rider	City of Elkhart	43,627
Franklin County	Franklin County Public Transportation	Franklin County	19,580
Goshen	Goshen Transit	City of Goshen & contiguous area	23,797
Huntingburg	City of Huntingburg Transit System	Huntingburg City Limits	5,252
KIRPC	Arrowhead Country Public Transportation	Jasper, Newton, Pulaski, Starke & White Counties	73,901 66,981
Kokomo	First City Rider	City of Kokomo	65,294
Kosciusko County	Kosciusko Area Bus Service	Kosciusko County	604,526
LCEOC	Lake County Economic Opportunity Council	Lake and Porter Counties	56,632
Madison County	Transportation for the Rural Areas of Madison	Madison County except Anderson	4,669
Mitcheil	Mitchell Transit System	Mitchell City Limits	54,819
Monroe County	Rural Transit	Monroe, Owen & Southern Putnam Countles	8,303
Plymouth	Rock City Rider	City of Plymouth	15,576
Seymour	Seymour Transit	City of Seymour Lake and Porter Counties	604,526
Trade Winds	Trade Winds Rehabilitation Center	Union County with trips to Richmond & Connersville	6,976
Union County	Union County Transit Service	Brookston, Clarks Hill, Hillsboro, Rossville & Wavelan	SAMPLE SERVICE
Waveland	Waveland Volunteer Transportation Program	DICORDION, ORDERS FRIII, FRIISOCIO, FROCUMIO & PRAVOLET	1,659,128
SUBTOTAL: GROU			4,071,969
TOTAL ALL GRO	UF3		

Ridership

Figure 2 Change in Statewide Ridership: 1988–1992

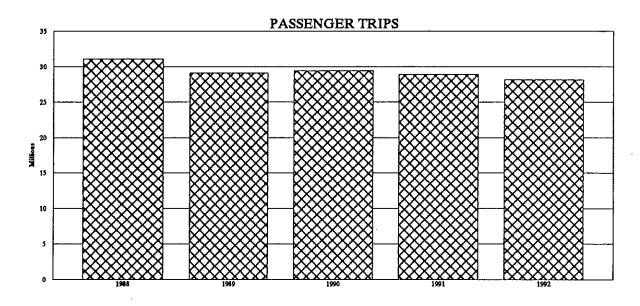


Figure 3 Statewide Rideship by Group: 1992

TOTAL RIDERSHIP: 28,153,415

Passenger Trips

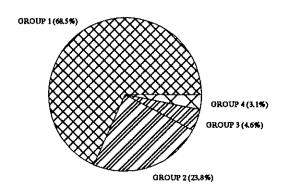


TABLE 2 RIDERSHIP DISTRIBUTION BY SYSTEM: 1992

	RIDERSHIP	RIDERSHIP		RIDERSHIP	% OF STATE
SYSTEM	1991	1992	% CHANGE	PER POP	RIDERSHIP
		1002			
GROUP 1 - Large Fixed	1,789,067	1,508,486	-18.60%	8,10	5,36%
Fort Wayne	2,105,977	2,366,600	11.01%	20.29	8.41%
Gary Indianapolis	9,673,967	9,049,202	6.90%	9.89	32.14%
NICTD	3,333,157	3,272,279	-1.86%	20.00	11.62%
South Bend	2,902,606	2,629,174	-10.40%	17,69	9.34%
SUBTOTAL: GROUP 1	19,804,774	18,825,741	-5.20%	12.31	66.87%
GROUP 2 — Medium Fi	xed Route				
Anderson	305,542	296,184	-3.16%	4.97	1.05%
Bloomington	706,907	784,747	9.92%	12.94	2.79%
Evansville	1,632,692	1,737,365	6.02%	13.76	6.17%
Hammond	439,321	430,316	-2.09%	5.11	1.53%
Lafayette	1,906,646	1,846,650	-3,25%	17.02	6.56%
Muncie	1,218,775	1,263,569	3.55%	17.79	4.49%
Southern Indiana	202,765	199,354	-1.71%	2,56	0.71%
Terre Haute	471,941	446,603	<u>-5.67%</u>	7.45	1.59%
SUBTOTAL: GROUP 2	6,884,589	7,004,788	1.72%	10.81	24.88%
GROUP 3 - Small Fixed					A 2-FK
Bedford	43,149	43,288	0.32%	3,13	0.15%
Columbus	153,217	151,064	-1.43%	4.75	0.54%
East Chicago	224,979	203,226	-10.70%	6,00	0.72%
LaPorte	81,144	78,130	-3.86%	3.63	0.28% 0.57%
Marion	154,832	160,557	3.57%	4,92 6,17	0.57%
Michigan City	211,068	208,672	-1.15%	4.77	0.30%
New Castle	99,201	84,711	-17.11%	9.03	1.24%
Richmond	346,648	349,357	0.78% 9:65%	9.03 1,20	0.05%
Washington SUBTOTAL: GROUP 3	14,205 1,328,443	12,955 1,291,960		5.50	4.59%
	•	•			
GROUP 4 — Demand R		nty	21.04%	2.97	0.46%
Elkhart	102,164	129,390	48.13%	1,27	0.09%
Franklin County	12,891	24,853	46.13% 68.84%	0.71	0.06%
Goshen	28,646	16,966	-00.04% 32.95%	1.71	0.03%
Huntingburg	6,010	8,964	4.97%	1.72	0.45%
KIRPC	120,440	126,744	73.44%	1.61	0.38%
Kokomo	28,566	107,568	-10.02%	1,48	0.34%
Kosciusko County	106,287	96,604 240,948	-10.02 <i>%</i> -0.05%	0.40	0.86%
LCEOC	241,075	240,946 13,636	-0.03 % -2.24%	0.24	0.05%
Madison County	13,941	17,150	3.60%	3.67	0.06%
Mitchell	16,532	74,295	4.97%	1,36	0.26%
Monroe County	70,606	14,537	8.92%	1.75	0.05%
Plymouth	13,240 5,608	6,366	11.91%	0.41	0.02%
Seymour Toods Winds	5,606 94,561	116,948	19.14%	0.19	0.42%
Trade Winds	94,561 18,685	19,590	4.62%	2.81	0.07%
Union County	15,807	16,367	3.42%	3.51	0.06%
Waveland SUBTOTAL: GROUP 4	895,059	1,030,926	13.18%	0.62	3.66%
TOTAL ALL GROUPS	28,912,865	28,153,415	-2.70%	6.91	100%

Operating Characteristics

TABLE 3
TOTAL VEHICLE MILES (TVM) BY SYSTEM: 1992

SYSTEM	TVM 1991	TVM 1992	% CHANGE
GROUP 1 - Large Fixed Route			
Fort Wayne	1,673,403	1,453,335	-13.15%
Gary	1,103,811	1,281,491	16.10%
indianapolis	7,077,685	6,657,572	-5,94%
NICTD	2,560,650	2,599,277	1.51%
South Bend	1,856,715	1,822,610	-1.84%
SUBTOTAL: GROUP 1	14,272,264	13,814,285	-3.21%
GROUP 2 – Medium Fixed Route			
Anderson	397,070	410,240	3.32%
Bloomington	659,604	689,856	4.59%
Evansville	1,181,873	1,289,043	9.07%
Hammond	482,459	475,291	-1.49%
Lafayette	1,137,760	1,162,409	2.17%
Muncie	1,075,286	1,066,396	0.83%
Southern Indiana	193,280	205,451	6.30%
Terre Haute	447,085	448,527	0.32%
SUBTOTAL: GROUP 2	5,574,417	5,747,213	3.10%
GROUP 3 – Small Fixed Route			
Bedford	91,942	92,551	0.66%
Columbus	226,236	225,373	-0.38%
East Chicago	101,422	105,923	4.44%
LaPorte	166,013	176,708	6.44%
Marion -	150,400	155,298	3.26%
Michigan City	224,319	240,536	7.23%
New Castle	136,994	123,688	-9.71%
Richmond	338,444	341,636	0.94%
Washington	31,326	29,947	-4.40%
SUBTOTAL: GROUP 3	1,467,096	1,491,660	1.67%
GROUP 4 — Demand Response a Eikhari	and County 170450	286,481	68.07%
Eiknari Franklin County	102,336	200;461 175,971	71.95%
Goshen	92,687	48,097	-48,11%
Huntingburg	9,804	13,849	41.26%
KIRPC	510,361	567,462	11.19%
Kokomo	81,496	250,193	N/A
Kosciusko County	237,518	250,427	5.43%
_CEOC	668,226	717,967	7.44%
Madison County	321,239	336,321	4.69%
Mitchell	17,894	19,296	7.84%
Monroe County	280,836	285 ₁ 507	1.66%
Plymouth	62,490	203,307 47,277	-24.34%
Seymour	15,072	17,341	-24.04% 15.05%
rade Winds	809,678	765,260	-5.49%
Union County	101,761	102,014	-3.45% 0.25%
Waveland	34,470	43,409	25.93%
SUBTOTAL: GROUP 4	3,516,318	3,926,872	11.68%
TOTAL ALL GROUPS	24,830,095	24,980,030	0.60%
	~ 1,777,777		0.0076

TABLE 4 TRANSIT FARES BY SYSTEM: 1992

SYSTEM ADULT YO		YOUTH	ELDERLY & DISABLED	TRANSFER CHARGE	MULTI-RIDE DISCOUNT
GROUP 1 - Large Fixed R	oute			····	
Fort Wayne	1,00	0.75	0.50	Free	Yes
Gary	0.75	0.50	0.35	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 Fixed	t Route				
Anderson	0.50	0.50	0.25	Free	Yes
Bloomington	0.50	0.25	0.25	Free	Yes
Evansville	0.50	0.25	0.25	0.10	No
Hammond	0.80	0,55	0.40	Free	Yes
Lafayette	0.50	0.35	0.15	Free	Yes
Muncie	0.40	0.35	0.20	Free	Yes
Southern Indiana	0.35	0.25	0.25	Free	Yes
Terre Haute	0.50	0.50	0.25	Free	Yes
GROUP 3 — Small Fixed R		0.75	0.50	Free	Yes
Bedford	0.75	\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$	0.25	N/A	No
Columbus	0.25	0.25 FREE	FREE	FREE	N/A
East Chicago	FREE	555655166500000000000000000000000000000	0.25	0.25	No
LaPorte	0.50	0.50	0.50	Free	Yes
Marion	0.50	0.25	0.25	Free	Yes
Michigan City	0.50	0.25	0.25	Free	Yes
New Castle	0.55	0.45	0.50	Free	Yes
Richmond	0.75	0.50	0.75	N/A	No
Washington	0.75	0.50	0.73		
GROUP 4 - Demand Resp		***************************************		****	N I A
Elkhart	2.60	2.60	1.30	N/A	No 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	2.00	0.75	1.50	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
Waveland (g)	N/A	N/A	N/A	N/A	N/A
(a) Additional charge added (b) Fares charged by zone (c) Fares \$0.75 in Brookville (d) Donation (e) Based on ability to pay (f) Fares charged by zone	for rush hour service				
(g) Suggested Donation (h) Pulaski County only					19

⁽h) Pulaski County only

TABLE 5
VEHICLE CHARACTERISTICS BY SYSTEM: 1992

SYSTEM	TOTAL ACTIVE VEHICLES	LIFT-EQUIPPED VEHICLES IN FLEET	TOTAL CAPACITY*	AVERAGE CAPACITY	AVERAGE AGE IN YEARS
GROUP 1 - Large Fixed	Route				
Fort Wayne	71	39	3,461	49	10
Gary	37	21	2,101	57	8 7 9
Indianapolis	156	12	10,020	64	7
NICTD	41 64	N/A**	4,633	113	ç
South Bend SUBTOTAL: GROUP 1	369	<u>5</u> 77	3,866 24,081	60 69	<u>(</u>
GROUP 2 - Medium Fixe	d Route				
Anderson	14	14	778	56	!
Bloomington	17	2	1,107	65	7
Evansville	37	11	1,332	36	;
Hammond	11	0	720	65	18
Lafayette	54	11	2,845	53	8
Muncie	37	37	1,552	42	
Southern Indiana	302	172	19,384	64	8
Terre Haute	<u>16</u>	0	552	35	10
SUBTOTAL: GROUP 2	488	247	28,270	52	ę
GROUP 3 - Small Fixed		•			
Bedford Columbus	3	1	71	24	
Columbus East Chicago	8 8	8 1	219	27	
:asi chicago ₋aPorte	, , , , , , , , , , , , , , , , , , ,		312 109	39 16	
larion	6	4 6	194	32	((
Michigan City	8	3	216	32 27	
New Castle	9	6	263	29	ì
Richmond	16	4	407	25	2
Washington	2	2	52	26	-
SUBTOTAL: GROUP 3	67	35	1,843	27	{
GROUP 4 - Demand Res				·	or woods and woods on the contract of the cont
Elkhart	38	8	158	4	4
Franklin County	6	1	43	7	4
Boshen Justinahura	33	4	156	5	(
Huntingburg) 00	1	9	9	3
(IRPC (okomo	28	7	322	12	
kosciusko County	32 13	9	228	7	6
CEOC	13 44	13	289 508	22 10	
Madison County	7	8 3	65	12 9	6
Aitchell	2	2	30	15	7
Monroe County	าำ	ริ	184	17	Ś
Plymouth	4	1	24	6	11
Seymour	Ž		13	7	7
Frade Winds	30	12	455	15	3
Jnion County	8	1	90	11	7
Waveland	5	0	75	15	6
SUBTOTAL: GROUP 4	264	74	2,649	11	5
TOTAL ALL GROUPS	1,188	433	56,843	40	7
Includes seating & standing			30,040		

^{*} Includes seating & standing capacity of passenger vehicles

^{**} 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: 1992

SYSTEM	EXPENSE/ TRIP	EXPENSE/ TVM	SUBSIDY/ TRIP	FARE RECOVERY	LDI/ EXPENSE
GROUP 1 - Large Fixed Route					
Fort Wayne	3.66	3,80	2.83	0.14	0.59
Gary	2.37	4,38	1.91	0.18	0.46
Indianapolis	2,51	3,41	1.74	0,29	0,61
South Bend	2.14	3,08	1.70	0.18	0.58
AVERAGE: GROUP 1	2.53	3.51	1.87	0.24	0.58
GROUP 2 - Medium Fixed Rou		***************************************			
Anderson	4.69	3.39	4.31	0.08	0,43
Bloomington	2.06	2.34	1.58	0.15	0.52
Evansville	1.66	2.23	1.34	0.18	0.44
Hammond	2.14	1.94	1.66	0.21	0.36
Lafayette	1,60	2,53	1.15	0.24	0.58
Muncie	2.87	3.40	2.62	0.07	0.62
Southern Indiana	4.44	4.31	4.05	0.09	0.44
Terre Haute	2.32	2.31	1.89	0.17	0.34
AVERAGE: GROUP 2	2.18	2.66	1.80	0.15	0.51
GROUP 3 - Small Fixed Route				0.08	0,47
Bedford	5.43	2.54	4.91	ANNA SALASAN S	0.30
Columbus	3.47	2.33	3.21	0.08 0.00	0.36
East Chicago	2,91	5.59	2.91	0,00 0,16	0.41
LaPorte	5.20	2.30	4.30	0.16	0.31
Marion	2,74	2.83	2.41	0.11 0.12	0.43
Michigan City	2.95	2.56	2,59 4.66	0.12	0.45
New Castle	5,02	3.44	4.00 1.53	0.00 0.27	0.37
Richmond	2.19	2.24	3.09	0.15	0.28
Washington	3.73	1.61	2.73	0.13	0.38
AVERAGE: GROUP 3	3.14	2.72	2.73	0.12	0.00
GROUP 4 — Demand Response	and County 4.26	1.94	2.42	0,43	0,46
Elkhart	4.20 6.32	0.89	4.99	0.20	0.79
Franklin	6,56	2.31	5.12	0.21	0.31
Goshen	2.56	1.66	2.28	0.11	0.55
Huntingburg	5.04	1.13	3.29	0.34	0.40
KIRPC	4.99	2.15	3.68	0.20	0.60
Kokomo Kosciusko County	6.68	2.58	5.80	0.10	0.42
LCEOC	4.07	1.37	2.71	0,21	0.49
Madison County	15.71	0.64	12.71	0,19	0.30
Mitchell	3.48	3.09	3.07	0.12	0.34
Monroe County	4.98	1.30	4.55	0,09	0.46
Plymouth	3.74	1.15	2.19	0.40	0.69
Seymour	9.65	3.54	8.27	0.14	0.57
Trade Winds	5.51	0.84	4.77	0.07	0.36
Union County	5.48	1.05	4.88	0.11	0.45
Waveland	4.58	1.73	3.31	0.09	0.48
AVERAGE: GROUP 4	5.08	1.33	3.81	0.19	0.46
AVERAGE ALL GROUPS*	2.57	2.86	1.97	0.21	0.54
NICTD	5.53	6.97	1.85	0.57	0.70
* NICTD evaluated from averages due to ur					

^{*} NICTD excluded from averages due to unique service type

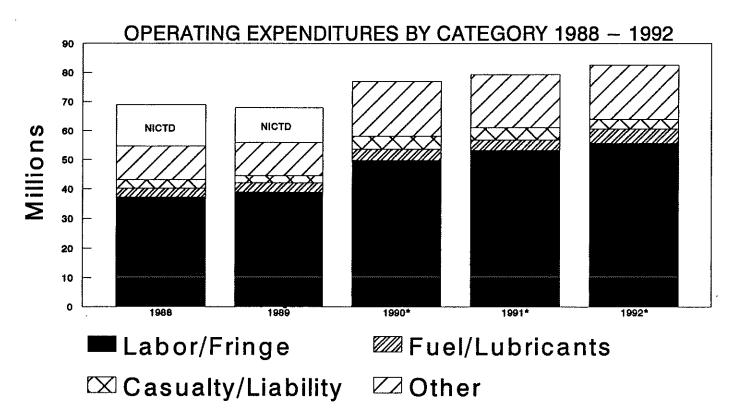
Financial Data

TABLE 7 STATEWIDE OPERATING EXPENDITURES BY CATEGORY: 1988 - 1992 (Expenditures expressed in millions)

	1988	%	1989	%	1990*	%	1991*	%	1992*	%
Labor & Fringe	37.3	68	38.9	69	49.8	65	53.2	67	55.6	67
Fuel and Lubricants	3	5	3.2	6	3.9	5	3.6	5	5.1	6
Casualty and Liability	2.8	5	2.5	4	4.5	6	4.3	5	3.3	4
Other	11.5	21	11.4	20	18.7	24	18.2	23	18.6	23
TOTAL	54.6	100	56.0	100	76.9	100	79.3	100	82.6	100
Including NICTD	68.8		67.9							

^{*} In 1990, INDOT began including NICTD in expenditure detail

FIGURE 4



^{*} In 1990, INDOT began including NICTO in expenditure detail

	1992
	TEGORY:
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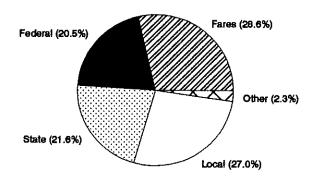
TRANSIT SYSTEM OPERATING EXPENDITURES BY CALEGORY: 198	PERATING E	X PENCEL	URES BY CAL	EGORY: 1	Ŋ					1					
	LABOR &	a		2	FUEL &	¥	MATERIALS &	- -	HILL THES	ن د	CASUALITY &	¥	OTHER	ı.	TOTAL
OT OF ITE		R	SERVICES			ę			2			2			
GROUP 1 - Large Fi	Large Fixed Route					Andreas de de Calabre				000000000000000000000000000000000000000	200000000000000000000000000000000000000	contentation	900000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000
Fort Wayne	4,367,448	78%	106,074	ĸ	256,121	8	44,548	*	808.08	%	213,712	¥.	67.678	×	5,518,988
	3.798.905	%88 %88	482,857	%6	346,450	%	350,516	%	195,787	% %	325,490	8%	108,052		5,608,057
Second Second	16.857.281	24%	919.766	**	979.796	*	1,566,171	ď	449.072	ž,	. 584,088	386	1,315,722	8	22,671,896
ě	10.840 030	% %	284.767	*	0	8	1,291,696	%	1,558,541	8	2,341,305	13%	1,784,279	%	18,110,618
South Bond	1413821	73%	287.827	20%	250.658	**	196,120	38	91,745	ž,	262,595	86	414,370	ĸ	5,617,136
SUBTOTAL	39,977,485	%69 %	2,094,291	4%	1,833,025	3%	3,849,048	%	2,355,454	8,4	3,727,190	%	3,690,102	8%	57,528,595
	10 mm														
ı	Medium rixed House 1 435 EE3	- To To	202 67	200	49.467	Ä	74 850	7	27.370	*	60.470	55	11.783	38.	1 389 212
Ardelson	200		2004-24-0000000000000000000000000000000		10101					40	27.50	**************************************	210.007	1.68	1 644 500
£	886,107	22% 25%	137,035	g S	128,/3/	₽	155,554	8	20,102	ዶ .	o., , o	R	/06'817	P	0.004.000
Evansville	2,079,476	72%	49,539	*	208,627	9.	287,430	*			34,24 0		3		27.000
Hammond	0	8	0	%0	0	8	0	ž	0	8	0	Š	921,584	8	921,584
Lafayette	2,184,837	73%	112,976	**	194,192	8	235,738	%	43,334	*	106,626	**	080'98	8	2,945,885
Muncie	2,448,135	%8 %	283,770	89 8%	192,013	2%	369,210	10%	53,916	%	137,842	84	138,990	**	3,623,876
Southern Inclana	885 548	75%	58.047	*	117,777		0	%	12,128	*	14,308	83	18,071	**	885,875
Tarra Hairte	098.860	%89 %89	16,773	2%	73,155	%	70,299	*	33,817	3%	104,145	10%	37,671	4%	1,034,720
SUBTOTAL	10,072,614	86%	701,830	2%	962,988	8%	1,171,783	8%	226,318	1%	643,537	4%	1,517,549	10%	15,296,619
Figure - c of Constitution	Cmall Eived Doute														
١X	TARGE FOOLS	300	# AOO	36	11 500	76	1088	%*	2301	**	15.461	2	2,645	1%	235,108
Dediora	704.00±		300	200	2001 ec	7 6	44.040	2 / S	7 330	- F		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	10 187	ķ	524 235
Coumbus	080,480	R 0	27,012	P 2	8.80 18.80	R 24	1,50 10,00 10,00	704	}	2 2	•	2	10.287	i	591 831
	10 to 100	10 P	7 707	, d	77.480	76	65.00	, k	23.75	8 6	790 00	K	A 927	ž	405 990
LaPorte	283,762	2	*	<u>ج</u> ج	8 17	R a	3 6	200	2.	200	17.07	2	126.5		4.30 78.9
Marion	201,743	8 i	40,270	Ši	101.62	Ri	27,010	P 20	21120	2,	+00.00	9 2	0000		010 07E
Michigan City	439,395	78	43,540	٤	27,743	2	37,388	ę O	6,280	P	8	e D	3	R 3	0.000
New Castle	341,835	8	64		20,025	9	12,428	R.	6 ,761	, ,			0.50	.	1000
Richmond	485,301	88	27,769	8	38,033	% %	96.98 96.98	*	1.954 42	8	175,446	8	5,616	ę.	25 S
Washington	19,919	41%	12,732	26%	4,927	10%	3,359	2	976	8	# 80 8	90		9	46,304
SUBTOTAL	2,906,540	72%	168,812	*	222,472	2%	276,940	፠	58,534	‰	364,843	%	54,823	*	4,053,065
GROUP 4 - Demand	E	and Cour	2	Cooperstandence		000000000000000000000000000000000000000		(0000)		000000000000000000000000000000000000000			3		
Elithert	28,973		0	Š	0	*	8 253	e	0	Š	2	ŝ	2 5		8
Franklin	111,527	3	13,434	%	1 ,281	% 5	3,186	%	5,838	**************************************	2,233	%	8.836 8.836	4	15/ 115
Goshen	53,283		0	ž	721	8	1,415	*	80.	*	8	P	77.52	•	77.77
Huntingburg	18,242	. 200	1,021	%	1,783	%	1,126	2% 2%	0	%	88/	K.	0	5	N S
KARPC	378,712		7,84	80	58.23	?	5,9/1	e :	2 N		C/A/C	R.	1.2	• • • • • • • • • • • • • • • • • • •	5 C C C C C C C C C C C C C C C C C C C
Кокото	243,557	200	82	8	1,182	8	5,248	%	3,732	۶.	0000	R 2	408,883 408,883	ر 8	20//05
Kosciusko County	430,249		16,761	*	229,807	X	1	200	770		0000			•	2000
LCEOC	510,108		47,993	2%	85,921	8	91,402	%	25,901	38	147,471	15%	\8; \.	ę	18.098
Madison County	36,532		O	8	•	8	6	g 5	5	5	5 (23		2	20 OLO
Mitchell	41,130	000	7, 48,	-13% -13%	4,668	8 8	670	%	3,570	2	35.	ę N	Š	<u>ج</u> -	80.86 80.86
Monroe County	182,732	%6 7	10,969	* 60	33,577	8	8,172	9.0	4,215	R	85,58	8 07	/3 TUS	•	3 2 2
Plymouth	0		0	%	0	3	4.109	%	0	8	0	- 3	50,245	% 88	4
Seymour	18,168	30%	4,000	K	•		0	% %	533	*	0	8	38,740	2	61.441
Trade Winds	463,727	3	1,128	ද්	8 .17	10%	35,607	%	0	ž	28, 4 09	*	51,439	8	644,481
Union County	70,902	35 98	6,957	*	B,648	8 8	7,134	*	1,336	2	11,050	9 0	1387	<u> </u>	107,424
Waveland	42,571	57%	2,516	3%	6,563	%8	6,214	8%	3,231	%	4,481	8	9,400	13%	74,976
SUBTOTAL	2,630,421		190,786	4%	326,995	88	232,553	8	73,246	<u>%</u>	323,490	88	1,456,892	28%	5,234,383
TOTAL	55,587,060	88%	3,155,719	84	3,345,480	84	5,530,324	2	2,713,552	%	5,059,060	88	6,719,466	8	82,110,662

TABLE 9
STATEWIDE OPERATING REVENUES BY CATEGORY: 1988 - 1992
(Expenditures expressed in millions)

	1988	%	1989	%	1990	%	1991	%	1992	%
Fares	\$20.2	31	\$21.1	29	\$23.2	30	\$23.3	29	\$23.5	29
Federal	\$17.7	27	\$18.6	26	\$16.5	21	\$16.5	21	\$16.8	20
State	\$14.6	22	\$17.0	24	\$17.3	22	\$16.4	21	\$17.7	22
Local	\$11.4	17	\$13.5	19	\$17.2	22	\$20.0	25	\$22.2	27
Other	\$1.8	3	\$1.5	2	\$2.7	4	\$3.1	4	\$1.9	
TOTAL.	\$65.7	100	\$71.7	100	\$76.9	100	\$79.3	100	\$82.1	100

FIGURE 5

STATEWIDE OPERATING REVENUES: 1992



STATEWIDE OPERATING REVENUES: 1988

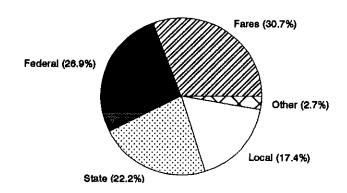


TABLE 10 TRANSIT SYSTEM OPERATING REVENUES BY CATEGORY: 1992

SYSTEM	FARES	×	FEDERAL	×	STATE	*	LOCAL	Ж	OTHER	×	TOTAL
GROUP 1 - Large Fixed Route		200000000000000000000000000000000000000		200000000000000000000000000000000000000							
Fort Wayne	786,017	14%		2. *	1,115,902	* 8	2,082,818	*	396.714	% !	5.518.888
Gary	1,015,871	18%	2,000,628	36%	1,029.438	18%	1.487.727	27%	74.393	7	5 808 057
Indianapolis	6,501,565	882		17%	4 959 D34	2	7.035.928	, y	193 305	2 2 - C	(CO) 71.3 CC
	10,330,097	57%		11%	3.355.244	19%	1 999 615		424 673	, 8	18 110 610
South Bend	1.005,994	18%		189	1313.093	3	0 130 A70	7000	306.161	2 2	0100110
SUBTOTAL	19,639,544	34%		17%	11,772,711	20%	14,745,067	26% 26%	1.424.137	2%	57.526.595
GROUP 2 - Medium Fixed Route					•					ļ i	
	107,438	%8	474,535	34%	310,962	22%	490.285	35%	5,892	76	1 380 515
Bloomington	235,258	15%		28%	320,905	20%	477,318	30%	136,055	%8	1.614.528
Evansville	528,621	78%	-	32%	602,910	% 1%	717,383	25%	27.376	1%	2,880,939
Наттопф	196,048	27%		29%	329,189	36%	122,500	13%	10,788	7.	921.584
Lafayette	708,868	24%		% 22	583,233	88	901,361	3.18 3.18	117,423	**	2,945,885
Muncie	2000	7%		16%	785,878	22%	1,949,969	54%	51,945	<u>,</u> %	3,623,876
Southern Indiana		% 6		12%	391,496	44%	313,520	35%	o	%0	685,875
leffe Haufe	177,186	17%		2 8	249,228	24%	175,765	17%	12,541	1%	1,034,720
SUBIOIAL	2,294,421	15%	3,918,176	26%	3,573,801	23%	5,148,101	34%	362,120	2%	15,296,619
GROUP 3 Small Fixed Route											
	18,199	* **	64 774	284	4027E	250	736 9G	70°C	,	300	5
Columbus	39.414	8	•	40%	157.910	306	118 406	226	2	P 2	001000
East Chicado	C			276	016,151	200	06+01-1 04+46	R 3	-	ያ ? ጋ ር	524,235
LaPorte	63.289	7 4		324	100 140	20 A	**************************************	2000 2400	2000	9 C	188,183
Marton	555 AT			2000	74-160	R 3	- 60,08	۶ ۲	- CS'-	ጽ ነ ህ	405,990
Michigan City	76.41B	*/*** 		2000	- CTT CO.	* 6	2)200		*:128	*	439,752
New Caste	75,447	2 4 -		ر د دو	162,807	% ? ?	191,474	31%	0	%	616,375
Richmond	208 631	2797		950	104,930	P 200	105,07	g Q	4,889	.	425,451
Washington	733	7 2	•	2 A	- 12'C'7	2 20 S	106,00	R	5,05, 5,5	ያ ን	60'99/
SUBTOTAL	487,082	12%	1.3	33%	1.169.870	28% 28%	1 021 395	25%	44 42R		48,304
GROUP 4 - Demand Response and County	untv		•					!	2	2	Son'oppit
Elkhart	237,975	43%	156,294	28%	140,912	52%	15,382	3.6	4694	*	555 257
Franklin	31,886	20%		20%	0	%	91,805	58%	1,228	*	157.115
Goshen	23,888	21%		36%	32,303	29%	11,124	10%	478	%0	11,220
Huntingburg	2,511	*	000000000000000000000000000000000000000	45%	0	%	10,215	45%	0	%0	22,940
ZHC Z	217,919	34%		33%	168,514		40,117	269	3,328	¥.	638,509
Nokomo Kazalista Carreta	108,994	808	20000000	4 0%	0	8	211,221	39%	0	%	537,025
CEOC	CO0100	₹ 7		7	138,742	25	188,656	* 81	23,012	*	645,591
Medicon County	CI/107	8 °C	185,877	% 50 1	313,299	35%	279,300	58%	0	8	980,191
Mitchell	7,030	r è			777.00	2 2 3	600,77		.	90	214,200
Monroe County	850''	2 2	19,610 10,860+	55 S	19,448 0,040	2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13,362	% 77.	o t	88	59,659
Plymouth	21.701	408		2000	317.0	, è	501,504 45 040	R 200	ə <u>!</u>	g ;	3/0/02
Sevmour	787.8			2 70 X	-	ر د د د د	016'C	R 25	728	S. S.	54,354
Trade Winds	47 909	75	· decassoció	240	100 001	9 26 6	400 400	Re C	7	R i	14410
Union County	11.872	2		R 7	100,001 335.00	ዶ 3 የ ኛ	165,195	8	0	* 1 0	644,481
Waveland	6.563	80		33%		1 6 5 8	20.004	30%	006 77	# 70 P	100,424
	1,063,296	28%	1.6	3.8	1.200.400	23.5	1 315 922	25.00	47 887	- K	5 234 383
TOTAL	23,484,343	29%	16.1	20%	17.716.782	228	22 230 485	27.6	1 R7R 572	2 20	82 110 662
										2	OE, 114,000

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SECTION TWO DETAILED SYSTEM CHARACTERISTICS

City of Anderson Transit System

530 Baxter Road

Anderson, IN 46011

(317) 646-5703

CONTACT

Isaiah Jackson Jr., Project Planner

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response

Anderson City Limits

ervice Population 59,549

Service Population Special Services

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

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 7:00 pm 9:00 am — 4:00 pm No Service 8:00 am — 4:00 pm 9	PERSONNEL Operations Maintenance General Admin Total	22 4	<i>PART—TIME</i> 4 2 <u>1</u> 7
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.50 0.50 0.25 Free N/A Pass \$18.00/Month; Shop and F Nifty—lift Demand Response \$1.	FUEL CONSU Gallons Fuel Fuel Reserve Ride Pass: 1 ride free with pure .00/Ride; Preschool free	75,475 41 Days	

VEHICLE INVENTORY

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
70.110000	1992	MV	Ford	Diesel	12	0	2
2		MV	Ford	Diesel	12	0	2
2	1988		TMC	Diesel	29	44	10
10	1981	MTB	TIVIC	Diesei			14
14	TOTAL						

GROUP: 2

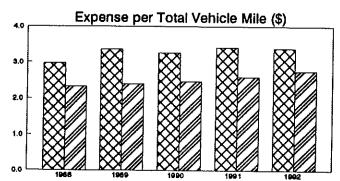
Anderson

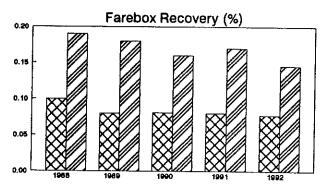
FINANCIAL INFORMATION

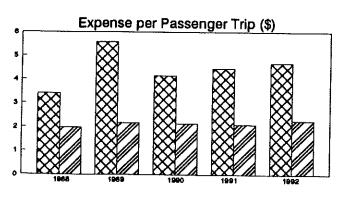
SERVICE STATISTICS	
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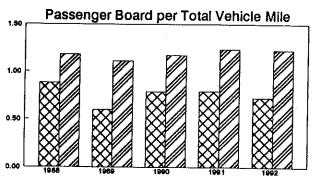
Operating Expense Summary: (\$)	
Operators Salaries/Wages	517,144
Other Salaries/Wages	285,746
Fringe	326,663
Services	43,688
Materials & Supplies	122,339
Utilities	21,379
Casualty/Liability	60,470
Purchased Transportation	. 0
Other	11,783
Total	\$1,389,212
Reconciling Items	6,593
Revenue Summary: (\$)	
Fare Revenue	107,438
Charter/Other	Ó
Contra & Other Fed./State	5,992
Local Assistance	490,285
State Assistance (PMTF)	310,962
Federal Assistance (FTA)	474,535
Total	\$1,389,212
Capital Grant Awards: (\$)	
Local	80,000
State PMTF	0
Federal	320,000
Total	\$400,000
Operating Subsidy	\$1,275,782
Locally Derived Income (LDI)	\$597,723
Operating Income	\$107,438

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		296,184 410,240 400,249 10 10
PERFORMANCE MEASURES Service Efficiency:	1992	Peer Group
Operating Expense/TVM	2 20	0.70
Veh. Miles Between Road Calls	3.39	2.76
ven. Miles between Auau Calls	58,606	2,138
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.72 4.97	1.22 12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	4.69	0.00
Subsidy/Passenger Board	4.31	2.26
Fare Revenue/Passenger Board	0.36	1.77
r are ricycride/r asseriger board	0.30	0.33
Financial Performance:		
Fare Recovery	0.08	0.15
LDI/Operating Expense	0.43	0.48









Transit Authority of Stone City

1102 16th Street

Bedford, IN

47421

(812) 275-1631

CONTACT

Myra Wilson, Office Manager

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response

Bedford City Limits

Service Area Service Population 13,817

Special Services

One lift-equipped bus

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 6:00 pm 10:00 am — 4:00 pm No service 10:00 am — 4:00 pm 10	PERSONNEL FULL—TIME Operations 3 Maintenance 0 General Admin 0 Total 3	ME PART—TIME 2 1 2 5
FARES (\$)	N/A	FUEL CONSUMPTION Gallons Fuel 12,466	

N/A

Fuel Reserve

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

Token \$6.00/10 Rides Other

Token for Elderly \$4.00/10 Rides

VEHICLE INVENTORY

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

GROUP: 3

Bedford

80.0

0.47

0.12

0.38

CINIAN	ICIAL	MICODI	MATION
HINA	ul JAI	INFIBER	<i>WALLICIN</i>

Operating Expense Summary: (\$)	
Operators Salaries/Wages	91,300
Other Salaries/Wages	49,500
Fringe	44,600
Services	8,000
Materials & Supplies	21,301
Utilities	2,301
Casualty/Liability	15,461
Purchased Transportation	. 0
Other	2,645
Total	\$235 108

Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	18,199
Charter/Other	4,500
Contra & Other Fed./State	0
Local Assistance	88,360
State Assistance (PMTF)	59,275
Federal Assistance (FTA)	64,774
Total	\$235,108

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

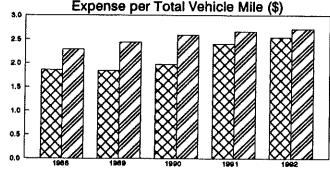
Total	\$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$212,409 \$111,059 \$22,699
	222.699

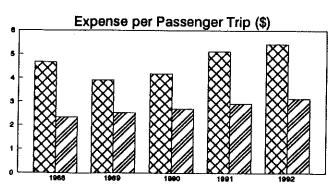
SERVICE STATISTICS

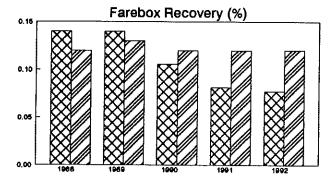
Financial Performance: Fare Recovery LDI/Operating Expense

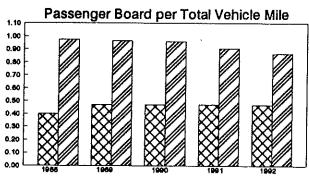
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		43,288 92,551 92,265 2 2 9
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.54	2.72
Veh. Miles Between Road Calls	10,283	8,335
Service Effectiveness:		
Passenger Boardings/TVM	0.47	0.87
Passenger Boardings/Capita	3.13	6.40
Cost Effectiveness:		
Operating Expense/Pass. Board	5.43	3.13
Subsidy/Passenger Board	4.91	2.80
Fare Revenue/Passenger Board	0.42	0.38
· ····· Dourd	J.7E	0.00

	v
Federal	0
Total	\$0
Operating Subsidy	\$ 212,409
Locally Derived Income (LDI)	\$111,059
Operating Income	\$22,699
Expense per Total Vehicle	Mile (\$)









Bloomington Public Transportation Corporation

800 E. Miller Dr.

Bloomington, IN (812) 332-5688

47401

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 7:35 am — 6:45 pm No service Based on Indiana U. Class Schedule 5	PERSONNEL FULL—TIME Operations 23 Maintenance 5 General Admin 3 Total 31	ME PART-TIME 12 0 0 0 12
FARES (\$) Express Base Youth E & D Transfer	N/A 0.50 0.25 0.25 Free	FUEL CONSUMPTION Gallons Fuel 162,145 Fuel Reserve 3 Days	

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

Zone

Other

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	мтв	Blue Bird	Diesel	31	31	0
2	1981	MTB	TMC	Diesel	32	31	0
2	1980	MTB	TMC	Diesel	32	31	0
	1973	STB	GMC	Diesel	31	31	0.
17	TOTAL	<u> </u>	<u> </u>				2

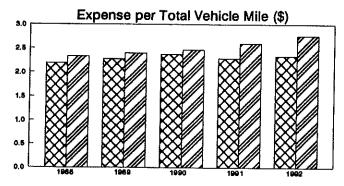
Bloomington

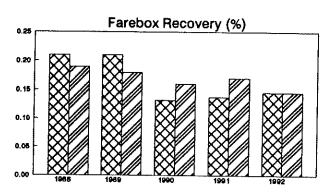
FINANCIAL INFORMATION

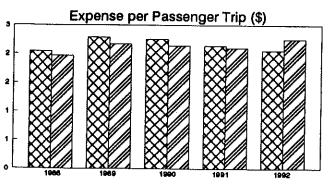
SERVICE STATISTICS	STATISTICS
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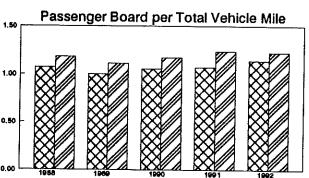
Operating Expense Summary: (\$)	
Operators Salaries/Wages	577,167
Other Salaries/Wages	190,302
Fringe	118,638
Services	137,035
Materials & Supplies	283,991
Utilities	20,102
Casualty/Liability	67,306
Purchased Transportation	190,426
Other	29,561
Total	\$ 1,614,528
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	005 050
Charter/Other	235,258 133,400
Contra & Other Fed./State	2,655
Local Assistance	2,035 477,318
State Assistance (PMTF)	320,905
Federal Assistance (FTA)	444,992
Total	\$1,614,528
	Ψ1,01 ⁻¹ ,020
Capital Grant Awards: (\$)	
Local	41,250
State PMTF	0
Federal	165.000
Total	\$206,250
Operating Cubaids	_
Operating Subsidy	\$1,243,215
Locally Derived Income (LDI)	\$845,976
Operating Income	\$ 368,658

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		784,747 689,856 620,354 17 14 264
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.34	2.76
Veh. Miles Between Road Calls	2,613	2,138
Service Effectiveness:		
Passenger Boardings/TVM	1.14	1.00
Passenger Boardings/Capita	1.14 12.94	1.22
r asseriger boardings/capita	12.94	12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	2.06	2.26
Subsidy/Passenger Board	1.58	1.77
Fare Revenue/Passenger Board	0.30	0.33
	0.00	0.00
Financial Performance:		
Fare Recovery	0.15	0.15
LDI/Operating Expense	0.13	
ment aboutering exhouse	0.52	0.48









Columbus Transit

2250 Kreutzer Dr.

Columbus, IN (812) 376-2506

47201

CONTACT

Sue A. Chapple, Transit Coordinator

GENERAL INFORMATION

Type of Service

Fixed Route and Demand Response Columbus City Limits

Service Area Service Population Special Services 31,802

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 Operations Maintenance General Admin Total	FULL – TIME 12 1 2 15	PART-TIME 6 0 0 6
FARES (\$) Express Base Youth E & D Transfer Zone Other	RES (\$) oress N/A se 0.25 oth 0.25 D 0.25 nsfer N/A N/A		MPTION 30,991 40 Days	

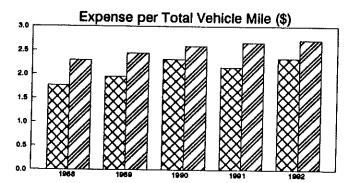
ACTIVE VEHICLES	S YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VEI IIOLE (1990	MMV	Fair Access	Diesel	3	0	2
~	1987	MTB	Skillcraft	Diesel	23	16	5
5	=	вотс	Wayne	Diesel	14	4	1
1	1982	<u> </u>	TTATIC	<u> </u>			
8	TOTAL						

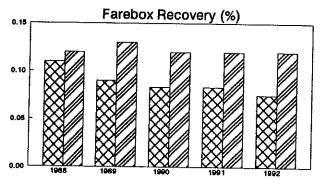
Columbus

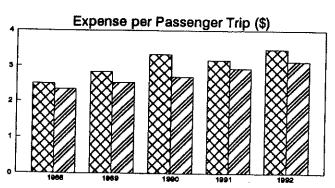
FINANCIAL INFORMAT

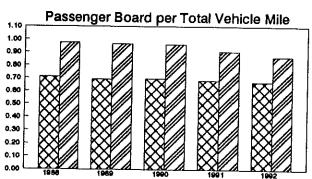
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	290,746 20,400 83,445 22,612 83,517 7,329 6,000 0 10,187 \$524,235
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	39,414 0 0 118,496 157,910 208,415 \$524,235
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$ 0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$484,822 \$157,910 \$39,414

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		151,064 225,373 222,205 6 5 33
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.33	2.72
Veh. Miles Between Road Calls	6,829	8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.67 4.75	0.87 6.40
Cost Effectiveness:		
Operating Expense/Pass. Board	3.47	3.13
Subsidy/Passenger Board	3.21	2.80
Fare Revenue/Passenger Board	0.26	0.38
Financial Performance:		
Fare Recovery	0.08	0.12
LDI/Operating Expense	0.30	0.38











East Chicago Public Transit

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

CONTACT

Johnny Florence, General Manager

GENERAL INFORMATION

Type of Service

Fixed Route

Service Area Service Population Special Services

East Chicago City Limits

33,892

One lift-equipped van

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 6:00 pm	PERSONNEL FU	JLL-TIME	PART-TIME	
	10:00 am — 4:00 pm	Operations	11	0	
	No Service	Maintenance	2	3	
	Regular Hours	General Admin	<u>4</u>	0	
	6	Total	17	3	
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A FREE FREE FREE FREE N/A	Gallons Fuel 27			

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
_	3	1988	MTB	Skillcraft	Diesel	31	20	0
	3		MV	Chevrolet	Gas	12	0	1
	1	1984		Chevrolet	Gas	12	0	0
	1	1984	SV			33	12	Ō
	3	1980	MTB	TMC	Diesel		16	1
	8	TOTAL						

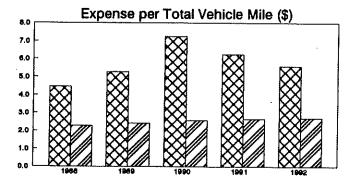
East Chicago

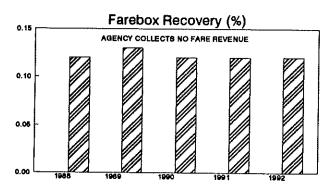
FINANCIAL INFORMATION

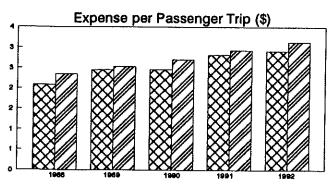
SE	ERVICE	STAT	ISTICS
To	tal Pass	enger	Boardine

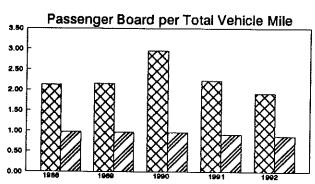
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	138,405 214,229 111,941 0 116,969 0 0 10,287 \$591,831
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	0 0 0 214,851 214,850 162,130 \$591,831
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$591,831 \$214,851 \$0

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		203,226 105,923 90,573 2 3 53
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	5.59	2.72
Veh. Miles Between Road Calls	1,999	8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.92 6.00	0.87 6.40
Cost Effectiveness:		
Operating Expense/Pass. Board	2.91	3.13
Subsidy/Passenger Board	2.91	2.80
Fare Revenue/Passenger Board	0.00	
- ale hereitach assertger beard	0.00	0.38
Financial Performance:		
Fare Recovery	0.00	0.12
LDI/Operating Expense	0.36	0.12
" - L-: will a myholino	0.00	0.30









Heart City Rider

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

CONTACT

Sandra Seanor, Chief Transportation Planner

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Demand Response/User-Side Subsidy

City of Elkhart

43,627

Eight lift-equipped vans

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule	12:00 am — 12:00 am 12:00 am — 12:00 am 12:00 am — 12:00 am Regular Hours	PERSONNEL Operations Maintenance General Admin Total	54 3	PART-TIME 5 2 3 10
Holidays Without Service	0			
FARES (\$)		FUEL CONSU		
Express	N/A	Gallons Fuel	26,044	
Base	2.60	Fuel Reserve	14 Days	
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
- 1	1990	MV	Ford	Gas	6	0	1
9	1990	MMV	Dodge	Gas	4	0	2
- 1	1990	SW	Chevrolet	Gas	4	0	0
•	1990	BOVC	Ford	Gas	6	0	1
3	1990	Taxi	Chevrolet	Gas	4	0	0
ა ი	1989	Taxi	Chevrolet	Gas	4	0	0
8	1988	Taxi	Chevrolet	Gas	4	0	0
13	· ·	Taxi	Chevrolet	Gas	4	0	0
3	1987	Limo	Chevrolet	Gas	4	0	0
1	1987			Gas	3	0	0
1	1986	MV	Dodge		4	Ô	1
1	1985	Sedan	Chevrolet	Gas	7	0	4
1	1980	MV	Ford	Gas	<u>3</u>	0	
38	TOTAL						0

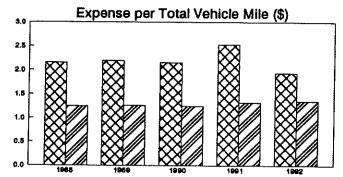
Elkhart

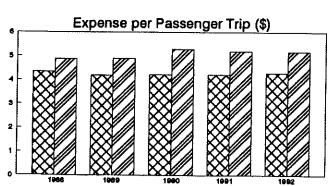
FINANCIAL INFORMATION

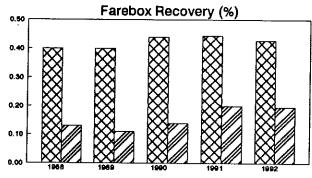
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 18,838 10,135 0 6,553 0 0 480,203 39,528 \$555,257
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	237,975 0 4,694 15,382 140,912 156,294 \$555,257
Capital Grant Awards: (\$) Local State PMTF Federal Total Operating Subsidy	12,750 12,750 102,000 \$127,500 \$312,588
Locally Derived Income (LDI) Operating Income	\$ 253,357 \$ 237,975

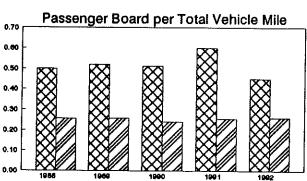
SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		129,390 286,481 286,481 38 38
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	1.94	1.35
Veh. Miles Between Road Calls	286,481	67,967
Service Effectiveness: Passenger Boardings/TVM	0.45	0.26
Passenger Boardings/Capita	2.97	0.64
Cost Effectiveness: Operating Expense/Pass. Board	4.29	5.18
Subsidy/Passenger Board	2.42	4.03
Fare Revenue/Passenger Board	1.84	1.02
t in the transport in the second	1.04	1.02
Financial Performance:		
Fare Recovery	0.43	0.20
LDI/Operating Expense	0.46	0.46
• •	_, _,	











Metropolitan Evansville Transit System

601 John Street

Evansville, IN 47713 (812) 423-4856

CONTACT

John A. Connell, Transit Director

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response

Evansville Metropolitan Area

Service Population Special Services 126,272 METS Mobility

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 am — 6:20 pm 5:45 am — 6:05 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	49 8	PART-TIME 6 4 <u>2</u> 12
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.50 0.25 0.25 0.10 N/A Token \$0.45/Ride; E & H \$0.00-0.25/F Student Ticket \$0.25/Ride; Trolley Fare	FUEL CONSU Gallons Fuel Fuel Reserve Ride; METS Mobility, \$1. \$0.10; Pass \$5.00/10 F	271,714 28 Days .00/Ride	\$2.50/10 Rides

ACTIVE VEHICLES		TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT EQUIPPED
	1992	MMV	Plymouth	Gas	5	0	6
6		MV	Ford	Gas	16	0	5
5	1989	TY	Chance	Diesel	24	0	0
1	1986			Diesel	24	Ö	0
2	1985	TY	Chance	Diesel	30	20	0
7	1984	MTB	Blue Bird			20	Ŏ
16	1981	MTB	TMC	Diesel	30	<u> 20 </u>	11
37	TOTAL						11

Total

Operating Subsidy Locally Derived Income (LDI)

Operating Income

Evansville

FINANCIAL INFORMATION

Operating Expense Summary: (\$)

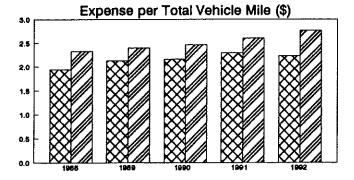
Operators Salaries/Wages	1,138,040
Other Salaries/Wages	306,704
Fringe	634,732
Services	49,539
Materials & Supplies	476,057
Utilities	41,644
Casualty/Liability	152,840
Purchased Transportation	41,623
Other	39,760
Total	\$2,880,939
Reconciling Items	0
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	528,621 14,640 12,736 717,383 602,910 1,004,649 \$2,880,939
Capital Grant Awards: (\$)	
Local	153,304
State PMTF	0
Federal	613,216

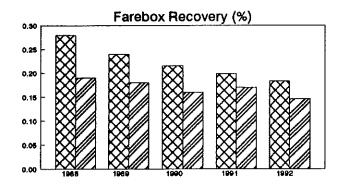
\$766,520

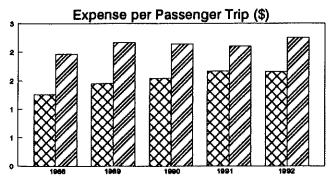
\$2,324,942 \$1,260,644

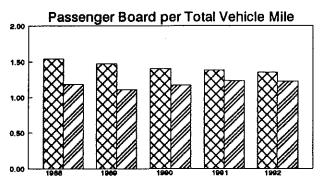
\$543,261

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,737,365 1,289,043 1,233,777 30 28 978
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		•
Operating Expense/TVM	2.23	2.76
Veh. Miles Between Road Calls	1,318	2,138
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.35 13.76	1. <u>22</u> 12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	1.66	2.26
Subsidy/Passenger Board	1.34	1.77
Fare Revenue/Passenger Board	0.30	0.33
Financial Performance: Fare Recovery	0.18	0.15
LDI/Operating Expense	0.44	0.48
- · · · · · · · · · · · · · · · · · · ·		









Fort Wayne Public Transportation Corporation

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

CONTACT

Robert E. Morton, General Manager

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response Fort Wayne Metropolitan Area

186,280

Service Population 186,2

Special Services 39 lift-equipped buses

SERVICE HOURS Monday—Friday Saturday Sunday	5:15 am — 8:30 pm 8:00 am — 8:30 pm No Service	<i>PERSONNEL</i> Operations Maintenance General Admin	FULL-TIME 59 14 13	PART-TIME 0 0 4
Special Holiday Schedule	Regular Hours	Total	85	- 4
Holidays Without Service	6			

FARES (\$)ExpressN/AGallons Fuel372,778Base1.00Fuel Reserve27 DaysYouth0.75

 Youth
 0.75

 E & D
 0.50

 Transfer
 Free

 Zone
 N/A

Other Pass \$45.00/Month; E&H \$22.00/Month

Card \$10.00/10 Rides; E&H \$5.00/10 Rides; Youth \$7.50/10 Rides

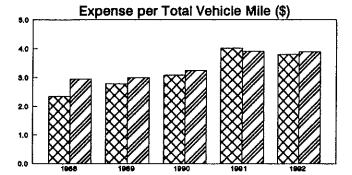
ACTIVE VEHICLES	S YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
11	1987	STB	Ford	Diesel	21	8	11
3	1987	TY	Chance	Diesel	24	15	0
23	1983	LTB	Flxible	Diesel	40	15	0
28	1981	LTB	GMC	Diesel	35	15	28
6	1976	LTB	GMC	Diesel	45	15	0
71	TOTAL			N 0 2 H			

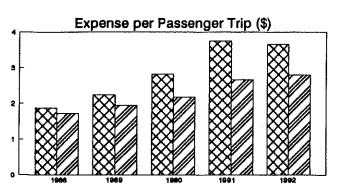
Fort Wayne

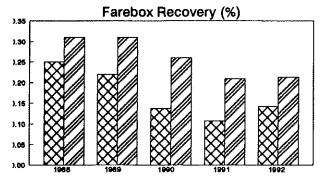
FINANCIAL INFORMATION

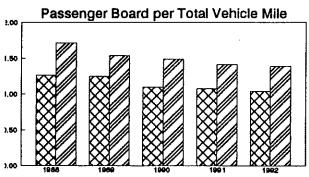
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	1,788,882 856,364 1,722,202 109,074 700,666 60,309 213,712 0 67,679 \$5,518,888 1,626,454
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	786,017 396,714 60,000 2,082,818 1,115,902 1,077,437 \$5,518,888
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$4,276,157 \$3,265,549 \$1,182,731

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,508,486 1,453,335 1,302,970 22 20 106
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	3.80	3.89
Veh. Miles Between Road Calls	13,711	7,340
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.04 8.10	1.39 12.77
Cost Effectiveness:		
Operating Expense/Pass. Board	3.66	2.80
Subsidy/Passenger Board	2.83	1.87
Fare Revenue/Passenger Board	0.52	0.60
Fare nevertue/Fasseriger buald	0.52	0.00
Financial Performance:		
Fare Recovery	0.14	0.21
LDI/Operating Expense	0.59	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

No S Med

6:00 am — 6:00 pm Medical Trips Only No Service Medical Trips Only
 PERSONNEL
 FULL—TIME
 PART—TIME

 Operations
 4
 4

 Maintenance
 0
 0

 General Admin
 1/5
 3/7

 Total
 5
 7

11,064

N/A

FUEL CONSUMPTION

Gallons Fuel

Fuel Reserve

FARES (\$)

Express
Base
Youth
E & D
Transfer
Zone

N/A 2.00 N/A Donation N/A

Zone 0.75 within Brookville Other

0.75 within Brookville

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

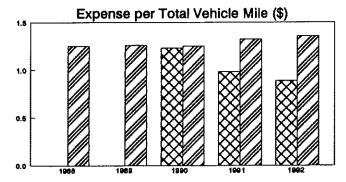
Franklin County

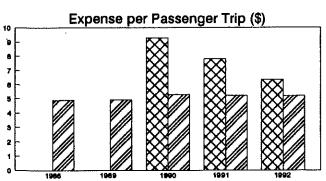
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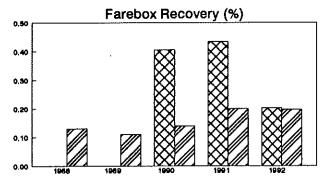
FINANCIAL INFORMATION

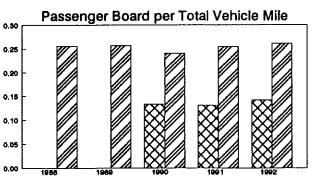
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	56,575 44,507 10,445 13,434 17,449 5,636 2,233 0 6,836 \$157,115
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	31,886 1,006 222 91,805 0 32,196 \$157,115
Capital Grant Awards: (\$) Local State PMTF Federal Total	5,000 0 20,000 \$25,000
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$124,001 \$124,697 \$32,892

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		24,853 175,971 175,749 6 4 4
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		•
Operating Expense/TVM	0.89	1.35
Veh. Miles Between Road Calls	43,993	67,967
Service Effectiveness:		
Passenger Boardings/TVM	0.14	0.26
Passenger Boardings/Capita	1.27	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	6.32	5.18
Subsidy/Passenger Board	4.99	4.03
Fare Revenue/Passenger Board	1.28	1.02
Financial Performance:		
Fare Recovery	0.20	0.20
LDI/Operating Expense	0.79	0.46
, _ p		/ -









Gary Public Transportation Corporation

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

(219) 885-7555

CONTACT

James W. Holland, General Manager

GENERAL INFORMATION

Type of Service Service Area

Fixed Route and Demand Response

Gary City Limits

Service Population

116,646

Special Services

Twenty-one lift-equipped buses

Contract with Trade Winds Rehabilitation Center for ADA trips.

PART-TIME SERVICE HOURS PERSONNEL FULL-TIME 5:00 am - 11:05 pm 5:00 am - 11:05 pm Operations 66 0 Monday-Friday 0 Maintenance 28 Saturday **General Admin** 12 0 No Service Sunday 106 0 6:00 am - 10:30 pm Total Special Holiday Schedule Holidays Without Service

FUEL CONSUMPTION

386,474

40 Days

Gallons Fuel

Fuel Reserve

 FARES (\$)

 Express
 N/A

 Base
 0.75

 Youth
 0.50

 E & D
 0.35

 Transfer
 0.10/0.05

 Zone
 N/A

Zone Other

Pass \$30.00/Month

E&H Transfers \$0.05

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT— EQUIPPED
2	1992	LTB	TMC	Diesel	35	15	2
2	1992	BOTC	Eldorado	Diesel	18	0	1
8	1991	LTB	TMC	Diesel	35	15	8
15	1982	LTB	GMC	Diesel	45	20	0
10	1980	LTB	GMC	Diesel	44	15	10
 37	TOTAL						21

Fringe

Services

Utilities

Gary

0.43

0.60

FINANCIAL INFORMATION

Other Salaries/Wages

Materials & Supplies

Casualty/Liability

Operating Expense Summary: (\$) Operators Salaries/Wages

	Т
1,350,432	T
1,164,894	F
1,283,579	P

482,857

696,966 195,787

325,490

SERVICE	STA	πετ	rics

Tatal Bassan and Bassalinas		0.000.000
Total Passenger Boardings		2,366,600
Total Vehicle Miles (TVM)		1,281,491
Revenue Vehicle Miles (ÁVM)		1,233,894
Peak Hour Fleet		35
Base Fleet		28
Road Calls		153
PERFORMANCE MEASURES	1992	Peer

Purchased Transportation	10,500
Other	97,552
Total	\$5,608,057
Reconciling Items	793,203
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	1,015,871 74,393 0 1,487,727 1,029,438 2,000,628 \$5,608,057

PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	4.38 8,376	3.89 7,340

438	
628	
)57	
896	
0	
583	

Passenger Boardings/ IVM	1.85	1.39
Passenger Boardings/Capita	20.29	12.77
Cost Effectiveness:		
Operating Expense/Pass. Board	2.37	2.80
Subsidy/Passenger Board	1.91	1.87

Capital Grant Awards: (\$)	
Local	218,896
State PMTF	0
Federal	875,583
Total	\$1,094,479

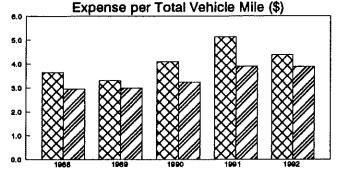
_	ir	າລ	nc	ial	Performance:
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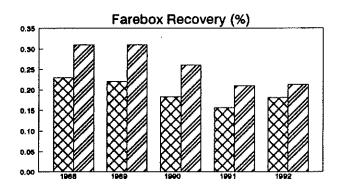
Fare Revenue/Passenger Board

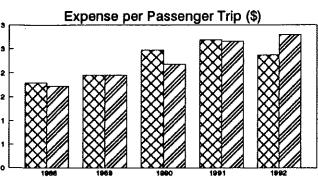
Service Effectiveness:

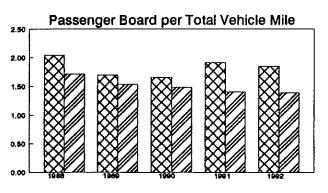
Operating Subsidy	\$4,517,793
Locally Derived Income (LDI)	\$ 2,577,991
Operating Income	\$1,090,264











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	12:00 am — 12:00 pm 12:00 am — 12:00 am 12:00 am — 12:00 am Regular Hours	PERSONNEL FOR Operations Maintenance General Admin Total	ULL — TIME 50 3 8 61	<i>PART-TIME</i> 2 1 3 6
Holidays Without Service	0			

FUEL CONSUMPTION

9,701

33 Days

Gallons Fuel

Fuel Reserve

FARES (\$)

Express
Base
Youth
E & D

2.60
Half fares during off—peak

Transfer N/A Zone N/A

Other Handicapped fare \$7.00 for first three miles

N/A

2.60

	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	0	0
	13	1988	Taxi	Chevrolet	Gas	4	0	0
	3	1987	Taxi	Chevrolet	Gas	4	0	0
	1	1987	Limo	Chevrolet	Gas	4	0	0
	1	1985	Sedan	Chevrolet	Gas	4	0	0
***************************************	38	TOTAL						4

Goshen

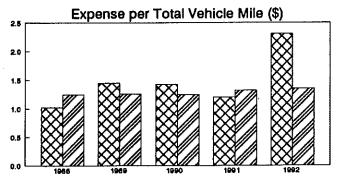
Operating Expense Summary: (\$)	
Operators Salaries/Wages	32,043
Other Salaries/Wages	12,900
Fringe	8,350
Services	0
Materials & Supplies	8,626
Utilities	1,108
Casualty/Liability	4,966
Purchased Transportation	37,717
Other	5,510
Total	\$111,220
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	23,888

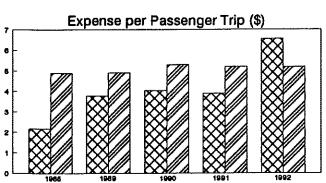
Heconomia Koma	-
Revenue Summary: (\$)	
Fare Revenue	23,888
Charter/Other	0
Contra & Other Fed./State	478
Local Assistance	11,124
State Assistance (PMTF)	32,303
Federal Assistance (FTÁ)	43,427
Total	\$111,220

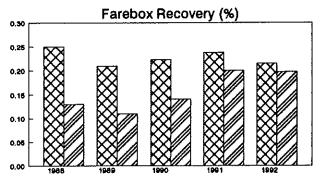
Capital Grant Awards: (\$)	
Local	4,100
State PMTF	4,100
Federal	32,800
Total	\$41,000

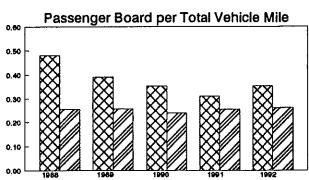
Total	\$41,000
Operating Subsidy	\$86,854
Locally Derived Income (LDI)	\$35,012
Operating Income	\$23,888

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		16,966 48,097 48,097 38 38 0
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.31 N/A	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.35 0.71	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	6.56 5.12 1.41	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.21 0.31	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

Fixed Route and Demand Response

Service Area Service Population Special Services Hammond, Whiting & adjacent areas of Illinois & Indiana

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 Operations Maintenance General Admin Total	18 2	PART-TIME 4 0 2 6
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	113,649	
Base	0.80	Fuel Reserve	79 Days	
Youth	0.55		•	
E&D	0.40			
Transfer	Free			
Zone	N/A			
Other	Unlimited Rides \$34.00; Student F Handicapped Pass \$16.00/40 Ride			

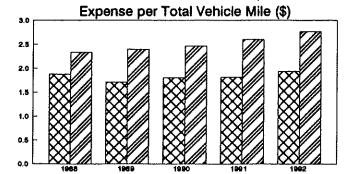
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT EQUIPPED
1	1980	LTB	GMC	Diesel	39	20	0
3	1978	LTB	GMC	Diesel	35	17	0
1	1976	LTB	GMC	Diesel	53	26	0
1	1974	LTB	GMC	Diesel	53	26	0
1	1973	LTB	GMC	Diesel	53	26	0
2	1969	LTB	GMC	Diesel	45	22	0
2	1968	LTB	GMC	Diesel	45	22	0
11	TOTAL						0

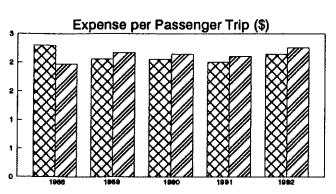
Hammond

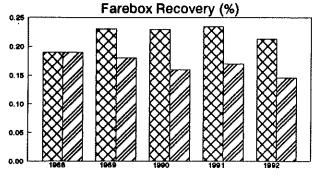
FINA	NCIAL	INFORM	IATION

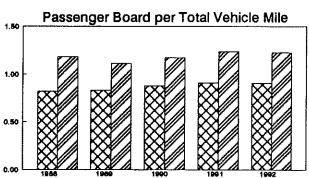
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 0 0 0 0 0 921,584 0 \$921,584
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	196,048 10,788 0 122,500 329,189 263,059 \$921,584
Capital Grant Awards: (\$) Local State PMTF Federal Total	10,902 0 43,608 \$54,510
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$714,748 \$329,336 \$206,836

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		430,316 475,291 413,580 9 6 68
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	1.94	2.76
Veh. Miles Between Road Calls	6,990	2,138
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.91 4.81	1.22 12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	2.14	2.26
Subsidy/Passenger Board	1.66	1.77
Fare Revenue/Passenger Board	0.46	0,33
Financial Performance: Fare Recovery LDI/Operating Expense	0.21 0.36	0.15 0.48











Huntingburg Transit System

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

CONTACT

Connie K. Nass, Mayor

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services Demand Response 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 CONSUL	MPTION	
Express	N/A	Gallons Fuel	1,634	
Base	0.50	Fuel Reserve	N/A	
Youth	0.50			
E&D	0.50			
Transfer	N/A			
Zone	N/A			

VEHICLE INVENTORY

Other

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

Total

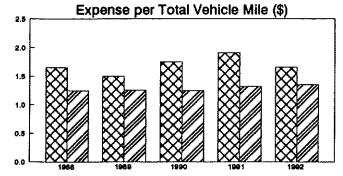
Huntingburg

FINANCIAL INFORMATION

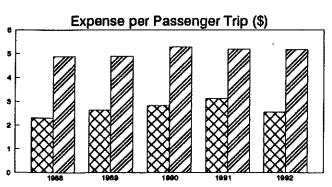
Operating Expense Summary: (\$)	
Operators Salaries/Wages	16,711
Other Salaries/Wages	Ó
Fringe	1,531
Services	1,021
Materials & Supplies	2,909
Utilities	,- 0
Casualty/Liability	768
Purchased Transportation	0
Other	Ö
Total	\$22,940
Reconciling Items	0
••••••••••••••••••••••••••••••••••••••	
Revenue Summary: (\$)	
Fare Revenue	2,511
Charter/Other	0
Contra & Other Fed./State	0
Local Assistance	10,215
State Assistance (PMTF)	0
Federal Assistance (FTA)	10,214
Total	\$22,940
rotu	4
Capital Grant Awards: (\$)	
Local	0
State PMTF	Ö
Federal	Ö
1 Odolai	•

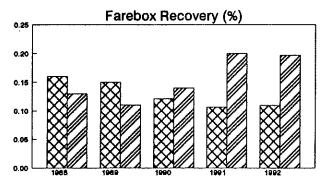
SERVICE STATISTICS

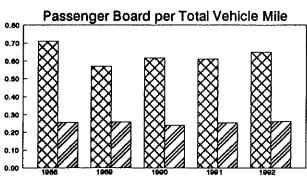
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		8,964 13,849 13,829 1 1 0
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:	1.66	4.05
Operating Expense/TVM Veh. Miles Between Road Calls	1.66 N/A	1.35 67,967
Vert. Willes Detween Augu Cans	EN/C	07,507
Service Effectiveness:		
Passenger Boardings/TVM	0.65	0.26
Passenger Boardings/Capita	1.71	0.64
Cost Effectiveness:	0.50	5.40
Operating Expense/Pass. Board	2.56	5.18
Subsidy/Passenger Board	2.28 0.28	4.03 1.02
Fare Revenue/Passenger Board	0.26	1.02
Financial Performance:		
Fare Recovery	0.11	0.20
LDI/Operating Expense	0.55	0.46
• •		



Operating Subsidy Locally Derived Income (LDI) Operating Income









\$0

\$20,429 \$12,726 \$2,511

Indianapolis Public Transportation Corporation

1501 W. Washington St. Indianapolis, IN 46222 (317) 635-2100

CONTACT

Ted Rieck, General Manager

GENERAL INFORMATION

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

914,761

Twelve lift-equipped buses Special Services

SERVICE HOURS Monday-Friday Saturday	4:35 am — 12:50 am 4:40 am — 12:30 am	PERSONNEL Operations Maintenance General Admin	236 92	PART—TIME 35 4
Sunday	5:25 am - 12:30 am	Total	<u>70</u> 398	<u>1</u> 40
Special Holiday Schedule Holidays Without Service	5:25 am — 12:30 am 0	i Otal	0 50	40
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	1,538,153	
Base	0.75	Fuel Reserve	30 Days	
Youth	N/A			
E&D	0.35			
Transfer	0.25			
Zone	0.25 - 0.50			
Other	Pass \$39.50-\$49.50/Month; E&H	l Pass \$19.75-\$24.75/Month	1	

Demand Response \$15 for Ten Trip Ticket

VEHICLE INVENTORY

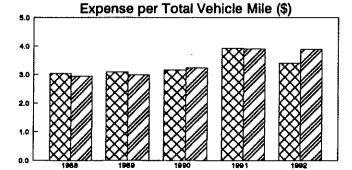
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
_	8	1992	MV	Dodge	Gas	7	0	8
	4	1990	MV	Dodge	Gas	7	0	4
	15	1987	LTB	Orion	Diesel	48	24	0
	80	1986	LTB	Orion	Diesel	48	24	0
	37	1983	LTB	Orion	Diesel	40	20	0
	12	1982	LTB	GM/Canada	Diesel	48	24	0
	156	TOTAL						12

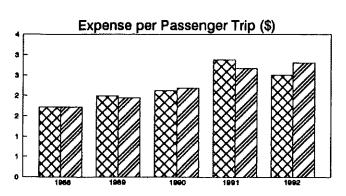
Indianapolis

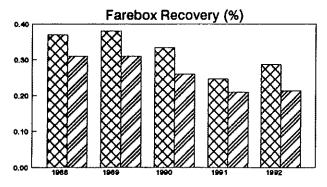
FINANCIAL INFORMATION

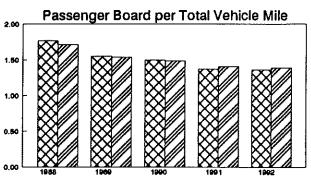
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	7,440,837 4,800,640 4,615,804 919,766 2,545,967 449,072 584,088 0 1,315,722 \$22,671,896 4,559,020
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	6,501,565 365,475 31,086 7,035,228 4,959,034 3,779,508 \$22,671,896
Capital Grant Awards: (\$) Local State PMTF Federal Total Operating Subsidy	462,437 0 1,849,745 \$2,312,182 \$15,773,770
Locally Derived Income (LDI) Operating Income	\$13,902,268 \$6,867,040

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		9,049,202 6,657,572 5,591,659 139 76 1,269
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:	5.44	0.00
Operating Expense/TVM	3.41	3.89
Veh. Miles Between Road Calls	5,246	7,340
Service Effectiveness:	1.00	4.00
Passenger Boardings/TVM	1.36	1.39
Passenger Boardings/Capita	9.89	12.77
Cost Effectiveness:		
Operating Expense/Pass. Board	2.51	2.80
Subsidy/Passenger Board	1.74	1.87
Fare Revenue/Passenger Board	0.72	0.60
Financial Performance:		
Fare Recovery	0.29	0.21
LDI/Operating Expense	0.61	0.53
East about 18 mybour	0.01	0.00









Arrowhead Country Public Transportation

115 E. 4th St., P.O. Box 127 Monon, IN 47959

(219) 253-6658

CONTACT

Stan Minnick, Project Coordinator

GENERAL INFORMATION

Type of Service

Demand Response

Service Area

Jasper, Newton, Pulaski & Starke Counties

Service Population 73,9

Special Services Eight lift-equipped buses

PERSONNEL FULL-TIME PART-TIME SERVICE HOURS 8:00 am - 4:00 pm Operations 16 7 Monday-Friday Maintenance 0 No Service 0 Saturday **General Admin** 2 16 No Service Sunday 23 Total 18 Special Holiday Schedule Regular Hours Holidays Without Service

 FARES (\$)

 Express
 N/A

 Base
 0.75

 Youth
 0.75

 E & D
 0.75

 Transfer
 N/A

/A Gallons Fuel 62,838
75 Fuel Reserve N/A
75

FUEL CONSUMPTION

 E & D
 0.75

 Transfer
 N/A

 Zone
 N/A

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

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

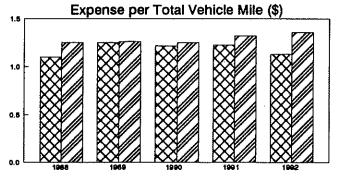
ACTIVE VEHICLES	YEAR	TYPE	MANU- Facturer	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1992	SV	Ford	Gas	14 .	0	0
2	1992	SSB	GMC/Wayne	Gas	16	0	0
2	1991	Mini	Chevrolet	Gas	7	0	0
1	1991	Mini	Ford	Gas	7	0	0
1	1991	Mini	Dodge	Gas	7	0	0 .
1	1991	MV	Dodge/Braun	Gas	9	0	1
9	1988	SSB	GMC/Carpenter	Gas	16	0	0
3	1988	SSB	GMC/Carpenter	Gas	14	0	3
3	1988	MV	Dodge/Braun	Gas	9	0	3
4	1985	SW	Ford	Gas	5	0	0
1	1977	SW	Ford	Gas	6	0	0
 28	TOTAL	***					7

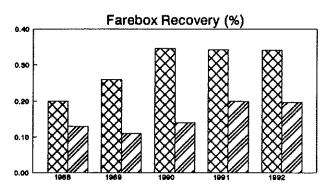
KIRPC

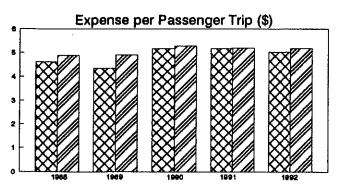
FINANCIAL INFORMATION

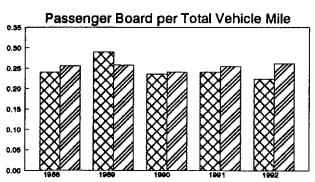
Operating Expense Summary: (\$)	
Operators Salaries/Wages	143,892
Other Salaries/Wages	138,157
Fringe	96,663
Services	77,941
Materials & Supplies	68,194
Utilities	12,145
Casualty/Liability	55,975
Purchased Transportation	0
Other	45,542
Total	\$ 638,509
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	217,919
Charter/Other	0
Contra & Other Fed./State	3,328
Local Assistance	40,117
State Assistance (PMTF)	168,514
Federal Assistance (FTA)	208,631
Total	\$ 638,509
Comital Count Assessed (ft)	•
Capital Grant Awards: (\$)	•
Local State PMTF	0
Federal	0
	0
Total	\$0
Operating Subsidy	\$417,262
Locally Derived Income (LDI)	\$258,036
Operating Income	\$217,919
_ <u>_</u>	+

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		126,744 567,462 537,086 28 28 2
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.13 283,731	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.22 1.72	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.04 3.29 1.72	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.34 0.40	0.20 0.46











First City Rider/Kokomo Senior Citizen Bus Service

120 E. Mulberry St., Suite 114 Kokomo, IN 46901 (317) 456-2336

CONTACT

Glen R. Boise, Transportation Director

GENERAL INFORMATION

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

66,981

Special Services Nine lift-equipped vans

PERSONNEL FULL-TIME PART-TIME SERVICE HOURS Operations 25 2 24/hrs per day Monday-Friday Maintenance 12 2 24/hrs per day Saturday 5 5 General Admin 24/hrs per day Sunday 19 32 Special Holiday Schedule 24/hrs per day Total **Holidays Without Service**

 FARES (\$)

 Express
 N/A

 Base
 2.13 (Avg.)

 Youth
 2.13 (Avg.)

 E & D
 1.06 (Avg.)

 Transfer
 N/A

 Zone
 N/A

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

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

FUEL CONSUMPTION

13,494

N/A

Gallons Fuel

Fuel Reserve

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1992	BOTC	El Dorado	Gas	14	0	2
1	1990	MV	Goshen	Gas	13	0	0
2	1990	MV/SV	Ford	Gas	8	0	1
1	1988	sv	Dodge	Gas	8	0	0
1	1988	Taxi	Plymouth	Gas	6	0	0
3	1988	Taxi	Chevrolet	Gas	6	0	0
4	1987	Taxi	GM	Gas	6	0	0,
i	1987	MV	Dodge	Gas	8	0	1
1 .	1987	Taxi	Ford	Gas	6	0	0
4	1986	Taxi	Chevrolet	Gas	6	0	0
2	1986	Taxi	Chevrolet	Gas	6	0	0
- 1	1985	MV	Ford	Gas	6	0	1
1	1985	MV	Chevrolet	Gas	- 6	0	1
i	1985	MV	Dodge	Gas	11	0	1
5	1984	Taxi	Chevrolet	Gas	6	0	0
1	1980	MV	Ford	Gas	6	0	1
i	1977	MV	Dodge	Gas	6	0	1
32	TOTAL				 		9

Federal

Kokomo

2.15

62,548

2.76

2,138

FINANCIAL INFORMATION

4		
4		
9		
2		

59,200

SERVICE S	TATISTICS
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Service Efficiency:

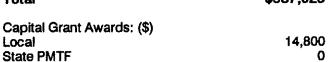
Operating Expense/TVM Veh. Miles Between Road Calls

Operating Expense Summary: (\$)	
Operators Salaries/Wages	124,184
Other Salaries/Wages	37,924
Fringe	81,449
Services	732
Materials & Supplies	16,410
Utilities	3,732
Casualty/Liability	5,690
Purchased Transportation	262,833
Other	4,071
Total	\$537,025
Reconciling Items	0
Revenue Summary: (\$)	

Total Passenger Boardings Total Vehicle Miles (TVM)		107,568 250,193
Revenue Vehicle Miles (RVM)		250,193
Peak Hour Fleet		31
Base Fleet		32
Road Calls		4
PERFORMANCE MEASURES	1992	Peer Group

108,994
0
31,791
211,221
0
185,019
\$ 537,025

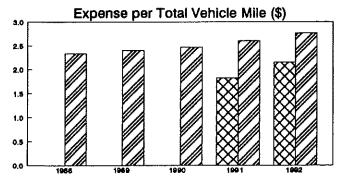
Service Effectiveness:		
Passenger Boardings/TVM	0.43	1.22
Passenger Boardings/Capita	1.61	12.17

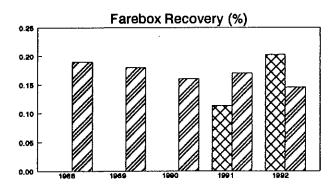


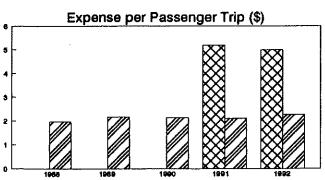


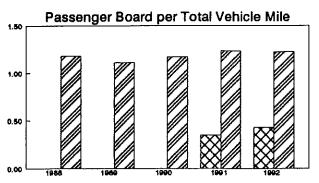
lotal	\$74,000		
Operating Subsidy	\$396,240 \$320,215		
Locally Derived Income (LDI)			
Operating Income	\$ 108,994		











Kosciusko Area Bus Service

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

CONTACT

Joel Feaster, Director

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response

Kosciusko County 65,294

Service Population 65,2

Special Services 13 lift-equipped buses

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am - 6:00 pm	Operations	13	2
Saturday	No Service	Maintenance	2	0
Sunday	No Service	General Admin	<u>4</u>	<u>o</u>
Special Holiday Schedule	None	Total	19	<u>0</u> 2
Holidays Without Service	8			
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	32,491	
Base	0.50	Fuel Reserve	85 Days	
Youth	0.50		•	
E&D	0.25			
Transfer	Free			
Zone	N/A			
Other	Demand Reponse; \$2.00, Eiderly	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
3	1989	BOVC	Supreme	Diesel	13	0	3
1	1989	MTB	Thomas	Diesel	25	0	1
2	1989	LTB	Thomas	Diesel	36	. 0	2
2	1985	SSB	Thomas	Diesel	24	0	2
4	1983	SSB	Superior	Diesel	23	0	· 4
1	1983	MV	Thomas	Gas	13	0	1
13	TOTAL						13

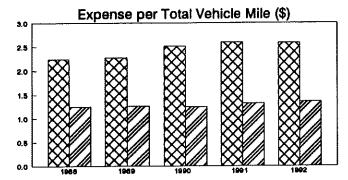
Kosciusko County

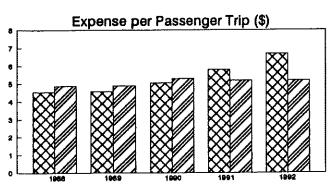
GROUP: 4

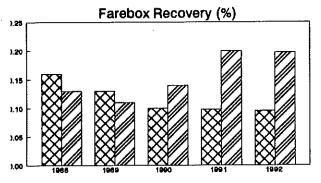
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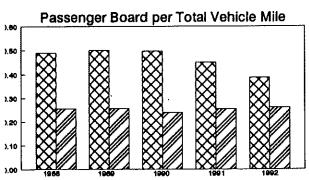
Operating Expense Summary: (\$)	
Operators Salaries/Wages	169,762
Other Salaries/Wages	126,874
Fringe	133,613
Services	16,761
Materials & Supplies	60,551
Utilities	11,839
Casualty/Liability	25,568
Purchased Transportation	0
Other	100,623
Total	\$645,591
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	61,805
Charter/Other	23,012
Contra & Other Fed./State	0
Local Assistance	188,656
State Assistance (PMTF)	158,742
Federal Assistance (FTA)	213,376
Total	\$ 645,591
Capital Grant Awards: (\$)	
Local	10,766
State PMTF	0
Federal	43,066
Total	\$ 53,832
Operating Subsidy	\$ 560,774
Locally Derived Income (LDI)	\$273,473
Operating Income	\$84,817

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		96,604 250,427 213,070 10 10 7
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.58	1.35
Veh. Miles Between Road Calls	35,775	67,967
Service Effectiveness:	2.22	0.00
Passenger Boardings/TVM	0.39	0.26
Passenger Boardings/Capita	1.48	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	6.68	5.18
Subsidy/Passenger Board	5.80	4.03
Fare Revenue/Passenger Board	0.64	1.02
Financial Performance:	0.45	2.65
Fare Recovery_	0.10	0.20
LDI/Operating Expense	0.42	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

SERVICE HOURS		PERSONNEL F		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
Special Holiday Schedule	Regular Hours	Total	<u>13</u> 60	<u>1</u> 18
Holidays Without Service	6	i Otal	00	10
FARES (\$)		FUEL CONSUM	PTION	
Express	N/A		67.514	
Base	0.50		6 Days	
Youth	0.35	7 40, 7 1000, 70	o Duyo	
E&D	0.15			
Transfer	Free			
Zone	\$0.25 (Purdue Campus Area)			
Other	Pass \$21.00/Month, \$65.00/Sem	ester; E&H Pass \$10.50/Month		
	Token \$0.40/Ride			

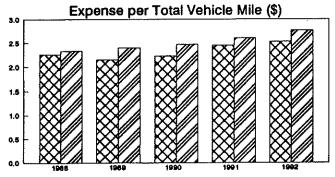
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
6	1992	LTB	Gillig	Diesel	28	10	6
2	1992	BOTC	Goshen	Diesel	16	8	2
4	1990	LTB	Flxible	Diesel	46	20	0
3	1989	BOTC	Goshen	Diesel	16	8	3
5	1987	LTB	Flxible	Diesel	39	19	0
5	1986	LTB	Flxible	Diesel	39	19	0
4	1985	LTB	Flxible	Diesel	48	20	0
2	1985	LTB	Flxible	Diesel	39	19	0
1	1985	Troiley	TVI	Diesel	28	10	0
10	1981	LTB	GMC	Diesel	39	21	0
5	1978	LTB	Rohr	Diesel	36	18	0
3	1976	MTB	Fixible	Diesel	35	16	0
3	1975	MTB	Rohr	Diesel	35	16	0
1	1974	LTB	Flxible	Diesel	35	16	0
54	TOTAL						11

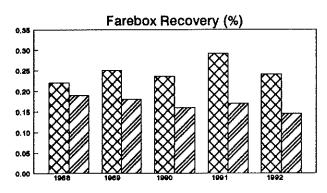
Lafayette

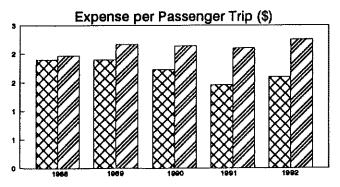
FINANCIAL INFORMATION

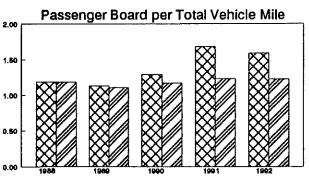
Operating Expense Summary: (\$)	
Operators Salaries/Wages	1,104,820
Other Salaries/Wages	599,664
Fringe	460,453
Services	112,978
Materials & Supplies	429,930
Utilities	43,334
Casualty/Liability	106,626
Purchased Transportation	300
Other	87,780
Total	\$ 2,945,885
Reconciling Items	462,048
<u>-</u>	
Revenue Summary: (\$)	
Fare Revenue	708,868
Charter/Other	105,285
Contra & Other Fed./State	12,138
Local Assistance	901,361
State Assistance (PMTF)	583,233
Federal Assistance (FTA)	635,000
Total	\$2,945,885
One that Orest Assessed (f)	
Capital Grant Awards: (\$) Local	110,990
	110,990
State PMTF	887,917
Federal Total	\$1,109,897
TOTAL	\$1,103,037
Operating Subsidy	\$2,119,594
Locally Derived Income (LDI)	\$1,715,514
Operating Income	\$814,153
- F	

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,846,650 1,162,409 1,102,114 36 30 191
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM	2.53	2.76
Veh. Miles Between Road Calls Service Effectiveness:	6,086	2,138
Passenger Boardings/TVM	1.59	1.22
Passenger Boardings/Capita	17.02	12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	1.60	
Subsidy/Passenger Board Fare Revenue/Passenger Board	1.15 0.38	0.33
Tato floveride/i asserige: Board	0.00	
Financial Performance:	0.04	0.45
Fare Recovery LDI/Operating Expense	0.24 0.58	0.15 0.48
EDI/Operating Expense	0.00	0.40









TransPorte

102 "L" Street

LaPorte, IN 46350 (219) 326-8274

CONTACT

Joanne E. Mitchell, Manager

GENERAL INFORMATION

Type of Service Service Area Fixed Route and Demand Response LaPorte City limits & one-quarter mile fringe

21 503

Service Population Special Services

Four lift-equipped vans

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 Operations Maintenance General Admin Total	FULL-TIME 4 3 <u>3</u> 10	PART-TIME 8 0 0 <u>0</u> 8
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.50 0.50 0.25 0.25 N/A Pass \$5.00/10 Rides E & H Pass \$2.50/10 Rides; E & H Transfer \$0	FUEL CONSU Gailons Fuel Fuel Reserve	<i>IMPTION</i> 25,493 98 Days	

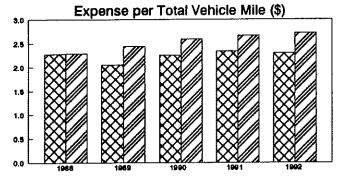
 ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1991	MV	Dodge	Gas	13	6	0
1	1991	MV	Dodge	Gas	9	4	1
2	1988	MV	Dodge	Gas	13	6	0
3	1988	MV	Dodge	Gas	9	4	3
7	TOTAL				·		4

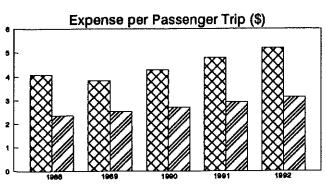
LaPorte

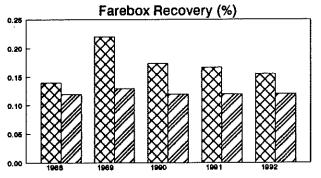
FINANCIAL INFORMATION

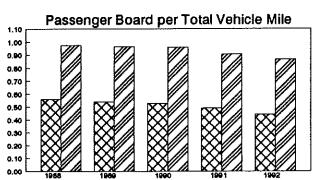
Operating Expense Summary: (\$)	
Operators Salaries/Wages	115,751
Other Salaries/Wages	108,074
Fringe	69,957
Services	4,484
Materials & Supplies	48,000
Utilities	23,550
Casualty/Liability	29,247
Purchased Transportation	0
Other	6,927
Total	\$ 405,990
Reconciling Items	0
_	
Revenue Summary: (\$)	
Fare Revenue	63,289
Charter/Other	6,605
Contra & Other Fed./State	346
Local Assistance	98,091
State Assistance (PMTF)	109,142
Federal Assistance (FTA)	128,517
Total	\$ 405,990
Capital Grant Awards: (\$)	44 464
Local	11,434
State PMTF	0
Federal	43,006
Total	\$ 54,440
Operating Subsidy	\$335,750
Operating Subsidy Locally Derived Income (LDI)	\$167,985
	\$ 69,894
Operating Income	ψυσ ₁ υστ

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		78,130 176,708 174,502 5 4 7
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	2.30	2.72
Veh. Miles Between Road Calls	25,244	8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.44 3.63	0.87 6.40
Cost Effectiveness:		
Operating Expense/Pass. Board	5.20	3.13
Subsidy/Passenger Board	4.30	2.80
Fare Revenue/Passenger Board	0.81	0.38
Financial Performance: Fare Recovery LDI/Operating Expense	0.16 0.41	0.12 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

Demand Response Lake and Porter Counties

604,526

Special Services

Eight lift-equipped vehicles

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:30 am — 5:00 pm By appointment No Service By appointment 12	PERSONNEL Operations Maintenance General Admin Total	FULL—TIME 35 2 <u>1</u> 38	PART-TIME 8 0 13 21
FARES (\$)		FUEL CONSUL	MPTION	
Express	N/A	Gallons Fuel	94,694	
Base	N/A	Fuel Reserve	3 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
1	1991	вотс	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
6	1987	BOTC	Ford/Diamond	Gas	16	0	0
4	1987	BOTC	Ford/Diamond	Gas	9	0	4
1	1986	SV	Ford	Gas	9	0	0
1	1986	MV	Dodge	Gas	12	0	0
1	1986	SV	Ford	Gas	12	0	0
8	1984	BOTC	Chevrolet/Wayne	Gas	16	0	0
2	1984	BOTC	Chevrolet/Wayne	Gas	9	0	3
4	1983	BOTC	Chevrolet/Wayne	Gas	16	0	0
1	1983	SV	Ford	Gas	12	0	0
44	TOTAL						8

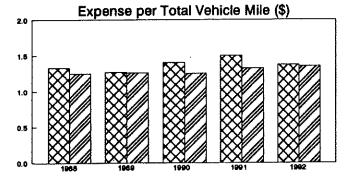
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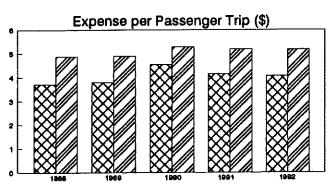
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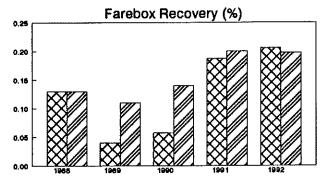
FINANCIAL INFORMATION

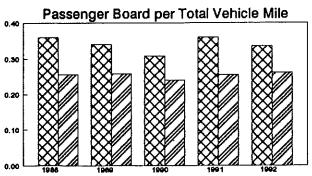
Operating Expense Summary: (\$)	
Operators Salaries/Wages	242,621
Other Salaries/Wages	181,372
Fringe	86,113
Services	47,993
Materials & Supplies	177,323
Utilities	25,901
Casualty/Liability	147,471
Purchased Transportation	0
Other	71,397
Total	\$980,191
Reconciling Items	25,742
	•
Revenue Summary: (\$)	
Fare Revenue	201,715
Charter/Other	. 0
Contra & Other Fed./State	124,757
Local Assistance	279,300
State Assistance (PMTF)	246,840
Federal Assistance (FTA)	127,579
Total	\$ 980,191
,	` •
Capital Grant Awards: (\$)	
Local	38,510
State PMTF	o o
Federal	106,042
Total	\$144,552
1000	• • • • • • • • • • • • • • • • • • • •
Operating Subsidy	\$ 653,719
Locally Derived Income (LDI)	\$481,015
Operating Income	\$201,715
abararus maania	

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		240,948 717,967 681,463 40 40 20
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.37 35,898	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.34 0.40	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.07 2.71 0.84	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.21 0.49	0.20 0.46











Transportation for Rural Areas of Madison

16 E. Ninth Street

Anderson, IN 46016

(317) 641-9482

CONTACT

Rosalee Bernard, Chief Local Assistance Planner

GENERAL INFORMATION

Type of Service

Service Area Service Population Demand Response Madison County except Anderson

56,632

Special Services

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 6	PERSONNEL Operations Maintenance General Admin Total	FULL-TIME 5 0 2 7	PART-TIME 0 0 0 0 0
FARES (\$)	NI/A	FUEL CONSU		
Express	N/A		29,090	
Base	3.00	Fuel Reserve	N/A	
Youth	3.00			
E&D	3.00			
Transfer	N/A			
Zone	N/A			
Other	User-side Subsidy Voucher, \$3.00			

	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	1	1990	SD	Oldsmobile	Gas	5	0	0
	1	1989	SV	Ford	Gas	10	0	1
	3	1989	SV	Ford	Gas	10	0	0
	2	1987	MV	Ford	Gas	10	0	2
_	7	TOTAL	4					3

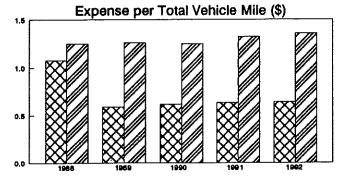
Madison County

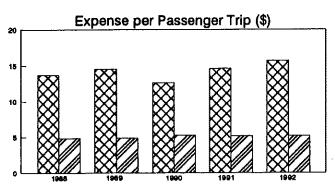
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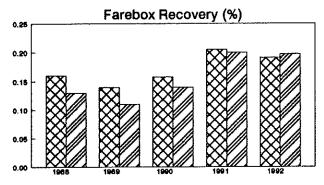
FINANCIAL INFORMATION

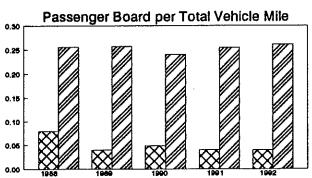
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	0 28,100 8,432 0 0 0 149,996 27,672 \$214,200
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	40,908 0 0 22,869 63,777 86,646 \$214,200
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$ 0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$173,292 \$63,777 \$40,908

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		13,636 336,321 336,321 7 5
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		4.05
Operating Expense/TVM	0.64	1.35
Veh. Miles Between Road Calls	336,321	67,967
Service Effectiveness:		
Passenger Boardings/TVM	0.04	0.26
Passenger Boardings/Capita	0.24	0.64
1 400011801 4001101118011		
Cost Effectiveness:		
Operating Expense/Pass. Board	15.71	5.18
Subsidy/Passenger Board	12.71	4.03
Fare Revenue/Passenger Board	3.00	1.02
Financial Performance:	0.40	0.00
Fare Recovery	0.19	0.20 0.46
LDI/Operating Expense	0.30	U.40









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

Special Services Four lift-equipped buses

SERVICE HOURS Monday—Friday Saturday	7:00 am – 5:00 pm No service	Maintenance	- <i>TIME I</i> 4 1	PART — TIME 3 1
Sunday	No service	General Admin	<u>2</u>	2
Special Holiday Schedule Holidays Without Service	Regular Hours 6	Total	7	<u>2</u> 6
FARES (\$)		FUEL CONSUMPTION	٧	
Express	N/A	Gallons Fuel 28.916		
Base	0.50	Fuel Reserve 71 Days	S	
Youth	0.25		_	
E&D	0.50			
Transfer	Free			

Transfer Free N/A

Other E & H Fare \$0.25 with ID; E & H ID Card \$1.00/Year

Tokens \$10.00/40 Rides

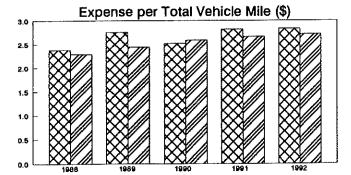
	ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
	4	1989	BOTC	Thomas	Gas	20	6	4
_	2	1980	MTB	TMC	Diesel	30	15	0
_	6	TOTAL						4

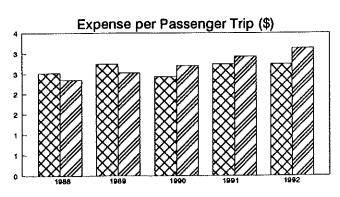
Marion

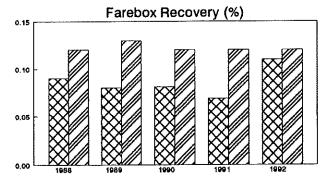
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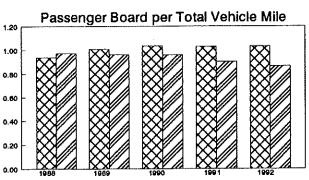
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	125,002 95,487 61,254 45,275 53,821 8,412 47,061 0 3,440 \$439,752
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	48,353 0 4,128 87,272 134,029 165,970 \$439,752
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0
Operating Subsidy Locally Derived Income (LDI) Operating Income	\$387,271 \$135,625 \$48,353

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		160,557 155,298 146,557 4 4 38
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.83 4,087	2.72 8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.03 4.92	0.87 6.40
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2.74 2.41 0.30	3.13 2.80 0.38
Financial Performance: Fare Recovery LDI/Operating Expense	0.11 0.31	0.12 0.38









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

33,822

Three lift-equipped buses

Pass \$18.00/Month Youth Pass \$9.00/Month

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 FUL Operations Maintenance General Admin Total	LL- TIME 10 2 <u>3</u> 15	<i>PART</i> — <i>TIME</i> 0 0 0 0 0 0
FARES (\$) Express Base	N/A 0.50	FUEL CONSUMPT Gallons Fuel 33,0	52	
Youth E & D Transfer	0.25 0.25 Free	Fuel Reserve 93 D	Jays	
Zone -	N/A			

VEHICLE INVENTORY

Other

ACTI VEHIC		TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1992	BOTC	Ford	Diesel	17	0	1
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	Ô
7	TOTAL						3

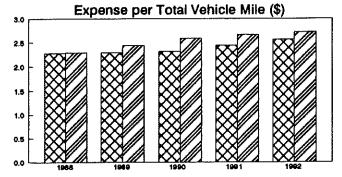
Michigan City

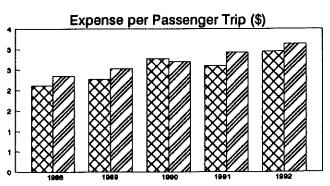
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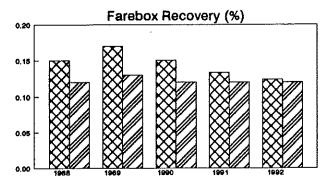
FINANCIAL INFORMATION

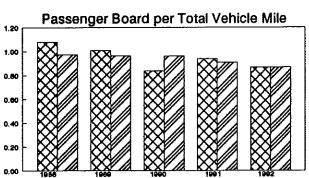
Operating Expense Summary: (\$)	
Operators Salaries/Wages	244,245
Other Salaries/Wages	49,604
Fringe	145,546
Services	43,540
Materials & Supplies	65,132
Utilities	6,280
Casualty/Liability	53,389
Purchased Transportation	0
Other	8,639
Total	\$ 616,375
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	76,418
Charter/Other	0
Contra & Other Fed./State	0
Local Assistance	191,474
State Assistance (PMTF)	162,807
Federal Assistance (FTA)	185,676
Total	\$ 616,375
Capital Grant Awards: (\$)	
Local	4,002
State PMTF	4,002
Federal	29,496
Total	\$ 37,500
Operating Subsidy	\$539,957
Locally Derived Income (LDI)	\$267,892
Operating income	\$ 76,418

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		208,672 240,536 235,257 6 4 17
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	2.56 14,149	2.72 8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.87 5.75	0.87 6.40
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	2,95 2.59 0.37	3.13 2.80 0.38
Financial Performance: Fare Recovery LDI/Operating Expense	0.12 0.43	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

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SERVICE HOURS		PERSONNEL FUL	L-TIME	PART-TIME
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>	2
Special Holiday Schedule	No Service	Total	ī	<u>2</u> 3
Holidays Without Service	8		·	-
FARES (\$)		FUEL CONSUMPTI	ON	
Express	N/A	Gallons Fuel 3.256)	
Base	0.50	Fuel Reserve N/A		
Youth	0.50			
E&D	0.25			
Transfer	N/A			
Zone	N/A			
Other	•			

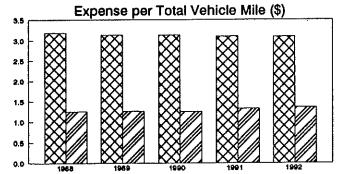
 ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1990	BOVC	Ford	Gas	12	4	1
 1	1981	BOVC	Ford	Gas	14	0	1
2	TOTAL.						

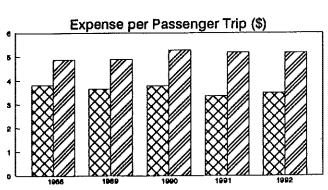
Mitchell

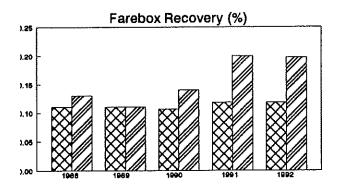
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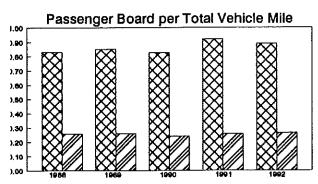
Operating Expense Summary: (\$)	
Operators Salaries/Wages	15,124
Other Salaries/Wages	17,874
Fringe	8,132
Services	7,634
Materials & Supplies	5,338
Utilities	3,570
Casualty/Liability	1,350
Purchased Transportation	. O
Other	637
Total	\$ 59,659
Reconciling Items	. 0
Revenue Summary: (\$)	
Fare Revenue	7,039
Charter/Other	. 0
Contra & Other Fed./State	0
Local Assistance	13,362
State Assistance (PMTF)	19,448
Federal Assistance (FTA)	19,810
Total	\$59,659
7 0 2 5 1	7 – 7 – – –
Capital Grant Awards: (\$)	
Local	0
State PMTF	0
Federal	Ö
Total	\$0
	~ -
Operating Subsidy	\$52,620
Locally Derived Income (LDI)	\$20,401
Operating Income	\$7,039
abolemia monine	4.1300

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		17,150 19,296 15,637 2 1
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	3.09 N/A	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.89 3.67	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.48 3.07 0.41	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.12 0.34	0.20 0.46









Rural Transit

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

CONTACT

Richard Mabry, Transit Manager

GENERAL INFORMATION

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

Fixed Route and Demand Response Monroe, Owen & Southern Putnam Counties

54,819

Two lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:50 am — 6:45 pm No service No service Regular Hours 6	PERSONNEL FULL Operations Maintenance General Admin Total	- <i>TIME</i> 6 1 2 9	PART-TIME 9 1 2 12
FARES (\$) Express Base Youth E & D Transfer	N/A 0.75 0.50 0.75 N/A	FUEL CONSUMPTION Gallons Fuel 29,88 Fuel Reserve N/A		

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

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

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1992	BOTC	Ford/Supreme	Gas	24	12	1
1	1991	MV	Dodge	Gas	11	0	1
1	1991	MV	Dodge	Gas	13	0	0
1	1990	MV	Ford	Gas	11	0	1
1	1990	MV	Ford	Gas	13	Ô	ò
2	1989	MV	Dodge	Gas	14	Ö	Ö
2	1986	вотс	Blue Bird	Gas	20	2	Ō
2	1986	MV	Ford	Gas	14	0	Ô
11	TOTAL						3

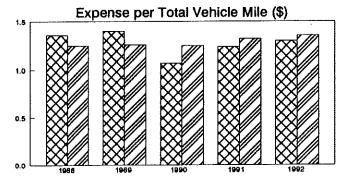
Monroe County

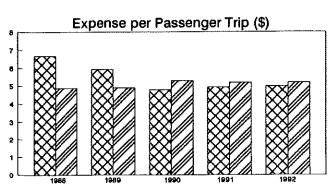
FINANCIAL INFORMATION

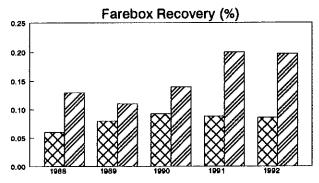
Operating Europea Summany (\$)	
Operating Expense Summary: (\$) Operators Salaries/Wages	157,445
	0
Other Salaries/Wages	•
Fringe	25,287
Services	10,669
Materials & Supplies	63,749
Utilities	4,215
Casualty/Liability	35,529
Purchased Transportation	0
Other	73,106
Total	\$370,000
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	31,824
Charter/Other	0
Contra & Other Fed./State	0
Local Assistance	139,139
State Assistance (PMTF)	90,342
Federal Assistance (FTA)	108,695

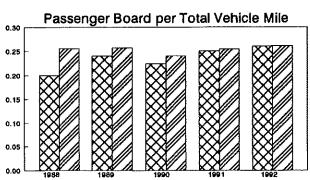
Federal Assistance (FTA) Total	108,695 \$370,000
Capital Grant Awards: (\$)	
Local	14,000
State PMTF	14,000
Federal	42,000
Total	\$70,000
Operating Subsidy	\$ 338,176
Locally Derived Income (LDI)	\$170,963
Operating Income	\$31,824

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		74,295 285,507 222,887 9 4 14
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.30 20,393	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.26 1.36	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.98 4.55 0.43	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.09 0.46	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 Fixed Route and Demand Response

Fixed Route/City Limits - Demand Response/City Limits

71,035

Service Population Special Services

37 lift-equipped vehicles - MITS Plus Demand Response

SERVICE HOURS		PERSONNEL	FULL-TIME	PART-TIME
Monday-Friday	6:00 am - 10:30 pm	Operations	41 .	8
Saturday	8:15 am - 10:00 pm	Maintenance	13	0
Sunday	No Service	General Admin	16	0
Special Holiday Schedule	Regular Hours	Total	<u>16</u> 70	<u>0</u> 8
Holidays Without Service	6			
FARES (\$)		FUEL CONSU	MPTION	
Express	N/A	Gallons Fuel	268.397	•
Base	0.40	Fuel Reserve	46 Davs	
Youth	0.35		•	
E&D	0.20			
Transfer	Free			
Zone	N/A			
Other	Pass \$13.00/Month, \$31.00/Seme	ester: E & H Pass \$6.50/Mont	h. \$15.50/Quarte	er
	Token \$0.38/Ride; Student Token		,	•

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
3	1992	LTB	TMC	Diesel	34	19	3
2	1992	BOTC	Goshen Coach	Diesel	14	0	2
4	1990	LTB	TMC	Diesel	35	19	4
1	1990	BOTC	Goshen Coach	Diesel	15	0	1
3	1989	LTB	TMC	Diesel	35	19	3
6	1988	BOTC	Goshen Coach	Diesel	15	0	6
16	1981	LTB	GMC	Diesel	35	19	16
2	1981	вотс	Wayne	Diesel	9	0	2
37	TOTAL		<u>-</u>				37

Muncie

FINANCIAL INFORMATION

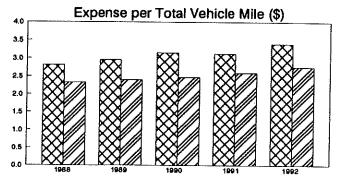
Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies	942,351 647,305 858,479 283,770 561,223
Utilities	53,916
Casualty/Liability	137,842
Purchased Transportation	0
Other	138,990
Total	\$ 3,623,876
Reconciling Items	0
Revenue Summary: (\$)	

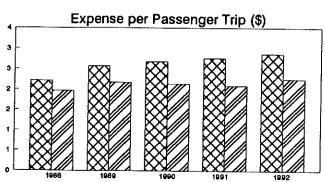
•	•
Revenue Summary: (\$)	
Fare Revenue	263,026
Charter/Other	51,286
Contra & Other Fed./State	659
Local Assistance	1,949,969
State Assistance (PMTF)	785,878
Federal Assistance (FTÁ)	573,058
Total ` ´	\$3,623,876

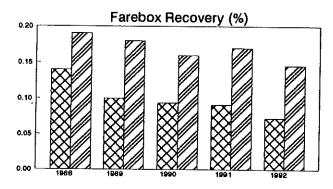
46,000
0
184,000
\$230,000

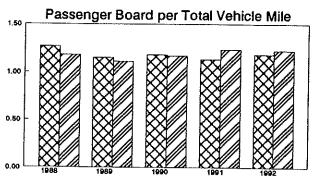
Operating Subsidy	\$3,308,905
Locally Derived Income (LDI) Operating Income	\$2,264,281 \$314,312
Operation income	3314 312

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		1,263,569 1,066,396 1,028,851 27 27 447
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		Citop
Operating Expense/TVM	3,40	2.76
Veh. Miles Between Road Calls	2,386	2,138
Service Effectiveness:		
Passenger Boardings/TVM	1.18	1.22
Passenger Boardings/Capita	17.79	12.17
Cost Effectiveness:		
Operating Expense/Pass. Board	2.87	2.26
Subsidy/Passenger Board	2.62	1.77
Fare Revenue/Passenger Board	0.21	0.33
Financial Performance:		
Fare Recovery	0.07	0.15
LDI/Operating Expense	0,62	0.48









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

Fixed Route

Service Area Service Population **New Castle City Limits**

17,753

Special Services

Nine lift—equipped buses
Fleet 100% accessible

SERVICE HOURS	7:30 am – 4:30 pm	PERSONNEL F Operations	FULL—TIME 6	PART—TIME
Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	No Service No Service No Service 14	Maintenance General Admin Total	1 <u>2</u> 9	0 <u>0</u> 1

FUEL CONSUMPTION

Gallons Fuel 21,913

Fuel Reserve 17 Days

 FARES (\$)

 Express
 N/A

 Base
 0.55

 Youth
 0.45

 E & D
 0.35

 Transfer
 Free

 Zone
 N/A

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

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

VEHICLE INVENTORY

Other

ACTIVE EHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
 2	1990	BOTC	Supreme/Ford	Gas	21	10	2
2	1990	вотс	Diamond/Ford	Gas	21	10	2
2		STB	Orion/DD	Diesel	23	14	2
2	1985		*		15	8	1
1	1982	BOTC	Chevy/Wayne	Gas		٥	2
2	1981	вотс	GMC/Wayne	Gas	13		
 9	TOTAL						<u> </u>

New Castle

0.06

0.45

0.12

0.38

FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	123,403
Other Salaries/Wages	88,457
Fringe	130,075
Services	4,400
Materials & Supplies	32,453
Utilities	6,761
Casualty/Liability	33,431
Purchased Transportation	0,-01
Other	6,471
Total	\$425,451
Reconcilina Items	♥ →∠3,431

3	U
Revenue Summary: (\$)	
Fare Revenue	25,447
Charter/Other	1,762
Contra & Other Fed./State	3,127
Local Assistance	162,571
State Assistance (PMTF)	104,936
Federal Assistance (FTA)	127,608
Total	\$425,451

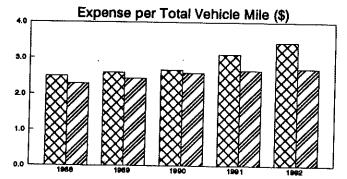
Capital Grant Awards: (\$)	
Local	r
State PMTF	Ö
Federal	0
Total	\$0
Opporating Subside	

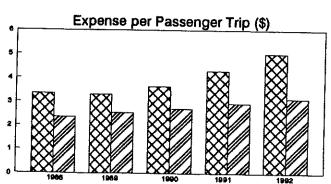
Operating Subsidy	\$395,115
Locally Derived Income (LDI)	\$189,780
Operating Income	\$27,209

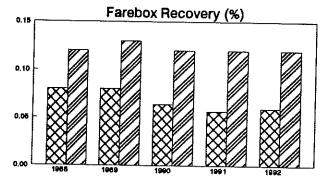
SERVICE STATISTICS

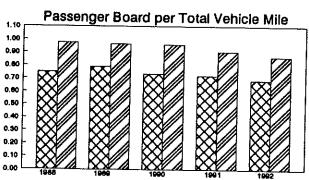
Financial Performance: Fare Recovery LDI/Operating Expense

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		84,711 123,688 121,557 4 4 8
PERFORMANCE MEASURES	1992	Peer
Service Efficiency:		Group
Operating Expense/TVM	3.44	2.72
Veh. Miles Between Road Calls	15,461	8,335
Service Effectiveness:		
Passenger Boardings/TVM	0.68	0.87
Passenger Boardings/Capita	4.77	6.40
Cost Effectiveness:		
Operating Expense/Pass, Board	5.02	3.13
Subsidy/Passenger Board	4.66	2.80
Fare Revenue/Passenger Board	0.30	0.38









Northern Indiana Commuter Transportation District

33 East U.S. Highway 12 Chesterton, IN (219) 926-5744

CONTACT

Gerald R. Hanas, General Manager

GENERAL INFORMATION

Type of Service Service Area

Commuter Rail Rail Corridor between South Bend, IN & Chicago, IL

Service Population Special Services 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 I Operations Maintenance General Admin Total	FULL — TIME 87 139 <u>38</u> 264	<i>PART</i> — <i>TIME</i> 0 0 0 <u>0</u> 0

Holidays Williout Colvico					Reduced E&H	, Youth
FARES (\$) Hegewisch Hammond/East Chicago Gary Ogden Dunes/Dune Park Beverly Shores Michigan City New Carlisle South Bend	One-way	10 Ride	25 Ride	Monthly	One – way	25 Ride
	\$2.95	\$29.50	\$66.40	\$79.65	\$1.45	\$36.25
	\$3.65	\$34.70	\$82.15	\$106.65	\$1.80	\$45.00
	\$4.45	\$42.30	\$100.15	\$128.25	\$2.20	\$55.00
	\$5.25	\$49.90	\$118.15	\$149.85	\$2.60	\$65.00
	\$6.00	\$57.00	\$135.00	\$170.10	\$3.00	\$75.00
	\$6.30	\$59.85	\$141.75	\$178.20	\$3.15	\$78.75
	\$7.85	\$74.60	\$176.65	\$220.05	\$3.90	\$97.50
	\$8.65	\$82.20	\$194.65	\$241.65	\$4.30	\$107.50

FUEL CONSUMPTION

Kilowatt Hours 12,785,500

ACTIVE VEHICLES	YEAR	TYPE:	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY 20	LIFT- EQUIPPED
26	1983	ER	Nippon Sharyo	Electric	93		0
			Nippon Sharyo	Electric	93	20	<u> </u>
<u> 15</u>	1982	<u>ER</u>	Nipport Charge	<u> </u>			0
41	TOTAL						

NICTD

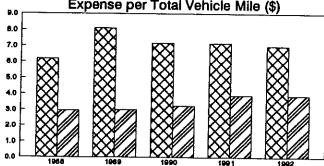
FINANCIAL INFORMATION

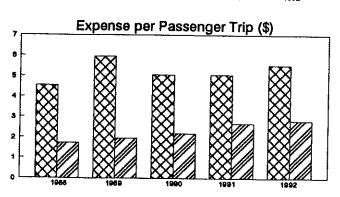
Operating Expense Summary: (\$)	
Operators Salaries/Wages	634,754
Other Salaries/Wages	5,964,675
Fringe	4,240,601
Services	294,767
Materials & Supplies	1,291,696
Utilities	1,558,541
Casualty/Liability	2,341,305
Purchased Transportation	-,5-1,550
Other	1,784,279
Total	\$18,110,618
Reconciling Items	3,995,109
	, ,
Revenue Summary: (\$)	
Fare Revenue	10,330,097
Charter/Other	424,673
Contra & Other Fed./State	1,309,001
Local Assistance	1,999,615
State Assistance (PMTF)	2,046,243
Federal Assistance (FTA)	2,000,989
Total	\$ 18,110,618
Capital Grant Awards: (\$)	
Local	740,738
State PMTF	500,000
Federal	6,593,218
Total	\$ 7,833,956
Operating Subsidy	\$6,046,847
Locally Derived Income (LDI)	\$12,754,385
Operating Income	\$10,754,770
Expense per Total Vehicle	Mile (\$)

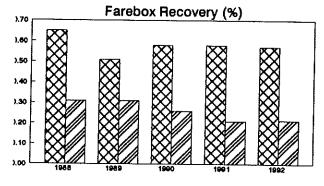
SERVICE STATISTICS

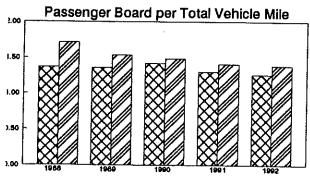
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		3,272, <i>2</i> 79 2,599, <i>2</i> 77 2,463,599 39 20 0
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	6.97	3.89
Veh. Miles Between Road Calls	N/A	7,340
Service Effectiveness:		
Passenger Boardings/TVM	1.26	1.39
Passenger Boardings/Capita	20.00	12.77
Cost Effectiveness:		
Operating Expense/Pass. Board	5.53	2.80
Subsidy/Passenger Board	1.85	1.87
Fare Revenue/Passenger Board	3.16	0.60
	0.10	0.00
Financial Performance:		
Fare Recovery	0.57	0.21
LDI/Operating Expense	0.70	0.53

Agency has no direct peer









Rock City Rider

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

CONTACT

Sandi Seanor, Chief Transportation Planner

GENERAL INFORMATION

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

8,303

N/A

One lift-equipped van

Handicapped fare \$3.00

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 am — 9:00 pm 8:00 am — 1:00 pm No Service Regular Hours 3	PERSONNEL FULL-TIME Operations 3 Maintenance 0 General Admin 1 Total 4	PART-TIME 1 2 0 3
FARES (\$) Express Base Youth E & D Transfer	N/A 3.0 3.0 1.50 N/A	FUEL CONSUMPTION Gallons Fuel 4,298 Fuel Reserve N/A	

VEHICLE INVENTORY

Zone

Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VEHICLES		MV	Ford Club	Gas	12	0	1
1	1983		•	Gas	4	0	0
1	1981	Taxi	Ford		À	n	0
1	1980	Taxi	Ford	Gas	*	0	0
. i	1979	Taxi	Ford	Gas	4	<u> </u>	
4	TOTAL						<u></u>

Plymouth

FINANCIAL INFORMATION

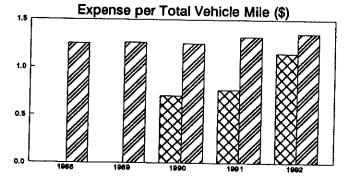
0
44,724
5,521 \$54,354
Ψ <u>,</u>

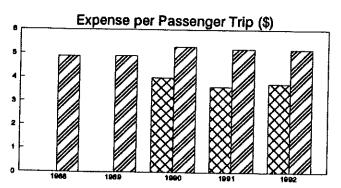
·····································	
Fare Revenue	21,701
Charter/Other	21,101
Contra & Other Fed./State	827
Local Assistance	15,913
State Assistance (PMTF)	Ō
Federal Assistance (FTA)	15,913
Total	\$ 54,354
0-9-10-10-11-11-11-11-11-11-11-11-11-11-11-	

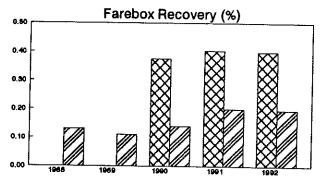
Capital Grant Awards: (\$)	
Local	0
State PMTF	Õ
Federal	Ξ.
Total	.0
ा ७६वा	\$0

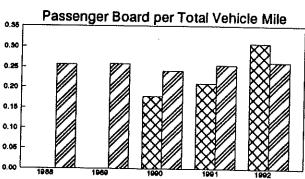
Operating Subsidy	\$31,826
Locally Derived Income (LDI)	\$37,614
Operating Income	\$21,701

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		14,537 47,277 47,277 4 4 4
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		a.oup
Operating Expense/TVM	1.15	1.35
Veh. Miles Between Road Calls	N/A	67,967
Service Effectiveness:		
Passenger Boardings/TVM	0.31	0.00
Passenger Boardings/Capita	1.75	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	3.74	5.18
Subsidy/Passenger Board	2.19	4.03
Fare Revenue/Passenger Board	1.49	1.02
Financial Performance:		
Fare Recovery	0.40	0.20
LDI/Operating Expense	0.69	0.46









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

38,705

Service Population Special Services

One lift-equipped bus; Two lift-equipped vans

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:15 am — 5:45 pm 10:15 am — 5:45 pm No Service 6:15 am — 5:45 pm 10	PERSONNEL Operations Maintenance General Admin Total	17 1	PART-TIME 1 0 0 1
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.75 0.50 0.50 Free N/A Demand Response, Donation Pass \$25.00/Month; Student, E & H P	FUEL CONSU Gallons Fuel Fuel Reserve Pass \$17.00/Month	I MPTION 48,307 N/A	

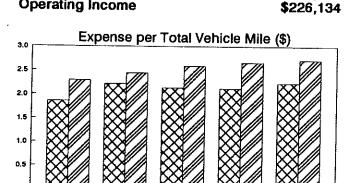
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VERICLES_	1992	Mini	Chevrolet	Gas	7	0	0
1	1992	MV	Ford	Gas	6	0	1
1		STB	Supreme	Diesel	21	12	0
2	1989	STB	Supreme	Diesel	17	10	1
1	1989		Ford	Gas	4	0	1
1	1989	MV		Gas	12	0	0
1	1988	SV	Ford	Gas	29	15	0
1	1988	STB	Wayne		12	0	0
1	1988	SV	Ford	Gas	4	ñ	0
1	1987	SW	Ford	Gas	29	15	ō
1	1987	STB	Wayne	Gas		12	ñ
4	1985	STB	Wayne	Gas	21	15	n
1	1984	SSB	Wayne	Diesel	30	10	3
16	TOTAL						

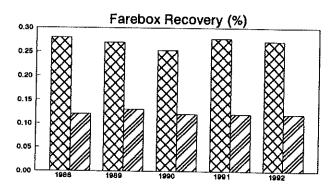
Richmond

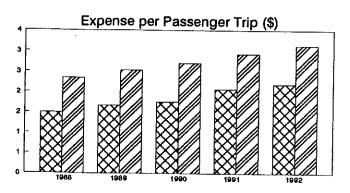
FINANCIAL INFORMATION

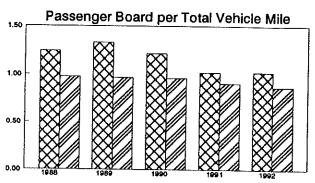
Operating Expense Summary: (\$)	
Operators Salaries/Wages	308,484
Other Salaries/Wages	66,361
Fringe	110,456
Services	27,769
Materials & Supplies	69,933
Utilities	1,954
Casualty/Liability	175,446
Purchased Transportation	0
Other	5,616
Total	\$766,019
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	208,631
Charter/Other	17,503
Contra & Other Fed./State	5,542
Local Assistance	53,931
State Assistance (PMTF)	213,241
Federal Assistance (FTA)	267,171
Total	\$766,019
	•
Capital Grant Awards: (\$)	
Local	0
State PMTF	0
Federal	0
Total	\$0
Operating Subside	0 =0
Operating Subsidy Locally Derived Income (LDI)	\$534,343 \$222,225
Operating Income (LDI)	\$280,065
operating income	\$ 226,134

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		349,357 341,636 338,483 11 9 39
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		aloup
Operating Expense/TVM	2.24	2.72
Veh. Miles Between Road Calls	8,760	8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.02 9.03	0.87 6.40
Cost Effectiveness:		
Operating Expense/Pass, Board	2.19	3.13
Subsidy/Passenger Board	1.53	2.80
Fare Revenue/Passenger Board	0.60	0.38
Financial Performance:		
Fare Recovery	0.27	0.12
LDI/Operating Expense	0.37	0.12
	0.0,	0.00









Seymour Transit

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

CONTACT

Martha McIntire, Transit Coordinator

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services **Demand Response** City of Seymour 15,576

One lift-equipped bus

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	7:30 am — 5:30 pm No Service No Service Regular Hours 3	PERSONNEL FULL—TIME Operations 0 Maintenance 0 General Admin 0 Total 0	IE PART-TIME 2 0 2 4
FARES (\$) Express Base Youth E & D Transfer Zone	N/A 2.00 0.75 1.50 N/A N/A	FUEL CONSUMPTION Gallons Fuel 1,681 Fuel Reserve N/A	

VEHICLE INVENTORY

Other

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

Seymour

FINANCIAL INFORMATION

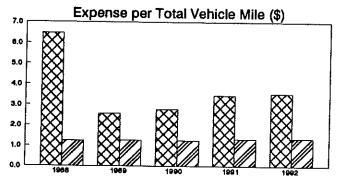
Operating Expense Summary: (\$)	
Operators Salaries/Wages	15,350
Other Salaries/Wages	0
Fringe	2,818
Services	4,000
Materials & Supplies	1,000
Utilities	533
Casualty/Liability	000
Purchased Transportation	35,187
Other	3,553
Total	\$61,441
Reconciling Items	0

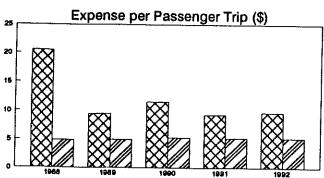
Revenue Summary: (\$)	
Fare Revenue	8,787
Charter/Other	0,7.5.
Contra & Other Fed./State	ñ
Local Assistance	26,329
State Assistance (PMTF)	0
Federal Assistance (FTA)	26,325
Total	\$61,441
Control Cynna Assessate (6)	

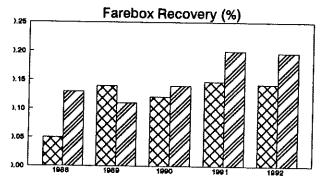
Capital Grant Awards: (\$)	
Local	0
State PMTF	Ö
Federal	Ō
Total	\$0

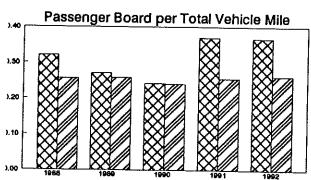
\$52,654 \$35,116 \$8,787

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		6,366 17,341 17,341 2 2 0
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		огр
Operating Expense/TVM	3.54	1.35
Veh. Miles Between Road Calls	N/A	67,967
Service Effectiveness:		
Passenger Boardings/TVM	0.37	0.26
Passenger Boardings/Capita	0.41	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	9.65	5.18
Subsidy/Passenger Board	8.27	4.03
Fare Revenue/Passenger Board	1.38	1.02
Financial Performance:		
Fare Recovery	0.14	0.20
LDI/Operating Expense	0.57	0.46
· - ·	3,2,	3.70









South Bend Public Transportation Corporation

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

CONTACT

Bruce A. Zakrzewski, Controller

GENERAL INFORMATION

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

148,590

Service Population Special Services

Five lift-equipped buses

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:50 am — 10:10 pm 6:50 am — 7:00 pm No Service Regular Hours 6	PERSONNEL Operations Maintenance General Admin Total	70 18	PART-TIME 7 1 2 10
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.75 0.75 0.35 Free N/A Pass \$30.00/Month Student Pass \$25.00/Month	FUEL CONSU Gallons Fuel Fuel Reserve	MPTION 389,124 47 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1991	LTB	Fixible	Diesel	43	24	-
5	1988	MV	Dodge	Gas	11	0	5
	1987	LTB	Flxible	Diesel	43	24	0
39	-	LTB	Neoplan	Diesel	38	22	0
10	1984	_ :	•	Diesel	19	10	0
2	1982	MV	Flexette		45	23	0
4	1971	LTB	GMC	Diesel			
64	TOTAL						

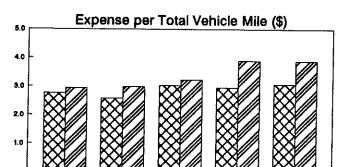
South Bend

FINANCIAL INFORMATION

Operating Expense Summary: (\$) Operators Salaries/Wages Other Salaries/Wages Fringe Services Materials & Supplies Utilities Casualty/Liability Purchased Transportation Other Total Reconciling Items	1,383,938 1,449,132 1,280,751 287,827 446,778 91,745 262,595 145,345 269,025 \$5,617,136 5,160
Revenue Summary: (\$) Fare Revenue Charter/Other Contra & Other Fed./State Local Assistance State Assistance (PMTF) Federal Assistance (FTA) Total	1,005,994 128,503 3,293 2,139,679 1,313,093 1,026,574 \$5,617,136
Capital Grant Awards: (\$) Local State PMTF Federal Total	0 0 0 \$0

SERVICE STATISTICS

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		2,629,174 1,822,610 1,698,172 48 39 273
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		
Operating Expense/TVM	3.08	3.89
Veh. Miles Between Road Calls	6,676	7,340
Service Effectiveness:		
Passenger Boardings/TVM	1.44	1.39
Passenger Boardings/Capita	17.69	12.77
Cost Effectiveness:		
Operating Expense/Pass. Board	2.14	2.80
Subsidy/Passenger Board	1.70	1.87
Fare Revenue/Passenger Board	0.38	0.60
Financial Performance:		
Fare Recovery	0.18	0.21
LDI/Operating Expense	0.58	0.53
, v r==		0.00

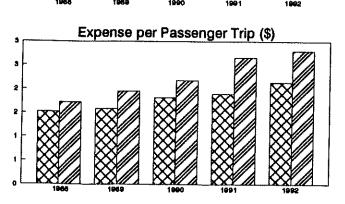


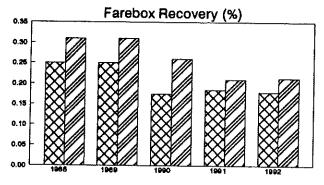
\$4,479,346 \$3,274,176

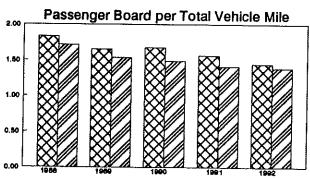
\$1,134,497

Operating Subsidy Locally Derived Income (LDI)

Operating Income







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 Service Area

Fixed Route and Demand Response

New Albany, Clarksville & Jeffersonville City Limits

77,996

Service Population Special Services

172 lift-equipped buses

SERVICE HOURS Monday-Friday	4:41 am — 8:14 pm 9:00am—6:00pm	PERSONNEL Operations Maintenance	FULL—TIME 411 131	<i>PART-TIME</i> 31 0
Saturday Sunday	No service	General Admin	<u>109</u> 651	<u>5</u> 36
Special Holiday Schedule Holidays Without Service	None 6	Total	031	00
FARES (\$)		FUEL CONSU		
Express	N/A	Gallons Fuel	54,287	
Base	0.35	Fuel Reserve	8 Days	
Youth	0.25			
E&D	0.25			
Transfer	Free			
Zone	Commuter Tickets \$5.00/10 Tickets			
Other	E&H Tickets \$2.50/10 Tickets			

VEHICLE INVENTORY

Other

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
7271101110	1990	STB	Orion II	Diesel	23	12	7
60	1989	LTB	Flxible	Diesel	45	22	62
62	1987	STB	Chance	Diesel	19	31	9
9		LTB	Fixible	Diesel	45	22	52
52	1987	STB	Carpenter	Diesel	27	13	8
8	1984		Blue Bird	Diesel	27	13	13
13	1982	STB			45	22	0
57	1982	LTB	GMC	Diesel			-
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						

Local

Federal

State PMTF

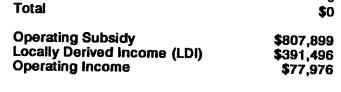
Southern Indiana

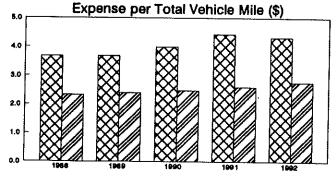
FINANCIAL INFORMATION

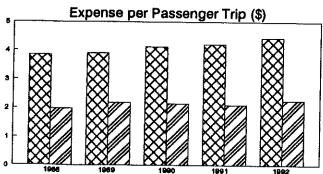
Operating Expense Summary: (\$)	
Operators Salaries/Wages	427,954
Other Salaries/Wages	0
Fringe	237,592
Services	58,047
Materials & Supplies	117,777
Utilities	12,126
Casualty/Liability	14,308
Purchased Transportation	0
Other	18.071
Total Total	\$885,875
Reconciling Items	49,438
Revenue Summary: (\$)	
Fare Revenue	77,976
Charter/Other	0
Contra & Other Fed./State	Õ
Local Assistance	313,520
State Assistance (PMTF)	391,495
Federal Assistance (FTA)	102,884
Total	\$885,875
Capital Grant Awards: (\$)	

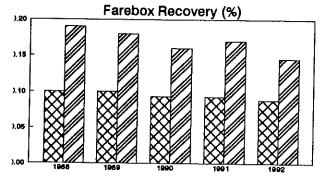
SERVICE STATISTICS

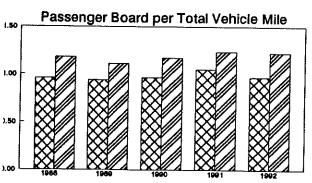
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		199,354 205,451 192,583 10 2 87
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		•
Operating Expense/TVM	4.31	2.76
Veh. Miles Between Road Calls	2,361	2,138
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.97 2.56	1. <u>22</u> 12.17
Cost Effectiveness:		
Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	4.44 4.05 0.39	2.26 1.77 0.33
Financial Performance: Fare Recovery LDI/Operating Expense	0.09 0.44	0.15 0.48











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Transit Utility for the City of Terre Haute

901 South 14th Street 47807 Terre Haute, IN (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

Demand Response contract for lift-equipped trips

SERVICE HOURS Monday—Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:05 am — 5:45 pm 9:30 am — 5:45 pm No Service Regular Hours 8	PERSONNEL Operations Maintenance General Admin Total	21 7	<i>PART</i> — <i>TIME</i> 0 1 <u>0</u> 1
FARES (\$) Express Base Youth E & D Transfer Zone Other	N/A 0.50 0.50 0.25 Free N/A Transit Pass \$17.00/Month; \$15.0 Ticket \$5.00/12 Rides	FUEL CONSU Gallons Fuel Fuel Reserve 0/Month with purchase of 30	84,097 19 Days	

ACTIVE VEHICLE		TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
12	1983	STB	Skillcraft	Diesel	21	10	Ü
12.	1978	MTB	Blue Bird	Diesel	30	15	0
4		14110	<u> </u>				0
16	TOTAL						

Reconciling Items

Terre Haute

FINANCIAL INFORMATION

Operating Expense Summary: (\$)	
Operators Salaries/Wages	364,872
Other Salaries/Wages	214,121
Fringe	119,867
Services	16,773
Materials & Supplies	143,454
Jtilities	33,817
Casualty/Liability	104,145
Purchased Transportation	24,414
Other .	13 257

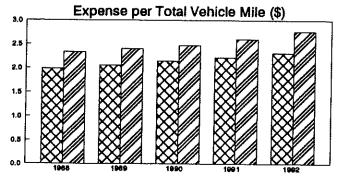
\$1,034,720

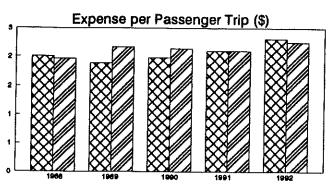
Revenue Summary: (\$)	
Fare Revenue	177,186
Charter/Other	3,867
Contra & Other Fed./State	8,674
Local Assistance	175,765
State Assistance (PMTF)	249,228
Federal Assistance (FTA)	420,000
Total	\$1,034,720

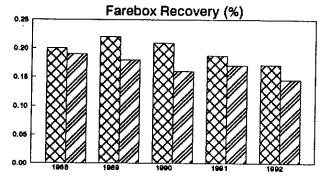
Capital Grant Awards: (\$)	
Local	6.250
State PMTF	0
Federal	25,000
Total	\$31,250

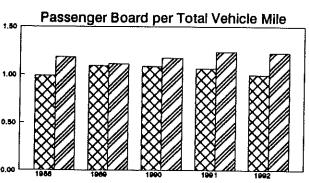
Operating Subsidy	\$844,993
Locally Derived Income (LDI)	\$356,818
Operating Income	\$181,053

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		446,603 448,527 429,866 12 10 720
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		•
Operating Expense/TVM	2.31	2.76
Veh. Miles Between Road Calls	623	2,138
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	1.00 7.45	1.22 12.17
Cost Effectiveness:		
Operating Expense/Pass. Board Subsidy/Passenger Board	2.32 1.89	2.26 1.77
Fare Revenue/Passenger Board	0.40	0.33
Financial Performance: Fare Recovery LDI/Operating Expense	0.17 0.34	0.15 0.48
- ·		









Trade Winds Rehabilitation Center

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

(219) 949-4000

CONTACT

Marianne Randjelovic, Executive Director

GENERAL INFORMATION

Type of Service Service Area Service Population Special Services

Demand Response Lake and Porter Counties

604,526

N/A

Twelve lift-equipped buses

SERVICE HOURS 6:00 am - 6:00 pm Monday-Friday No Service Saturday No Service Sunday No Service Special Holiday Schedule Holidays Without Service 8

PART-TIME PERSONNEL FULL-TIME 1 Operations 17 0 2 Maintenance 1 0 General Admin 1 $\bar{20}$ Total

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

N/A N/A Based on Ability to Pay

N/A Transfer N/A Zone N/A Other

FUEL CONSUMPTION Gallons Fuel 69,220 43 Days Fuel Reserve

ACTIVE		TO/DIT	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
VEHICLES	YEAR	TYPE		Gas	15	0	0
1	1992	SV	Chevrolet			0	Ō
3	1991	SV	Chevrolet	Gas	15	0	0
2	1991	BOVC	Ford	Diesel	21	Ū	U
<u></u>	1991	BOVC	Ford	Diesel	13	0	4
7	1989	Mini	Ford	Gas	5	0	0
4	1989	BOVC	Ford	Diesel	14	0	1
1		BOVC	Ford	Diesel	21	0	0
5	1988			Diesel	18	0	1
1	1988	BOVC	Ford		12	ñ	n
2	1988	SV	Ford	Gas		0	ä
3	1987	MV	Ford	Gas	8	U	0
1	1987	SV	Ford	Gas	12	Ü	U
4	1987	SV	Dodge	Gas	12	0	Ü
	1987	BOVC	Ford	Diesel	21	0	0
2			Ford	Diesel	15	0	3
3	1987	BOVC	FUIU	D10301			12
30	TOTAL						

State PMTF Federal

Operating Income

Operating Subsidy Locally Derived Income (LDI)

Total

Trade Winds

FINANCIAL INFORMATION

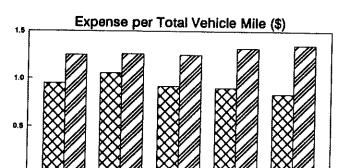
Operating Expense Summary: (\$)	
Operators Salaries/Wages	239,989
Other Salaries/Wages	146,450
Fringe	77,288
Services	1,128
Materials & Supplies	99,778
Utilities	00,770
Casualty/Liability	28,409
Purchased Transportation	. 0
Other	51,439
Total	\$644,481
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	47,909
Charter/Other	4,7,000 0
Contra & Other Fed./State	39,283
Local Assistance	185,195
State Assistance (PMTF)	182,432
Federal Assistance (FTA)	189,662
Total	\$644,481
Capital Grant Awards: (\$)	
Local	14,353
Ctota DMTC	17,000

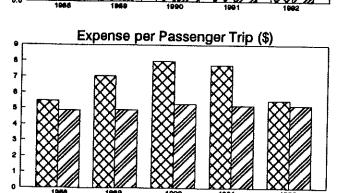
57,412 **\$71,765**

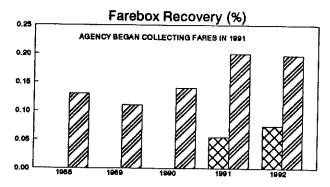
\$557,289 \$233,104

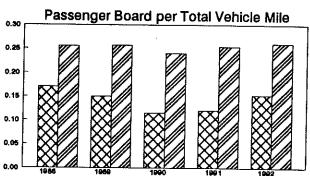
\$47,909

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		116,948 765,260 724,197 19 19
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		Gloup
Operating Expense/TVM	0.84	1.35
Veh. Miles Between Road Calls	45,015	67,967
Service Effectiveness:		
Passenger Boardings/TVM	0.45	0.00
Passenger Boardings/Capita	0.15	0.26
asseriger boardings/Capita	0.19	0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	5.51	5.18
Subsidy/Passenger Board	4.77	4.03
Fare Revenue/Passenger Board	0.41	1.02
Financial Performance:		
Fare Recovery	0.07	0.00
LDI/Operating Expense	0.07	0.20
" about in a rybeitse	0.36	0.46











Union County Transit Service

P.O. Box 333

Liberty, IN (317) 458-5500

47353

CONTACT

Phyllis C. Howard, Executive Director

GENERAL INFORMATION

Type of Service Service Area

Demand Response Union County with trips to Richmond & Connersville

Service Population Special Services

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 FULL-TIME Operations 0 Maintenance 0 General Admin 1 Total 1	<i>PART-TIME</i> 8 0 <u>4</u> 12
FARES (\$) Express Base Youth F & D	N/A N/A N/A N/A	FUEL CONSUMPTION Gallons Fuel 8,516 Fuel Reserve N/A	

E & D Transfer N/A

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

N/A Other

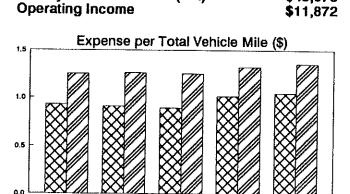
ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
4	1982	SV	Ford	Gas	15	0	0
<u>.</u>	1991	Mini	Plymouth	Gas	6	0	1
! 4	1990	MV	Dodge	Gas	11	0	1
1	1986	MV	Dodge	Gas	11	0	1
1	1983	SV	Ford	Gas	15	0	0
	1983	MV	Dodge	Gas	11	0	1
1	• •	SD	Mercury	Gas	6	0	0
1	1980	MV	Plymouth	Gas	15	0	1
1	1975 TOTAL	IAIA	1 lyttiodit		<u> </u>		5
8	TOTAL						

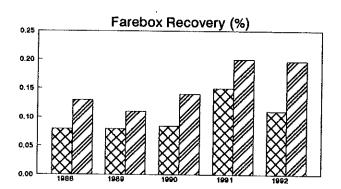
Union County

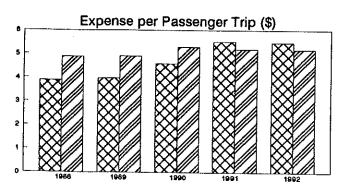
FINANCIAL INFORMATION

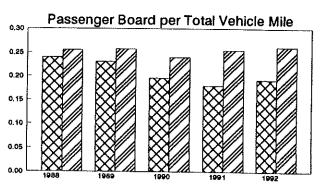
Operating Expense Summary: (\$)	
Operators Salaries/Wages	35,550
Other Salaries/Wages	30,279
Fringe	5,073
Services	6,957
Materials & Supplies	15,782
Utilities	1,336
Casualty/Liability	11,050
Purchased Transportation	0
Other	1,397
Total	\$107,424
Reconciling Items	0
	· ·
Revenue Summary: (\$)	
Fare Revenue	11,872
Charter/Other	0
Contra & Other Fed./State	Ō
Local Assistance	36,201
State Assistance (PMTF)	22,756
Federal Assistance (FTA)	36,595
Total	\$107,424
	¥107,1E1
Capital Grant Awards: (\$)	
Local	0
State PMTF	ŏ
Federal	ŏ
Total	\$0
1 0 5 5 1	\$ U
Operating Subsidy	\$95,552
Locally Derived Income (LDI)	\$48,073
Operating Income	\$11,872
- F	\$11,07Z

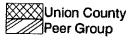
Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		19,590 102,014 95,433 8 6 2
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency: Operating Expense/TVM Veh. Miles Between Road Calls	1.05 51,007	1.35 67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.19 2.81	0.26 0.64
Cost Effectiveness: Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	5.48 4.88 0.61	5.18 4.03 1.02
Financial Performance: Fare Recovery LDI/Operating Expense	0.11 0.45	0.20 0.46











Washington Transit System

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

CONTACT

Gary Raymann, Street Commissioner

GENERAL INFORMATION

Type of Service

Fixed Route

Service Area

Washington City Limits

Service Population

Special Services

10,838 Two lift-equipped buses

PART-TIME PERSONNEL FULL-TIME SERVICE HOURS Operations 1 7:00 am - 5:00 pm Monday-Friday 0 Maintenance 0 No Service Saturday 01 General Admin <u>0</u> No service Sunday Total Regular Hours

FUEL CONSUMPTION

Gallons Fuel

Fuel Reserve

4,826

53 Days

Special Holiday Schedule Holidays Without Service

FARES (\$)

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

Zone Other

E & H Fare \$0.25 with AOA Coupon

ACTIVE VEHICLES	YEAR	TYPE	MANU- FACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
ACHIOCEG	1986	BOTC	Eldorado	Gas	18	8	2
			Licolado				2
2	TOTAL						

Washington

FINANCIAL INFORMATION

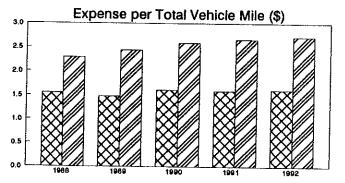
Operating Expense Summary: (\$)	
Operators Salaries/Wages	17,253
Other Salaries/Wages	0
Fringe	2,566
Services	12,732
Materials & Supplies	8,286
Utilities	1,948
Casualty/Liability	4,808
Purchased Transportation	7,000
Other	711
Total	\$48,304
Reconciling Items	0
Revenue Summary: (\$)	
Fare Revenue	7,331
Charter/Other	7,001

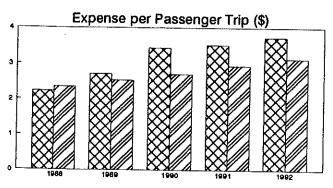
Deserre ontititista; (2)	
Fare Revenue	7.331
Charter/Other	,,201
Contra & Other Fed./State	915
Local Assistance	6,349
State Assistance (PMTF)	13,680
Federal Assistance (FTÁ)	20,029
Total	\$48,304
Capital Grant Awards: (\$)	

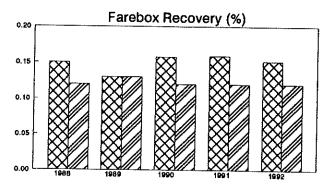
Local	6,500
State PMTF	6,500
Federal	18,000
Total	\$31,000
0	

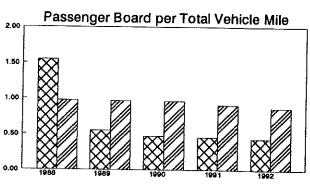
Operating Subsidy	\$40,058
Locally Derived Income (LDI)	\$13,680
Operating Income	\$7,331

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		12,955 29,947 29,947 1 1
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		Gloup
Operating Expense/TVM	1.61	2.72
Veh. Miles Between Road Calls	2,304	8,335
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.43 1.20	0.87 6.40
Cost Effectiveness:		*
Operating Expense/Pass. Board Subsidy/Passenger Board Fare Revenue/Passenger Board	3.73 3.09 0.57	3.13 2.80 0.38
Financial Performance:		
Fare Recovery	0.15	0.12
LDI/Operating Expense	0.28	0.38









Waveland Volunteer Transportation Program

660 N. 36th Street

47905 Lafayette, IN

(317) 447-7683

CONTACT

Jean Engelke, Deputy Director

GENERAL INFORMATION

Type of Service

Reservation

Service Area

Brookston, Clarks Hill, Hillsboro, Rossville & Waveland

Service Population

Special Services

Subscription Service

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule	12:00 am — 12:00 am 12:00 am — 12:00 am 12:00 am — 12:00 am Regular Hours	PERSONNEL Operations Maintenance General Admin Total	0 0	PART – TIME 0 0 2 2

Holidays Without Service

0

FUEL CONSUMPTION FARES (\$) 4,693 Gallons Fuel N/A **Express** N/A Fuel Reserve N/A

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

Contributions from passengers Other

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

Waveland

0.09

0.48

0.20

0.46

FINANCIAL INFORMATION

Operating Expense Summary: (\$)	•
Operators Salaries/Wages	14,320
Other Salaries/Wages	24,677
Fringe	3,574
Services	2,516
Materials & Supplies	12,777
Utilities	3,231
Casualty/Liability	4,481

Othines	3,231
Casualty/Liability	4,481
Purchased Transportation	0
Other	9,400
Total	\$74,976
Reconciling Items	0
~	_

Hevenue Summary: (\$)	
Fare Revenue	6,563
Charter/Other	0
Contra & Other Fed./State	14,320
Local Assistance	29,094
State Assistance (PMTF)	0
Federal Assistance (FTA)	24,999
Total	\$74, 976

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Operating Subsidy	\$ 54,093
Locally Derived Income (LDI)	\$35,657
Operating Income	\$6,563

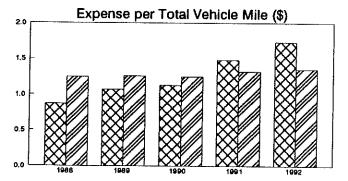
SERVICE STATISTICS

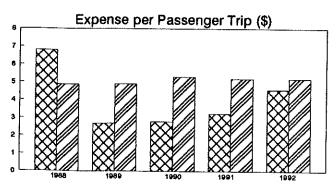
Financial Performance:

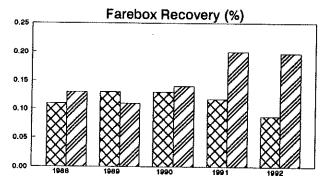
LDI/Operating Expense

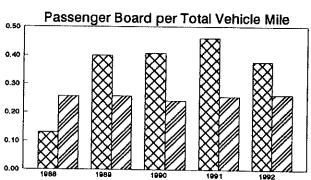
Fare Recovery

Total Passenger Boardings Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Peak Hour Fleet Base Fleet Road Calls		16,367 43,409 43,409 5 5
PERFORMANCE MEASURES	1992	Peer Group
Service Efficiency:		Cioup
Operating Expense/TVM	1.73	1.35
Veh. Miles Between Road Calls	N/A	67,967
Service Effectiveness: Passenger Boardings/TVM Passenger Boardings/Capita	0.38 3.51	0.26 0.64
Cost Effectiveness:		
Operating Expense/Pass. Board	4 50	5.40
Subsidy/Passenger Board	4.58	5.18
Fare Devenue/December Best d	3.31	4.03
Fare Revenue/Passenger Board	0.40	1.02









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SECTION THREE GRANTS ASSISTANCE PROGRAMS

GRANT ASSISTANCE PROGRAMS

Assistance for calendar year 1992 was provided from the Public Mass Transportation Fund established by Public Law 22, Acts of Indiana of 1980, as amended and various Sections of the Federal Transit Act.

Section 3

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

Section 8

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

Section 26(a)2

Section 26(a)2 funds are provided to the Indiana Department of Transportation (INDOT) and include such activities as state-wide planning, technical studies and assistance, demonstration projects, management training and cooperative research. These funds replace FTA programs previously funded through Sections 6, 8, 10 and 11.

Section 9

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

A locality can use the funds to offset either 80% of the net cost of a capital project or 50% of the net operating deficit; however, systems are limited on how much of their annual allocation they can use for operating purposes. Table 11 reflects FTA apportionments for federal fiscal year 1992. System awards of \$20,628,795 are summarized in Table 13.

TABLE 11
Section 9 Apportionments: FFY 1992

	<u>Operating</u>	<u>Capital</u>	TOTAL
Fort Wayne	\$ 1,184,933	\$ 342,461	\$ 1,527,394
Indianapolis	4,468,697	1,291,511	5,760,208
N.W. Indiana	4,789,091	2,076,092	6,874,183
S. Indiana	N/A	N/A	N/A
South Bend	1,241,014	358,669	1,599,683
Anderson	314,338	90,848	405,186
Bloomington	469,159	135,593	604,752
Elkhart/Goshen	470,154	135,881	606,035
Evansville	871,009	251,732	1,122,741
Kokomo	316,589	91,499	408,088
Lafayette/W.	629,430	181,913	811,343
Muncie	462,677	133,720	596,397
Terre Haute	<u>356,031</u>	<u> 102,898</u>	<u>458,929</u>
Total	\$15,573,122	\$5,192,817	\$20,765,939

Section 16

Section 16 provides capital assistance to private non-profit corporations and public bodies that deliver specialized transportation services to the elderly persons and persons with disabilities where mass transportation service would otherwise be unavailable, insufficient or inappropriate to meet their specialized needs.

FTA funds up to 80% of the total request, matched by a 20% local share. This program is administered by the Indiana Department of Transportation. During CY 1992, INDOT awarded \$1,213,000 in Section 16 grants to the thirty-seven applicants listed in Table 12.

TABLE 12 Section 16 Awards: 1992

Account		
Agency	\$	35,000
Swanson Center	\$	25,500
LaPorte County Council on Aging		26,250
DeKalb County Council on Aging		17,500
Northeastern Center	\$	25,500
Steuben County Council on Aging	\$	25,300
Allen County Council on Aging	\$	26,250
Turnstone Center	\$	25,500
Whitley County Council on Aging	\$	26,200
Kosciusko County Council on Aging	-	25,500
Cass County Council on Aging	\$	25,500
Community and Family Services	\$	17,500
Jay-Randolph Developmental Services	\$	26,200
Janus Developmental Services	\$	51,000
Comprehensive Developmental Centers		26,200
Area IV Council on Aging	\$	-
Tippecanoe County Council on Aging	\$	•
Community Centers of Indianapolis		40,000
Crossroad Rehabilitation Centers	\$	-
Disabled American Veterans - Indianapolis	\$	25,500
Independent Living Center	\$	
Hancock County Senior Services	\$	
Monroe County Red Cross	\$	-
West Central Indiana Economic Development District	\$	
Wabash Valley Human Services	\$	
Knox County Association for Retarded Citizens	\$	51,000
Gibson County Area Rehabilitation Centers	\$	
Perry County Council on Aging	\$	
Developmental Centers	\$	
Area 12 Council on Aging	\$	*
Landmark Center		•
New Horizons Rehabilitation	\$	•
Community Mental Health Center	\$	-
Blue River Developmental Services	\$	
Hoosier Valley Economic Opportunity Council	\$	
New Hope Services of Jeffersonville	\$	•
Rauch Rehabilitation and Developmetal Services	\$	•
South Central Indiana Council on Aging	\$	29,500
	۵	1,213,000
TOTAL	ş	1,213,000

Section 18

This program is administered by INDOT. During CY 1990 INDOT allocated \$250,653 for administration of the program and awarded \$3,308,584 in Section 18 grants to 19 transit systems. 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 calendar year 1990, Indiana received \$101,406 in federal 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 transit operators; a Maintenance Management Information System; and a fellowship program to provide financial assistance for operators to attend training courses.

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

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 using a performance-based formula. Service area population, passenger trips, total vehicle miles and locally derived income are used to compute the formula. Locally Derived Income (LDI) is used to measure local financial commitment and is defined as:

- 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 project's Locally Derived Income or the system's total allocation, whichever is less. CY 1992 PMTF awards totalling \$16,578,206 are summarized in Table 13.

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	SECTION 9 SECTION 18
	SECTION 9
1992	P NOIT
C FEDERAL AND STATE AWARDS BY SYSTEM: 1992	9 NOILORG WOLLORG
10	}

FEDERAL AND STATE A	_	WARDS DI SISIEM.	SECTION 9	SECTION 9	SECTION 18	SECTION 18	PIMTF	PMTF	
	DI ANNING	CAPITAL	OPERATING	PLANNING	CAPITAL	OPERATING	- 1	OPERATING	IOIAL
CPOIID 1 - 1	I arne Fixed Route	16				300000000000000000000000000000000000000		* * * * * *	2 242 465
	20 158	1,077,90	1.077,905	000'09				1,113,302	2 200 235
TOIL MANIE			2,260,897				980900000000000000000000000000000000000	1,023,430	60,002,0
Gary	677 700	אס אס א	3 779 508					400,000,00	10'53C1
indianapolis	The state of the s	77 C 77 C	2 000 989				200,000	2,046,243	D++.
NCTO		717,44C	000,000,2 000 870 x					1,313,093	2,812,467
South Bend	\$3,57£	0.000,547	10 107 409	60 000	0	0	200,000	10,463,710	24,380,180
SUBTOTAL		7,002,317	201.01						
GROUP 2 - N	-3	Route						310,962	1,131,264
Anderson	25,767	326,000	C.C.C. 4.1.					320,905	956,532
Bloomington	25,635	165,000	788,444				27.361	602.911	1,888,775
Evansville	34,966	218,888	1,004,049				5.610	402.185	715,734
Hammond		44,880	263,059	900000000000			110 990	583 233	2.241,232
i afavetta	20,373	887,916	626,720	12,000				785 878	1.567.417
Mincia	24.481	184,000	573,058	49000000000000000000000000000000000000	9 000000000000000000000000000000000000		C	286,511	437 140
Courteen Indiana			128,775		5		•	249 22R	777 197
Torro Laite		25.000	420,000				10000	244 040	0 650 971
Distraction	400 695	1 845 684	3 935.788	12,000		0	143,961	3,541,613	9,609,01
	100,020		•	•					00#500#500#50#50#50#50#50#50#50#50#50#50
GROUP 3 - S	Small Fixed Houte	ute				64.774		59,275	124,049
Bedford						208 415		173,020	381,435
Columbia					\$2000000000000000000000000000000000000	- 80 • 88	10.520	180 649	279 607
		COUGHINGS	216.174				2000	C77 CC7	207.05
East Chicago		22.			43,066	•	Charles and a second se	109,142	700,700
LaPorte	000000000000000000000000000000000000000					165,970		148,853	314,023
Marion					JOY 06	185.676	4.002	162,807	381,981
Michigan City				200000000000000000000000000000000000000		127 608		104.936	232,544
New Castle						270 551		213.241	492,792
Dichmond				200000000000000000000000000000000000000	STATE CONTRACTOR CONTR	000000000000000000000000000000000000000		12 569	68.881
W/sehinotho					18,000		200	4 4 4 4 0 4 0 4	2 856 837
Masilin State	C	154 155	216.174	0	90,562	1,188,074	28,382	- n+ n - ' -	2,00,00
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GROUP 4 - I	Demand Response	ā	第二章 (1970年)の第三章 (1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970年)の1970				12.750	210.031	571,958
Elkhart		102,000	246,177			32 19E	SPECCOSCOCIONES CONTRACTOR CONTRA		52,196
Franklin County				200000000000000000000000000000000000000	36	- OĽ,	UUL T	85,244	222,487
Goshan		32,800	100,343			0000			13.932
					D0000000000000000000000000000000000000	206'S!		450 E44	100 217
						240,611			300 550
200	45 A A	59 200	227.944				\$5000000000000000000000000000000000000		100,100
NOKOTIIO S		22-122			43,066	5 213,376		100.000	100 000
ACCOUNT OF THE PROPERTY OF THE		· (000000000000000000000000000000000000	300 223			7	200022000000000000000000000000000000000	271'0cs	300,000
CEOC	100					101,870		05877	7700
Madison County	88 88					19,810		20,401	112,04
Mitchell	6013011411010QP10P10P10P10P10P10P10P10P1				42 000		14,000	90,342	255,037
Monroe Coun	Monroe County					A STATE OF THE PROPERTY OF THE PARTY OF THE			27,521
Plymouth				000000000000000000000000000000000000000		107.10			27.408
Savmoult						F.1100		211 293	466,584
Trade Winds			255,291		(646)(646)(646)(646)(646)(646)(646)(646	200		•	59 351
Table Willes	- 23					000'00'		, , , , , , , , , , , , , , , , , , ,	555 76
	33:					24,999			֓֞֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
Waveland		000101	4 420 078	0	105.06	066 855,179	30,850	1,395,430	3,725,911
SUBTOTAL	15,408	784,000	16,061,1		3		*		248,494
INDOT/PTS	143,582				5				147,160
NIRPC	147,160				3	698 104 214	0	0	6,988,903
SUBTOTAL	290,742	0		ř	106 301	6	703.19	16.580.444	47,612,702
TOTAL	763,229	5,076,356	15,480,439	9 72,000		2,116			
			CATO OF LABOR.	4					

TOTAL 16 DEGRAM TO THE SERVE TO

SECTION FOUR GLOSSARY

GLOSSARY

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

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

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

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

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

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

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

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

Charter and Other Revenues - This category includes:

Charter Service Revenue - Revenue from transportation service provided on an exclusive basis, for a specific itinerary; and/or

School Bus Service Revenue - Passenger fares from school bus service operated under contract with school corporations; and/or

Auxiliary Transportation Revenue - Revenues earned from operations closely associated with the transit system; including station concessions, advertising services, and other services provided in conjunction with regular transit service; and/or

Non-transportation Revenue - Revenues earned from activities not associated with the provision of transit system service, including sale of maintenance services, rental of revenue vehicles, rental of buildings and other property, investment income and parking lot revenue.

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

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

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

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

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

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

responsive service fares support the operations of the service. A relatively high ratio is often preferred. The ratio may be increase by raising fare revenues and/or lowering expenditures.

Fare Revenue - Revenues received from fare paying passengers along regularly scheduled routes and/or for demand responsive service. This includes:

Passenger Fares - Base fares, zone premiums, express service premiums, extra cost transfers, and quality purchase discounts applicable to the passenger's ride on all regularly scheduled routes; also "park and ride" revenue; and/or

Special Transit Fares - Revenues earned from rides given in regular transit service, but paid for by some organization rather than by the rider, and for rides given along special routes for which revenue may be guaranteed by a beneficiary.

Fare Revenue Per Passenger Boarding - Derived by dividing total fare revenue by total passenger boardings, this is a measure of system efficiency.

Federal Assistance (also Federal Operating Revenue) - This category includes funds obtained from the federal government to assist in paying the cost of operating the transit system.

Fixed Route Service - A system in which vehicles follow a predescribed route and schedule. It is different from such modes of transportation as taxicabs or demand responsive transportation, where each trip may differ in its origin and destination.

Fringe Expenses - Payment or accruals to others (insurance companies, governments, etc.) on behalf of an employee's share of FICA, PERF, other retirement, health insurance, life insurance, and other benefits not associated with a piece of work; and/or payments or accruals directed to an employee arising from something other than their performance of a piece of work. These include uniform and clothing allowances, paid absences, such as sick leave, holidays, vacation, jury duty, death in the family, military duty, etc. Paid absences should be accounted for as a fringe benefit only when they result in a cash liability to the transit system.

Fuel and Lubricant Expenses - Cost of gasoline, diesel fuel, propane, lubricating oil, etc., for use in

vehicles associated with transit service.

Fuel Reserve - The number of days a transit system can provide regular service using their stored fuel. Maximum fuel storage capacity divided by averaged daily consumption.

Gallons of Fuel Consumed - The total number of gallons of fuel consumed by all vehicles operated by the transit system during the calendar year reported.

Holidays - Includes five major holidays: Christmas Day, Thanksgiving Day, Fourth of July, Labor Day and Memorial Day. Many transit systems do not operate service on these days. Some systems may have a special holiday schedule which is used on these or other holidays such as Veterans Day and Martin Luther King Day.

LDI Expense - Ratio equating fare, charter and other revenue plus local operating assistance to total operating expenses. This measure is used to indicate the level of financial responsibility accepted at the local level for transit operations. A relatively high ratio is preferred. The ratio may be increased by increasing fare revenues, alternative revenue sources (i.e., charter service and advertising revenue) and/or increasing local operating assistance, or decreasing operating expenses.

Local Assistance (also Local Operating Revenues) - This category includes:

Taxes Levied Directly By Transit System - Dedicated tax revenues systems that are organized as independent political subdivisions with their own taxation authority, e.g., Public Transportation Corporations.

Local Cash Grants and Reimbursements - Funds obtained from local government units to assist in paying the cost off operating the transit system.

Locally Derived Income (LDI) - This indicator is used to measure local financial commitment to public transit and is defined as:

Operating revenues including fares, charter, advertising and all other auxiliary and non-transportation revenues.

Taxes levied by, or on behalf of a transit system.

Local cash grants and reimbursements including General Fund Receipts; property, local option

income, license, excise and intangible taxes; bank building and loan funds; local bonding funds; and other locally derived assistance.

In-kind contributions (except Volunteer Labor Services) which have prior approval by INDOT.

Materials and Supplies Expense - Cost of fuel, lubricants, tires and tubes and other material and supplies. (This may include repair parts, maintenance supplies, forms, cleaning supplies, etc.)

Modified Van (MV) - The seating capacity of modified vans is approximately 9 to 16 passengers. A modified van is a standard van which has undergone some structural changes, usually made to increase its size and particularly its height. This is often accomplished by raising the roof. Other body changes may include a raised or widened door, lower rise steps at the entrance and accessibility equipment such as wheelchair lifts and tie-downs.

Non-Locally Derived Income Match - Includes in-kind labor services, unrestricted Federal and State funds.

Operating Expense - The total of all operating costs incurred during the transit system calendar year reporting period; excluding expenses associated with FTA capital grants. Expense figures may be unaudited.

Operating Income - Revenue received from fares, charter services, and other sources directly related to transit systems operations (i.e., advertising revenue); excluding revenues from Federal, State, and local cash grants. Operating income and operating subsidy together are the total operating revenue of a transit system.

Operating Subsidy - Revenue received through federal, state and local cash grants or reimbursements to fulfill operating expense obligations not covered by fares or other revenues generated by the transit system.

Operator's Salaries and Wages - The pay and allowance due employees in exchange for the labor services they render on behalf of the transit system. This category includes only those employees who a classified as revenue operators or crewmen.

Other Expenses - For purposes of the Annual Report, Other Expenses in Table 8 include: Taxes, Purchased Transportation and Miscellaneous Expenses. For the system pages, however, Other Expenses include only Taxes and Miscellaneous Expenses.

Other Salaries and Wages - Payment for the labor of employees of the transit system (or sponsoring agency) who are not classified as revenue vehicle operators or crewmen. This category includes managers, dispatchers, mechanics, bus washers, building (garage) maintenance workers, managers, other professionals, and clerical staff.

Passenger Boardings - Number of passengers who board a vehicle during the calendar year reporting period regardless of their destinations. Synonymous with the term "Unlinked Passenger Trips".

Passenger Boarding/Capita - Ratio equating total passengers boarding to service area population. The ratio may be increased by increasing passenger boardings and/or decreasing service area population.

Passenger Boarding/Total Vehicle Mile (TVM) - Ratio equating total passenger boardings to the total miles traveled by revenue vehicles. This measure is used to indicate the degree to which the system (or route) is utilized when compared to the amount of service provided. A relatively high ratio is preferred. The ratio may be increased by increasing passenger boardings or eliminating service (TVM) that has marginal ridership.

Peak Hour Fleet - The largest number of revenue vehicles operating at any peak time during an average weekday of operation.

Public Mass Transportation Fund (PMTF) - A state assistance fund financed by .76 percent of the state general sales and use tax. It may provide assistance up to 100% of the system's Locally Derived Income (LDI) or the system's population/performance based formula allocation, whichever is less.

Purchased Transportation Expenses - Operating expense incurred when a transit property purchases a portion of its service from another entity, (e.g., contracting with a private organization to provide specialized services, subsidized taxes, etc.).

Reconciling Item - Operating expenses which include interest expenses, leases and rentals for urbanized transit systems, depreciation, amortization of intangibles, purchase lease payments, related party

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

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

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

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

Route Deviation - see Demand Responsive Service.

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

Service Area - The smallest geographic area identified by the 1990 U.S. Bureau of Census data that coincides with the transit system's legal operating limits (i.e., urbanized area, city limits or county boundary).

Service Area Population - The entire population residing within the legal operating limits of the transit system, as reported by the 1990 U.S. Bureau of Census. Demand response and county-wide service area population is defined as 1/2 of the population residing within the legal operating limits to represent the specialized nature of this service.

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

Advertising Fees - The labor and materials provided by an advertising agency in the development and production of advertising campaigns. Advertising media fees, regardless of whether they are paid to the advertising agency or to the media, are included in "Advertising/Promotion Media" under Miscellaneous Expenses; and/or

Contract Maintenance Service Expenses - Payment for maintenance of equipment, under contract or on a single job basis, by an outside organization. This category is for repair or maintenance work on operating vehicles, equipment, and garage buildings, and to be differentiated from professional and custodial services; and/or

Custodial Service Expenses - Payment for the performance of janitorial services, under contract or on a single job basis with an outside organization; and/or

Professional and Technical Service Fees - Payment for the labor provided by attorney's accountants, auditors, marketing firms, investment bankers, computer service companies, engineering firms, management consultants, transit industry consultants, etc.

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

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

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

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

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

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

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

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

Unlinked Passenger Trips - See Passenger Boardings.

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

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

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