# 1987 ANNUAL REPORT

## INDIANA PUBLIC TRANSPORTATION

State of Indiana Robert D. Orr, Governor

May, 1988

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This publication does not constitute a standard, specification, or regulation. The opinions, findings, and conclusions expressed in this publication are those of the Indiana Department of Transportation. The preparation of this publication has been financed in part through a grant from the United States Department of Transportation under the provisions of Section 8 of the Urban Mass Transportation Act of 1964 as amended, Grant Number IN-08-8013.

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# **Executive Summary**

### Introduction

This is the thirteenth Annual Report summarizing key operating and financial characteristics of Indiana's 34 publicly assisted transportation systems. The Annual Report provides transit information to public officials, planners, transit managers, and other interested persons.

The 1987 Annual Report provides an overview of the status of transit between January 1 and December 31, 1987. Section I provides the reader with a summary presentation of ridership, service, and financial data. Section 2 is a detailed report of system characteristics arranged alphabetically by system. Section 3 summarizes 1987 federal and state transportation assistance programs and awards. Section 4 is a glossary of terms as used in the context of this report.

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

### **Federal Developments**

Congress overturned a Presidential veto and enacted a new Surface Transportation and Uniform Relocation Assistance Act in 1987. This legislation maintains the federal formula operating and capital assistance programs through federal fiscal year 1991. New regulations in the area of Disadvantaged Business Enterprises were a significant portion of the Act. New rules concerning charter bus operations and UMTA's Entrepreneurial Services Challenge Grant Program were also introduced during the program year.

### Ridership

Indiana's transit systems carried 31.9 million passengers in 1987, representing a decrease of 0.33 percent compared with 1986 ridership. Nineteen systems reported ridership increases in 1987. Systems reporting increases in excess of 10 percent include Bloomington, Elkhart, Fort Wayne, Goshen, Lafayette, LCEOC, Madison County, and Richmond. Fifteen systems reported ridership declines.

### Service

Transit properties provided 21.3 million revenue miles of service, an increase of 6.3 percent as compared with 1986. Significant service increases occurred in Elkhart, Fort Wayne, Hammond, LCEOC, Madison County, Trade Winds, and Union County.

### **Fares**

Total fare revenue decreased 4.5 percent in 1987 to \$19.0 million. The statewide fare recovery ratio declined from 31 to 28 percent. This ratio illustrates the extent to which total operating expenses are covered by fare-paying passengers.

### **Expenses and Revenues**

It cost \$68.8 million to provide public transportation in 1987, representing a 5.9 percent increase over 1986. Labor and fringes continue to represent the largest portion of operating expenditures, rising 5.4 percent to \$37.2 million, or 68 percent of total expenses. Despite the 6.3 percent increase in service miles, fuel costs rose less than 1 percent. Surprisingly, casualty and liability insurance expenses decreased by 16 percent, due largely to declining premiums in a more competitive insurance market.

Gross operating revenues increased 6.3 percent to \$68 million. While fare revenues declined, systems reported increases in all categories of tax support. State funds increased 17.7 percent to \$15.4 million, followed by Federal funds which increased 7.8 percent to \$20.4 million and local support which advanced 5.6 percent to \$10.8 million.

A new performance measure has been added to the 1987 report. Operating income per passenger trip indicates the amount of operating cost per passenger trip not covered by the operating subsidy. Operating income includes fare revenues, charter service revenues, and revenues from other sources directly related to transit system operation, excluding revenues from Federal, State, and local cash grants. Operating income and operating subsidy together represent the total operating revenue of a transit system.

# S E C T I O N 1

Analysis

FIGURE 1 PUBLIC TRANSPORTATION SYSTEMS IN INDIANA: 1987

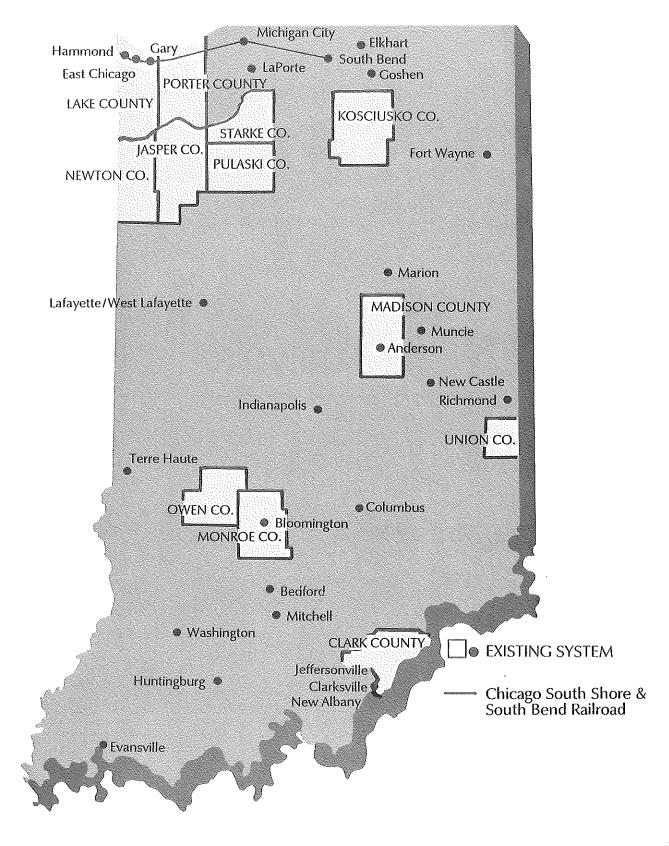


TABLE 1 AREAS SERVED BY PUBLIC TRANSPORTATION: 1987

SYSTEM	SYSTEM NAME	SERVICE AREA	POPULATION
GROUP 1 - Large	Fixed Route		
Fort Wayne	Fort Wayne PTC	Fort Wayne Area	236,479
Gary	Gary PTC	City of Gary	151,953
Indianapolis	Indianapolis PTC	Indianapolis Area	711,539
South Bend	South Bend PTC	South Bend Area	149,928
NICTD <sup>b</sup>	Northern Indiana Commuter	Lake, Porter, LaPorte & St.	171,371
	Transportation District	Joseph Counties Rail Corridor	
SUBTOTAL: GROU	JP 1		1,421,270
GROUP 2 - Mediu	m Fixed Route		
Anderson	City of Anderson Transit System	City of Anderson	66,910
Bloomington	Bloomington Transit	Bloomington Area	52,044
Evansville	Metropolitan Evansville Transit System	Evansville Area	130,496
Hammond	Hammond Transit System	Hammond Area	93,714
Lafayette	Greater Lafayette PTC	Lafayette/West Lafayette Area	91,380
Muncie	Muncie Indiana Transit System	City of Muncie	77,216
Southern Indiana	Transit Authority of River City	Cities of New Albany, Jeffersonville & Clarks	
Terre Haute	Terre Haute Transit Utility	Terre Haute Area	63,931
SUBTOTAL: GROU	JP 2		649,178
GROUP 3 - Small I	Fixed Route		
Bedford	Transit Authority of Stone City	City of Bedford	14,410
Columbus	Columbus Municipal Transit	City of Columbus	30,614
East Chicago	East Chicago Public Transit	City of East Chicago	39,787
LaPorte	Transporte	LaPorte Area	21,796
Marion	City of Marion Transportation Dept.	City of Marion	35,874
Michigan City	Municipal Coach Service	Michigan City and Trail Creek	36,850
New Castle	New Castle on Wheels	City of New Castle	20,056
Richmond	Rose View Transit System	City of Richmond	41,349
Washington	Washington Transit System	City of Washington	11,325
SUBTOTAL: GROU	·	, · · ·	252,061
•			and any out
	nd Response and County	Clark County	16,729
Clark County	Clark County RTA	•	,
Elkhart Caalaas	Heart City Rider	City of Elkhart	41,305
Goshen	Goshen Transit	Goshen Area	19,665
Huntingburg	HOPE Transit	City of Huntingburg	5,476
KIRPC	Arrowhead Country Public Transportation	Jasper, Newton, Pulaski & Starke Counties	38,119
Kosciusko County	Kosciusko Area Bus Service	Kosciusko County	29,778
LCEOC	Lake County Economic Oppty. Council	Lake & Porter Counties	25,711
Madison County	TRAM	Madison County	36,213
Mitchell	Mitchell Transit System	City of Mitchell	4,641
Monroe County	Rural Transit	Owen & Monroe Counties	25,557
Trade Winds	Trade Winds Rehabilitation Center	Lake & Porter Counties	25,710
Union County	Union County Transit Service	Union County	3,430
SUBTOTAL: GROU	JP 4		272,334
TOTAL ALL GROU	PS		2,594,843

 $<sup>^{</sup>a}$ Adjusted 1980 U.S. Census figures as per 1984 Public Mass Transportation Fund (PMTF) Allocation Study  $^{b}$ Subsidizes commuter service on the Chicago South Shore & South Bend Railroad

Ridership FIGURE 2 CHANGE IN STATEWIDE RIDERSHIP: 1983-1987

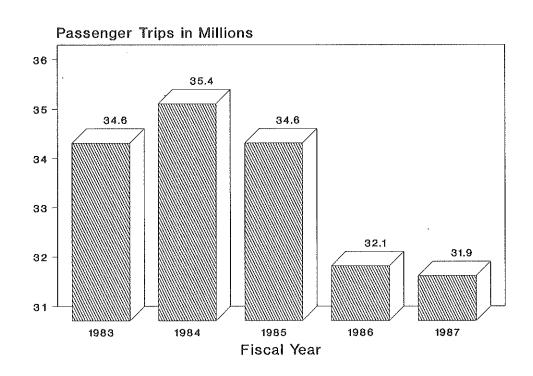


FIGURE 3 STATEWIDE RIDERSHIP BY GROUP: 1987

TOTAL RIDERSHIP = 31,946,925

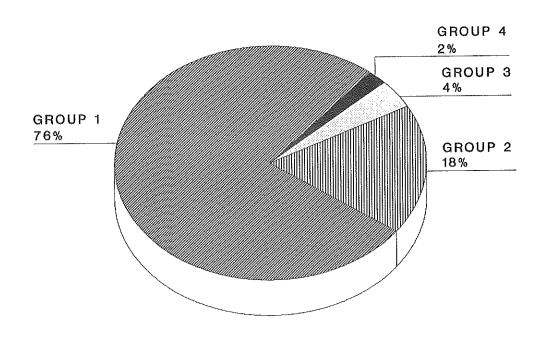


TABLE 2 RIDERSHIP DISTRIBUTION BY SYSTEM: 1987

SYSTEM	RIDERSHIP 1986	RIDERSHIP 1987	PERCENT CHANGE	RIDERSHIP <sup>a</sup> PER POP	% OF STATE RIDERSHIP
GROUP 1 - Large Fixed Route					
Fort Wayne	1,526,499	2,662,323	74.40	11.26	8.33
Gary	3,078,880	3,156,711	2.53	20.77	9.88
Indianapolis	13,800,080	12,493,545	(9.47)	17.56	39.12
NICTD '	2,418,529	2,494,644	3.15	14.56	7.81
South Bend	3,802,730	3,419,003	(10.09)	22.80	10.70
SUBTOTAL: GROUP 1	24,626,718	24,226,226	(1.63)	17.05	75.84
GROUP 2 - Medium Fixed Rou	te				
Anderson	332,962	318,429	(4.36)	4.76	1.00
Bloomington	406,850	481,530	18.36	9.09	1.51
Evansville	1,652,715	1,641,300	(0.69)	12.58	5.14
Hammond	393,063	392,865	(0.05)	4.19	1.23
Lafayette	1,017,337	1,125,831	10.66	12.32	3.53
Muncie	1,239,932	1,104,010	(10.96)	14.30	3.46
Southern Indiana	184,005	183,404	(0.33)	2.50	0.57
Terre Haute	448,242	429,582	(4.16)	5.75	1.34
SUBTOTAL: GROUP 2	5,675,106	5,676,951	0.03	8.74	17.78
<b>GROUP 3 - Small Fixed Route</b>					
Bedford	39,056	35,479	(9.16)	2.46	0.11
Columbus	174,618	162,394	(7.00)	5.30	0.51
East Chicago <sup>b</sup>	232,721	319,047	37.09	8.59	1.00
LaPorte	90,240	80,861	(10.39)	3.71	0.25
Marion	124,729	131,160	5.16	3.66	0.41
Michigan City	223,611	214,937	(3.88)	5.83	0.67
New Castle	114,364	94,207	(17.63)	4.70	0.29
Richmond	209,362	246,526	17.75	5.96	0.77
Washington	20,745	19,548	(5.77)	1.73	0.06
SUBTOTAL: GROUP 3	1,229,446	1,304,159	6.07	5.17	4.07
GROUP 4 - Demand Response					
Clark County	1,038 <sup>c</sup>	12,826	1,135.65	0.39	0.04
Elkhart	15,273	32,964	115.83	08.0	0.10
Goshen	8,180	9,461	15.66	0.48	0.03
Huntingburg	2,864 <sup>c</sup>	5,456	90.50	1.00	0.02
KIRPC	20,888 <sup>c</sup>	76,567	266.56	2.00	0.24
Kosciusko County	106,350	104,090	(2.13)	1.75	0.33
LCEOC	143,828	255,932	77.94	2.69	0.80
Madison County	8,321	15,471	85.93	0.43	0.05
Mitchell	9,895	10,837	9.52	2.34	0.03
Monroe County	51,276	52,129	1.66	0.43	0.16
Trade Winds	136,208	144,891	6.37	8.45	0.45
Union County	17,384	18,965	9.09	2.76	0.06
SUBTOTAL: GROUP 4	521,505	739,589	41.8	2.72	2.31
TOTAL ALL GROUPS	32,052,775	31,946,925	(0.33)	12.31	100

 $<sup>^{\</sup>rm a}{\rm Using}$  adjusted 1980 census figures as per 1984 PMTF allocation study  $^{\rm b}{\rm Estimated}$ 

<sup>&</sup>lt;sup>C</sup>Partial year data

Operating Characteristics
TABLE 3
REVENUE VEHICLE MILES (RVM) BY SYSTEM: 1987

FORCUP 1- Large Fixed Route Fort Wayne 1,496,199 2,118,360 30.99 Indianapolis 5,851,120 5,704,087 (2.51) NICTO 1,658,028 1,688,315 1.83 South Bend 1,995,013 1,765,114 (11.52) SUBTOTAL: CROUP 1 12,600,635 12,826,756 1.79  GROUP 2- Medium Fixed Route Anderson 333,097 333,495 (0.12) Bloomington 387,136 439,648 13.56 Evansville 908,220 1,019,869 12,229 Hammond 416,185 510,018 2.55 Lafayette 979,275 977,120 (0.22) Muncie 810,544 897,448 10.72 Southern Indiana 182,325 183,399 0.59 Terre Haute 496,291 421,847 (15.00) SUBTOTAL: CROUP 2 4,513,073 4,782,844 13.99  GROUP 3- Small Fixed Route  Bedford 92,678 87,395 (5.70) Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.60) LaPorte 179,385 141,789 (20.96) LaPorte 179,385 14	SYSTEM	RVM 1986	RVM 1987	% CHANGE
Gary         1,600,275         1,550,880         (3.09)           Indianapolis         5,851,120         5,704,087         (2.51)           NICTD*         1,658,028         1,688,315         1.83           South Bend         1,995,013         1,765,114         (11.52)           SUBTOTAL:         CROUP 1         12,600,635         12,826,756         1.79           GROUP 2 - Medium Fixed Route         Anderson         333,097         333,495         (0.12)           Anderson         387,136         439,648         13.56           Evansville         908,220         1,019,869         (12.29)           Hammond         416,185         510,018         22.55           Lafyette         979,275         977,120         (0.22)           Muncie         810,544         897,448         10.72           Suthern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15.00)           SUBTOTAL:         CROUP 2 4,513,073         4,782,844         13.99           Bedford         92,678         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago<	GROUP 1 - Large Fixed Rout	e		
Gary         1,600,275         1,550,880         (3.09)           Indianapolis         5,851,120         5,704,087         (2.51)           NICTD <sup>4</sup> 1,658,028         1,688,315         1.83           South Bend         1,995,013         1,765,114         (11.52)           SUBTOTAL: GROUP 1         12,600,635         12,826,756         1.79           GROUP 2 - Medium Fixed Route	<del>-</del>		2.118.360	42.30
Indianapolis	Gary			
NICTD <sup>a</sup> 1,658,028 1,688,315 1.83 South Bend 1,995,013 1,765,114 (11.52) SUBTOTAL: GROUP 1 12,600,635 12,826,756 1.79  GROUP 2 - Medium Fixed Route  Anderson 333,097 333,495 (0.12) Bloomington 347,136 439,648 13.56 Evansville 908,220 1,019,869 (12.29) Hammond 416,185 510,018 22.55 Lafayette 979,275 977,120 (0.22) Muncie 810,544 897,448 10.72 Southern Indiana 182,325 183,399 0.59 Terre Haute 496,291 421,847 (15.00) SUBTOTAL: GROUP 2 4,513,073 4,782,844 13.99  GROUP 3 - Small Fixed Route  Bedford 92,678 87,395 (5.70) Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.06) LaPorte 179,385 141,789 (20.96) Marion 108,401 119,364 10.11 Michigan City 175,403 179,178 1.15 New Castle 123,603 124,918 1.06 Richmond 209,452 207,700 (0.84) Washington 32,630 30,723 (5.84) SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County Clark County 10,2136 178,604 178,90 9,045 Elkhart 25,770 59,905 132,46 Colsen 20,427 1,987 7,20 Huntingburg 6,222 18 Linkington 10,1138 178,995 76,98 Mitchell 8,790 9,046 2,91 Michorol County 101,138 178,995 76,98 Mitchell 8,790 9,046 2,91 Michorol County 101,138 178,995 76,98 Mitchell 8,790 9,046 2,91 Union County 10,017 20,4263 3,68 Trade Winds 563,147 697,816 23,91 Union County 10,017 60,000 46,2593 24,95 SUBTOTAL: GROUP 4 1,646,629 2,443,617 483.88		· · · · · · · · · · · · · · · · · · ·		
South Bend         1,995,013         1,765,114         (11.52)           SUBTOTAL: GROUP 1         12,600,635         12,826,756         1.79           GROUP 2 - Medium Fixed Route           Anderson         333,097         333,495         (0.12)           Bloomington         387,136         439,648         13.56           Evansville         908,220         1,019,869         (12.29)           Hammond         416,185         510,018         22.55           Lafayette         979,275         977,120         (0.22)           Muncie         810,544         897,448         10.72           Southern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15.00)           SUBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           GROUP 3 - Small Fixed Route           Bedford         92,678         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           Marion         108,401         119,364         10.11           Michigan City         1				
SUBTOTAL: GROUP 1	South Bend			
GROUP 2 - Medium Fixed Route           Anderson         333,097         333,495         (0.12)           Bloomington         387,136         439,648         13.56           Evansville         908,220         1,019,869         (12.29)           Hammond         416,185         510,018         22.55           Lafayette         979,275         977,120         (0.22)           Muncie         810,544         897,448         10.72           Southern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15.00)           SUBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           GROUP 3 - Small Fixed Route         86,7395         (5.70)           SuBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           Columbus         226,188         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City	SUBTOTAL: GROUP 1	• •		
Anderson 333,097 333,495 (0.12) Bloomington 387,136 439,648 13.56 Evansville 908,220 1,019,869 (12.29) Hammond 416,185 510,018 22.55 Lafayette 979,275 977,120 (0.22) Muncie 810,544 897,448 10.72 Southern Indiana 182,325 183,399 0.59 Terre Haute 496,291 421,847 (15.00) SUBTOTAL: GROUP 2 4,513,073 4,782,844 13.99 Eddford Scale 11,000 11,0	GROUP 2 - Medium Fixed Ro			11.7 3
Bloomington   387,136   439,648   13.56   Evansville   908,220   1,019,869   (12.29)   Hammond   416,185   510,018   22.55   Lafayette   979,275   977,120   (0.22)   Muncie   810,544   897,448   10.72   Southern Indiana   182,325   183,399   0.59   Terre Haute   496,291   421,847   (15.00)   SUBTOTAL: GROUP 2   4,513,073   4,782,844   13.99   GROUP 3 - Small Fixed Route   864ford   92,678   87,395   (5.70)   (5.06)   (5.06)   (5.06)   (5.06)   (6.			222.405	(0.40)
Evanswille         908,220         1,019,869         (12.29)           Hammond         416,185         510,018         22,55           Lafayette         979,275         977,120         (0.22)           Muncie         810,544         897,448         10.72           Southern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15.00)           SUBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           GROUP 3 - Small Fixed Route         87,395         (5.70)           Bedford         92,678         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84) <t< td=""><td></td><td>•</td><td>•</td><td></td></t<>		•	•	
Hammond 416,185 510,018 22.55 Lafayette 979,275 977,120 (0.22) Muncie 810,544 897,448 10.72 Southern Indiana 182,325 183,399 0.59 Terre Haute 496,291 421,847 (15.00) SUBTOTAL: GROUP 2 4,513,073 4,782,844 13.99  GROUP 3 - Small Fixed Route  Bedford 92,678 87,395 (5.70) Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.06) LaPorte 179,385 141,789 (20.96) Marion 108,401 119,364 10.11 Michigan City 175,403 179,178 2.15 New Castle 123,603 124,918 1.06 Richmond 209,452 207,700 (0.84) Washington 32,630 30,723 (5.84) SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County Clark County 10,213 <sup>b</sup> Elikhart 25,770 59,905 132,46 Goshen 20,427 21,897 7,20 Huntingburg 6,222 <sup>b</sup> 11,986 92.64 KIRPC 77,530 <sup>b</sup> 276,169 256.21 KIRPC 77,530 <sup>b</sup> 276,1				
Lafayette         979,275         977,120         (0.22)           Muncie         810,544         897,448         10.72           Southern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15,00)           SUBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           GROUP 3 - Small Fixed Route           Bedford         92,678         87,395         (5,70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5,06)           LaPorte         179,385         141,789         (20,96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County         10,213b         178,404         1,646.83				
Muncie 810,544 897,448 10.72 Southern Indiana 182,325 183,399 0.59 Terre Haute 496,291 421,847 (15.00)  SUBTOTAL: GROUP 2 4,513,073 4,782,844 13.99  GROUP 3 - Small Fixed Route  Bedford 92,678 87,395 (5.70) Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.06) LaPorte 179,385 141,789 (20.96) Marion 108,401 119,364 10.11 Michigan City 175,403 179,178 2.15 New Castle 123,603 124,918 1.06 Richmond 209,452 207,700 (6.84) Washington 32,630 30,723 (5.84) SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County  Clark County 10,213 <sup>b</sup> 178,404 1,646.83 Elkhart 25,770 59,905 132,46 Coshen 20,427 21,897 7.20 Huntingburg 6,222 <sup>b</sup> 11,986 92.64 KIRPC 77,530 <sup>b</sup> 276,169 256.21 KIRPC (77,530 <sup>b</sup> 19,051 176,991 (7.59) LCFOC 395,971 566,492 43.06 Madison County 101,138 178,995 76.98 Mitchell 8,790 9,046 2.91 Monroe County 190,516 176,051 (7.59) LCFOC 395,971 560,492 43.06 Madison County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 62,593 24,95 SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38			·	
Southern Indiana         182,325         183,399         0.59           Terre Haute         496,291         421,847         (15.00)           SUBTOTAL: GROUP 2         4,513,073         4,782,844         13.99           GROUP 3 - Small Fixed Route           Bedford         92,678         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.66)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427		•		
Terre Haute 496,291 421,847 (15.00) SUBTOTAL: GROUP 2 4,513,073 4,782,844 13.99  GROUP 3 - Small Fixed Route  Bedford 92,678 87,395 (5.70) Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.06) LaPorte 179,385 141,789 (20.96) Marion 108,401 119,364 (10.11) Michigan City 175,403 179,178 2.15 New Castle 123,603 124,918 1.06 Richmond 209,452 207,700 (0.84) Washington 32,630 30,723 (5.84) SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County Clark County 10,213 178,404 1,646.83 Elkhart 25,770 59,905 132.46 Goshen 20,427 21,897 7.20 Huntingburg 6,222 11,986 92.64 KIRPC 77,530 276,169 256.21 Kosciusko County 190,516 176,051 (7.59) LCEOC 395,971 566,492 43.06 Madison County 101,138 178,995 76,98 Mitchell 8,790 9,046 2.91 Monroe County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 6,2593 24,95 SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38				
SUBTOTAL: CROUP 2				
GROUP 3 - Small Fixed Route           Bedford         92,678         87,395         (5,70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20,96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222 <sup>b</sup> 11,986         92.64           KIRPC         77,530 <sup>b</sup> 276,169         256.21           Kosciusko County         190,516         176,05		496,291	421,847	(15.00)
Bedford         92,678         87,395         (5.70)           Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213b         178,404         1,646.83           Elkhart         25,770         59,905         132.46           Coshen         20,427         21,897         7,20           Huntingburg         6,222b         11,986         92.64           KIRPC         77,530b         276,169         256,21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         <	SUBTOTAL: GROUP 2	4,513,073	4,782,844	13.99
Columbus 226,188 231,083 2.16 East Chicago 158,199 150,191 (5.06) LaPorte 179,385 141,789 (20.96) Marion 108,401 119,364 10.11 Michigan City 175,403 179,178 2.15 New Castle 123,603 124,918 1.06 Richmond 209,452 207,700 (0.84) Washington 32,630 30,723 (5.84) SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County Clark County 10,213 <sup>b</sup> 178,404 1,646.83 Elkhart 25,770 59,905 132.46 Goshen 20,427 21,897 7.20 Huntingburg 6,222 <sup>b</sup> 11,986 92.64 KIRPC 77,530 <sup>b</sup> 276,169 256.21 Kosciusko County 190,516 176,051 (7.59) LCEOC 395,971 566,492 43.06 Madison County 101,138 178,995 76.98 Mitchell 8,790 9,046 2.91 Monroe County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 62,593 24.95 SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38		e		
Columbus         226,188         231,083         2.16           East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222 <sup>b</sup> 11,986         92.64           KIRPC         77,530 <sup>b</sup> 276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995		92,678	87,395	(5.70)
East Chicago         158,199         150,191         (5.06)           LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222 <sup>b</sup> 11,986         92.64           KIRPC         77,530 <sup>b</sup> 276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCFOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell	Columbus	226,188	·	
LaPorte         179,385         141,789         (20.96)           Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213b         178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222b         11,986         92.64           KIRPC         77,530b         276,169         256,21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell         8,790         9,046         2.91           Monroe County	East Chicago	· · · · · · · · · · · · · · · · · · ·	•	
Marion         108,401         119,364         10.11           Michigan City         175,403         179,178         2.15           New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213b         178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222b         11,986         92.64           KIRPC         77,530b         276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell         8,790         9,046         2.91           Monroe County         197,011         204,263         3.68           Trade Winds	LaPorte	•	·	-
Michigan City       175,403       179,178       2.15         New Castle       123,603       124,918       1.06         Richmond       209,452       207,700       (0.84)         Washington       32,630       30,723       (5.84)         SUBTOTAL: GROUP 3       1,305,939       1,272,341       (2.57)         GROUP 4 - Demand Response and County         Clark County       10,213 <sup>b</sup> 178,404       1,646.83         Elkhart       25,770       59,905       132.46         Goshen       20,427       21,897       7.20         Huntingburg       6,222 <sup>b</sup> 11,986       92.64         KIRPC       77,530 <sup>b</sup> 276,169       256.21         Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4 <td>Marion</td> <td></td> <td>•</td> <td></td>	Marion		•	
New Castle         123,603         124,918         1.06           Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222 <sup>b</sup> 11,986         92.64           KIRPC         77,530 <sup>b</sup> 276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell         8,790         9,046         2.91           Monroe County         197,011         204,263         3.68           Trade Winds         563,147         697,816         23.91           Union County         50,094         62,593         24,95           SUBTOTAL: GR	Michigan City	•	· · · · · · · · · · · · · · · · · · ·	
Richmond         209,452         207,700         (0.84)           Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County           Clark County         10,213 <sup>b</sup> 178,404         1,646.83           Elkhart         25,770         59,905         132.46           Goshen         20,427         21,897         7.20           Huntingburg         6,222 <sup>b</sup> 11,986         92.64           KIRPC         77,530 <sup>b</sup> 276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell         8,790         9,046         2.91           Monroe County         197,011         204,263         3.68           Trade Winds         563,147         697,816         23.91           Union County         50,094         62,593         24.95           SUBTOTAL: GROUP 4         1,646,829         2,443,617         48.38			· · · · · · · · · · · · · · · · · · ·	
Washington         32,630         30,723         (5.84)           SUBTOTAL: GROUP 3         1,305,939         1,272,341         (2.57)           GROUP 4 - Demand Response and County         Clark County         10,213b         178,404         1,646.83           Elkhart         25,770         59,905         132.46           Coshen         20,427         21,897         7.20           Huntingburg         6,222b         11,986         92.64           KIRPC         77,530b         276,169         256.21           Kosciusko County         190,516         176,051         (7.59)           LCEOC         395,971         566,492         43.06           Madison County         101,138         178,995         76.98           Mitchell         8,790         9,046         2.91           Monroe County         197,011         204,263         3.68           Trade Winds         563,147         697,816         23.91           Union County         50,094         62,593         24,95           SUBTOTAL: GROUP 4         1,646,829         2,443,617         48.38	Richmond		·	
SUBTOTAL: GROUP 3 1,305,939 1,272,341 (2.57)  GROUP 4 - Demand Response and County  Clark County 10,213 <sup>b</sup> 178,404 1,646.83 Elkhart 25,770 59,905 132.46 Goshen 20,427 21,897 7.20 Huntingburg 6,222 <sup>b</sup> 11,986 92.64 KIRPC 77,530 <sup>b</sup> 276,169 256.21 Kosciusko County 190,516 176,051 (7.59) LCEOC 395,971 566,492 43.06 Madison County 101,138 178,995 76.98 Mitchell 8,790 9,046 2.91 Monroe County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 62,593 24.95  SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38		•		
GROUP 4 - Demand Response and County  Clark County 10,213 <sup>b</sup> 178,404 1,646.83 Elkhart 25,770 59,905 132.46 Goshen 20,427 21,897 7.20 Huntingburg 6,222 <sup>b</sup> 11,986 92.64 KIRPC 77,530 <sup>b</sup> 276,169 256.21 Kosciusko County 190,516 176,051 (7.59) LCEOC 395,971 566,492 43.06 Madison County 101,138 178,995 76.98 Mitchell 8,790 9,046 2.91 Monroe County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 62,593 24.95  SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38	J	·	·	
Clark County       10,213b       178,404       1,646.83         Elkhart       25,770       59,905       132.46         Goshen       20,427       21,897       7.20         Huntingburg       6,222b       11,986       92.64         KIRPC       77,530b       276,169       256.21         Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38			1/L/L/J11	(2.37)
Elkhart       25,770       59,905       132.46         Goshen       20,427       21,897       7.20         Huntingburg       6,222b       11,986       92.64         KIRPC       77,530b       276,169       256.21         Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38				
Goshen       20,427       21,897       7.20         Huntingburg       6,222b       11,986       92.64         KIRPC       77,530b       276,169       256.21         Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38				•
Huntingburg 6,222b 11,986 92.64 KIRPC 77,530b 276,169 256.21 Kosciusko County 190,516 176,051 (7.59) LCEOC 395,971 566,492 43.06 Madison County 101,138 178,995 76.98 Mitchell 8,790 9,046 2.91 Monroe County 197,011 204,263 3.68 Trade Winds 563,147 697,816 23.91 Union County 50,094 62,593 24.95 SUBTOTAL: GROUP 4 1,646,829 2,443,617 48.38		•		
KIRPC       77,530b       276,169       256.21         Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38		20,427		7.20
Kosciusko County       190,516       176,051       (7.59)         LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38			·	92.64
LCEOC       395,971       566,492       43.06         Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38			•	256.21
Madison County       101,138       178,995       76.98         Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38				(7.59)
Mitchell       8,790       9,046       2.91         Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38			566,492	43.06
Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38		•	178,995	76.98
Monroe County       197,011       204,263       3.68         Trade Winds       563,147       697,816       23.91         Union County       50,094       62,593       24,95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38		•	9,046	2.91
Trade Winds         563,147         697,816         23.91           Union County         50,094         62,593         24.95           SUBTOTAL: GROUP 4         1,646,829         2,443,617         48.38	•		204,263	
Union County       50,094       62,593       24.95         SUBTOTAL: GROUP 4       1,646,829       2,443,617       48.38			697,816	
TOTAL ALL CROLLEG	Union County	50,094		
TOTAL ALL CROUDS 20.00C 47C	SUBTOTAL: GROUP 4	1,646,829	2,443,617	48.38
101ALALL GROOFS 20,000,476 21.325.558 6.27	TOTAL ALL GROUPS	20,066,476	21,325,558	6.27

<sup>&</sup>lt;sup>a</sup>Adjusted to reflect Indiana portion of NICTD service

TABLE 4 **TRANSIT FARES BY SYSTEM: 1987** 

SYSTEM	ADULT	YOUTH	ELDERLY & HANDICAPPED	TRANSFER CHARGE	MULTI-RIDE DISCOUNT
GROUP 1 - Large Fixed Ro	oute				
Fort Wayne	\$0.50	\$0.25	\$0.25	Free	Yes
Gary	0.75	0.50	0.35	0.10	Yes
Indianapolis	0.70	0.70	0.35/1.40 <sup>a</sup>	0.05	Yes
NICTD .	Vary	Vary	Vary	N/A	Yes
South Bend	0.50	0.50	0.25	Free	Yes
GROUP 2 - Medium Fixed	Route				
Anderson	0.50	0.50	0.25/1.00 <sup>a</sup>	Free	Yes
Bloomington	0.50	0.25	0.25	0.10 <sup>b</sup>	Yes
Evansville	0.50	0.25	0.25/1.25 <sup>a</sup>	0.10	No
Hammond	0.75	0.50	0.35	Free	No
Lafayette	0.50	0.35	0.15	0.15	Yes
Muncie	0.40	0.35	0.20	Free	Yes
Southern Indiana	0.35/0.60 <sup>d</sup>	0.25	0.25	Free	Yes
Terre Haute	0.50	0.50	0.25 <sup>c</sup>	N/A	Yes
GROUP 3 - Small Fixed Ro	oute				
Bedford	0.75	0.75	0.50/0.75	Free	Yes
Columbus	0.25	0.25	$0.25/0.75^{a}$	N/A	No
East Chicago	Free	Free	Free	Free	N/A
LaPorte	0.35	0.35	0.15/1.75 <sup>a</sup>	Free	No
Marion	0.50	0.25	0.25	Free	Yes
Michigan City	0.50	0.25	0.25	N/A	Yes
New Castle	0.55	0.45	0.35	Free	Yes
Richmond	0.75	0.50	0.50	Free	Yes
Washington	0.45	0.25	0.45/0.05 <sup>e</sup>	N/A	No
GROUP 4 - Demand Resp	onse and County				
Clark County	1.00	1.00	1.00	N/A	No
Elkhart <sup>f</sup>	2.20	2.20	2.20	N/A	No
Goshen	0.75	0.75	0.75	N/A	No
Huntingburg	0.50	0,50	0.50	N/A	No
KIRPC	0.50	0.50	0.50	N/A	Yes
Kosciusko County	1.00	1.00	0.50	Free	Yes
LCEOC	N/A	N/A	Donation	N/A	N/A
Madison County <sup>f</sup>	2.00	2.00	2.00	N/A	No
Mitchell	0.50	0.50	0.25	N/A.	No
Monroe County	0.75/1.50 <sup>g</sup>	0.50/1.00	Donation	0.10 <sup>b</sup>	Yes
Trade Winds	N/A	N/A	5.00 <sup>h</sup>	N/A	N/A
Union County	0.80	0.50	0.40	N/A	No

<sup>&</sup>lt;sup>a</sup>Demand response service

<sup>b</sup>Transfers are between Bloomington Transit, Rural Transit, and the Indiana University Bus Service

<sup>c</sup>Reduced fare from 9:15am - 3:15pm only

<sup>d</sup>Peak hour fare

<sup>e</sup>With Agency on Aging discount

fUser side subsidy voucher

gTwo-county fare

<sup>h</sup>Suggested donation

TABLE 5 VEHICLE CHARACTERISTICS BY SYSTEM: 1987

	ACTIVE VEHICLES	TOTAL <sup>a</sup> CAPACITY	AVERAGE CAPACITY	ENGINE Type	AVERAGE AGE IN YEARS
GROUP 1 - Large Fixed R	oute				CO-TESCUE TO THE TEST OF THE T
Fort Wayne	121	6,023	50	Diesel/Gas	6
Gary	47	3,059	65	Diesel	7
Indianapolis	231	16,516	71	Diesel	3
NICTD <sup>6</sup>	40	3,720	93	Electric	5
South Bend	61	3,688	60	Diesel	3
SUBTOTAL: GROUP 1	500	33,006	66		4
GROUP 2 - Medium Fixed	d Route				
Anderson	14	<i>77</i> 5	55	Diesel/Gas	4
Bloomington	15	840	56	Diesel / Gas	5
Evansville	35	1,334	38	Diesel <sup>'</sup> /Gas	6
Hammond	10	435	44	Diesel/Gas	5
Lafayette	33	1,888	57	Diesel <sup>'</sup> /Gas	6
Muncie	29	1,398	48	Diesel	6
Southern Indiana <sup>c</sup>	302	19,071	63	Diesel	7
Terre Haute	17	626	37	Diesel	5
SUBTOTAL: GROUP 2	455	26,367	58		7
GROUP 3 - Small Fixed R	oute				ACCOMMOND OF THE PARTY OF THE P
Bedford	3	114	38	Diesel	5
Columbus	9	218	24	Diesel	10
East Chicago	7	214	31	Diesel/Gas	6
LaPorte	8	160	20	Diesel/Gas	8
Marion	8	254	32	Diesel/Gas	5
Michigan City	8	308	39	Diesel/Gas	7
New Castle	7	181	26	Diesel/Gas	, 5
Richmond	10	307	31	Gas	5
Washington	2	52	26	Gas	1
SUBTOTAL: GROUP 3	62	1,808	29		6
GROUP 4 - Demand Resp	onse and Coun	tv	7 1011111111111111111111111111111111111	, , , , , , , , , , , , , , , , , , , ,	TETT III VANAMBARIAA
Clark County	2	18	9	Gas	9
Elkhart <sup>′</sup>	26	116	4	Gas	2
Goshen	3	44	15	Propane/Gas	. 2
Huntingburg	1	27	27	Gas	5
KIRPC	23	183	8	Gas	2
Kosciusko County	13	318	24	Diesel/Gas	4
LCEOC '	37	497	13	Gas	2
Madison County	8	90	11	Gas	3
Mitchell <sup>'</sup>	1	18	18	Gas	6
Monroe County	12	197	16	Gas	2
Trade Winds	35	549	16	Diesel/Gas	2
Union County	4	52	13	Gas	5
SUBTOTAL: GROUP 4	165	2,109	13		2
TOTAL ALL GROUPS	1,182	63,290	54		5

<sup>&</sup>lt;sup>a</sup>Vehicle capacity includes seated and standing passengers

b<sub>Includes</sub> vehicles for Illinois and Indiana service

 $<sup>^{\</sup>mathbf{c}}$ Includes vehicles for Kentucky and Indiana service

TABLE 6 PERFORMANCE MEASURES BY SYSTEM: 1987

	EXPENSE/ TRIP	EXPENSE/ RVM <sup>a</sup>	EXPENSE/ RVH <sup>b</sup>	SUBSIDY/ TRIP	FARE RECOVERY	LDI <sup>C</sup> / EXPENSE
GROUP 1 - Large Fixed Ro	ute					
Fort Wayne	\$2.00	\$2.51	\$28.44	\$1.63	0.15	0.56
Gary	2.05	4.18	57.18	1.64	0.20	0.34
ndianapolis	1.66	3.64	48.32	1.06	0.31	0.52
VICTD	5.73	8.46	294.14	2.97	0.48	0.52
South Bend	1.46	2.83	36.77	1.09	0.20	0.54
AVERAGE: GROUP 1	2.14	4.04	57.40	1.38	0.32	0.51
GROUP 2 - Medium Fixed	Route					
Anderson	3.12	2.98	32.89	2.77	0.10	0.33
Bloomington	1.99	2.18	27.46	1.71	0.13	0.41
Evansville	1.21	1.94	23.73	0.85	0.28	0.35
Hammond	2.20	1.69	28.83	1.76	0.19	0.39
Lafayette	1.95	2.25	30.65	1.58	0.17	0.43
Muncie	1.94	2.38	36.62	1.65	0.15	0.42
Southern Indiana	3.58	3.58	52.95	3.20	0.11	0.41
Terre Haute	2.07	2.11	24.30	1.68	0.17	0.33
AVERAGE: GROUP 2	1.88	2.23	29.86	1.53	0.18	0.39
GROUP 3 - Small Fixed Ro	oute					
Bedford	4.44	1.80	23.42	3.97	0.09	0.28
Columbus	2.37	1.67	22.90	2.10	0.11	0.28
East Chicago	1.89	4.01	46.97	1.89	0.00	0.28
Last Chicago LaPorte	3.72	2.12	20.55	3.19	0.14	0.29
Marion	2.39	2.63	35.19	2.13	0.09	0.28
Michigan City	1.99	2.38	2 <del>9</del> .19	1.68	0.15	0.29
New Castle	3.41	2.57	28.15	3.11	80.0	0.28
Richmond	1.58	1.87	23.30	1.14	0.26	0.35
Washington	1.88	1.20	14.73	<b>1.</b> 52	0.19	0.30
AVERAGE: GROUP 3	2.25	2.31	27.89	1.98	0.11	0.29
GROUP 4 - Demand Resp	onse and Cou	ıntv				
Clark County	17.36	1.25	27.82	16.33	0.06	0.50
Elkhart	4.24	2.33	32.17	2.69	. 0.37	0.43
Eikitari Goshen	3.31	1.43	15.90	2.46	0.26	0.32
Gosnen Huntingburg	2.27	1.03	8.43	1.68	0.23	0.61
KIRPC	4.94	1.37	18.46	4.16	0.16	0.30
Kosciusko County	4.14	2.45	37.46	3.39	0.12	0.32
LCEOC	3.28	1.48	12.78	2.99	0.09	0.23
Madison County	9.47	0.82	25.33	7.47	0.21	0.31
Mitchell	3.87	4.63	37.48	3.47	0.10	0.28
Monroe County	5.95	1.52	29.29	5.64	0.05	0.36
Trade Winds	4.98	1.03	14.71	4.11	0.00	0.87
Union County	3.84	1.16	12.90	3.50	0.09	0.33
AVERAGE: GROUP 4	4.53	1.37	18.03	3.89	0.09	0.28
	2.15	3.23	44.35	1.47	0.28	0.47

<sup>&</sup>lt;sup>a</sup>Revenue Vehicles Miles <sup>b</sup>Revenue Vehicle Hours

<sup>&</sup>lt;sup>c</sup>Locally Derived Income

# Financial Data

# TABLE 7/FIGURE 4

# STATEWIDE OPERATING EXPENDITURES BY CATEGORY: 1983-1987<sup>a</sup>

(Expenditures expressed in millions)

Including NICTD	\$55.1	177 - Miles	\$55.5		\$64.1		\$65.0		\$68.8	
TOTAL	\$45.2	100	\$45.3	100	\$48.5	100	\$52.5	100	\$54.5	100
Other	9.5	21	7.8	17	9.0	19	10.8	20	11.5	21
Casualty & Liabilit	y 1.5	3	1.3	3	2.0	4	3.4	7	2.8	5
Fuel & Lubricants	4.3	10	4.8	11	4.3	9	3.0	6	3.0	6
Labor & Fringe	\$29.9	66	\$31.4	69	\$33.2	68	\$35.3	67	\$37.2	68
- WANG	1983	%	1984	<u>%</u>	1985	%	1986	%	1987	%

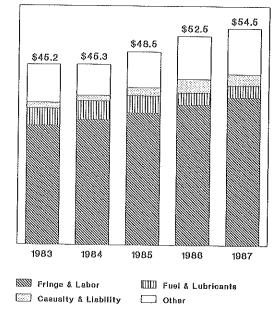
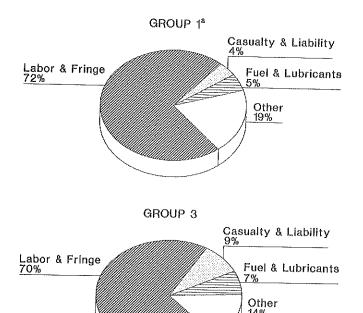
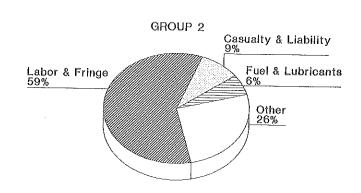
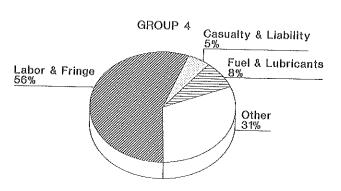


FIGURE 5
OPERATING EXPENDITURES BY GROUP: 1987







<sup>&</sup>lt;sup>a</sup>Excludes NICTD service due to inconsistent expense breakdown

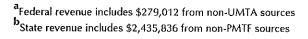
# TRANSIT SYSTEM OPERATING EXPENDITURES BY CATEGORY: 1987

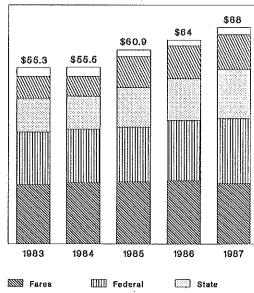
1,009,194   2,000,000   2,00	SYSIEM	LABOR & FRINGE	e%	SERVICES	%	FUEL & LUBRICANTS	%	MAILKIALS & SUPPLIES	%	UTILITIES	%	CASUALITY & LIABILITY	%	OTHER	%	TOTAL
3,265,395 61 1,099144 21 266,799 5 352,206 7 61,067 1 130,083 3 139,094 2 15,263,395 1 1,007,307 2 355,322 6 5 1,076,617 5 50,640 2 53,438 4 515,648 5 1,076,617 5 50,640 2 53,438 4 515,628 3 129,333 1 2 5,003,222 74 28,726 6 21,035,005 5 2,039,400 6 873,875 2 1,473,055 4 816,280 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GROUP 1															
1,000,202   73   1,000,202   1,000,203   2   1,000,503   2	Fort Wayne	3,226,359	<b>%</b> □	1,099,194	77		மு	352,206	<b>^</b> ;	61,067	₩.	138,088	m (	158,094	m	5,321,797
17,00,222 74 286,726 6 721,835 5 200,616 4 63,290 1 267,912 6 200,489 4 1	Cary Indianapolis	16,263,905	200	1 061 636	āια		ር ነር	1 107,041	⊃ r.	746,8/y	4°C	512,417	n cc	758,365	~ ₽	6,4//,823
Total   Tota	South Bend	3,700,232	0.4	288,726	o o		າທ	200,616	) 4	63,290	1 -	287,912	၈ ဖ	209,488	- 4,	5,002,099
1,240,135   5   5   5   5   5   5   5   5   5	SUBTOTAL	26,934,137	72		ص	902'206'	ιΩ	2,339,480	9	873,876	7	1,473,055	4	818,280	7	37,577,988
1,00,408   1,00,409										The state of the s				1		]
1,04,127   56, 26, 26   31,446   31,5736   3	Anderson	784,611	79	51,788	Ŋ		4	31,141	m	16,909	7	59,499	Q	10,606	fore	993,657
1,04,025   5,02,996   3   155,736   8   116,922   6   7,346   1   1   1,04,026   6   9   32,002   1   1,04,0125   6   6   33,022   2   1,05,025   1   2,00,526   1   3   2,002   1   2,005,525   1   2,005,525   1   2,005,525   1   2,005,525   1   2,005,525   2   2,007,50   1   2,005,525   1   2,005,525   2   2,007,50	Sloomington	560,483	28	89,446	<u>م</u>	89,692	Q)	80,399	∞	17,444	7	93,310	0	27,856	m	958,630
1,519,226   69   12,622   14,506   7   295,850   17,46   1   41,988   5   5   5   5   1   4   4   4   4   4   4   4   4   4	Evansville	1,104,127	26	62,996	m	55,736	ω	116,922	9	23,835	<del></del>	176,660	ð,	342,052	17	1,982,328
1,240,1246 69   33,244 2   144,506 7   83,6982 4   32,982 2   290,756 13   60,281 3     1,240,1245 69   38,511 6   31,700 5   44,533 7   11,036 2   16,5550   3   102,791 3     1,240,1245 69   52,5603 5   683,371 6   618,847 6   193,471 2   929,105 9   1,380,983 13     1,240,1245 69   52,5603 5   683,371 6   618,847 6   193,471 2   929,105 9   1,380,983 13     1,240,1245 63   22,891 6   22,433 6   3,026 1   36,097 10   4,937 3     1,240,1246 63   22,891 6   22,2891 6   22,433 6   3,026 1   36,097 10   4,937 3     1,240,1245 69   2,646 1   4,771 1   4   46,251 8   6,646 15   2,057 1     1,240,1245 69   2,646 1   4,771 1   4   46,271 8   4   5,249   6   7,449   5   2,057 1     1,240,1245 70   2,2491 6   2,2491 6   2,249   6   7,449   5   2,057 1     1,240,1246 69   2,464 13   4   4,731   4   4,741	Hammond	58,521	<u> </u>	27,622	ന		0	2,265	0	7,746	hm	41,988		725,241	24	863,383
Figure   1,40,135   56   199,422   9   131,681   7   249,543   10   151,530   8   122,791   6	atayette	1,519,526	တ (၀)	33,224	7		<u>~ ı</u>	93,829	∢ ;	32,982	7	290,750		60,281	m.	2,195,098
101,406 64   13,498 9   11,235 7   31,700 5   32,162 4   36,031 2   31,700 5   32,162	Viuncie Southam Indian	1,240,193	) Q	196,452	ט ע		<b>∼</b> 1	209,543	21	51,357	7	167,550	ω (	122,791	ဖ	2,139,567
6,347,952 59 525,803 5 683,371 6 618,847 6 193,471 2 929,105 9 1,380,983 13  101,408 64 13,498 9 11,235 7 8,200 5 2,300 1 16,097 10 4,937 3 4,937 10 10,0408 64 45,523 12 22,2891 6 23,438 6 3,026 1 36,091 9 4,559 1 20,081605 82 2,646 1 24,511 4 46,251 8 10,063 0 16,451 5 25,032 8 6,442 5 16,712 5 17,004 5 17,637 4 12,004 5 17,637 4 12,004 5 17,637 4 12,004 5 17,637 4 12,004 5 17,637 4 12,004 5 17,	Southern Indiana Ferre Haute	430,023 583,668	0 %	25.764	വ വ		വ ഗ	44,553	< <b>ເ</b> ∩	32,162	14	16,31/ 83,831	NΘ	18,3/9	'nα	889.55
101408 64 13498 9 11,235 7 8,200 5 2,300 1 16,097 10 4,937 3 2,91,665 82 2 6,43 2 1 2,2,433 6 3,005 1 36,097 10 4,937 3 2,91,665 82 2 6,461 1 4 46,271 8 1 0 16,451 5 2,5,032 8 6,43 2 2,645 1 1,4494 5 6 40,288 13 1 16,673 4 32,908 8 16,627 4 2,7364 15 2,057 1 1,4494 5 6 40,288 13 1 16,673 4 32,908 8 16,627 4 2,7364 15 2,057 1 1,996 2 2,01,26 69 7,498 2 30,151 8 13,901 4 2,734 1 5,6,300 15 6,960 2 2,01,26 69 7,498 2 30,151 8 13,901 4 2,734 1 5,6,300 15 6,960 2 2,01,26 69 7,498 2 30,151 8 13,901 4 2,734 1 5,6,300 15 6,960 2 2,01,26 69 7,498 2 30,151 8 13,901 4 2,734 1 5,6,300 15 6,960 2 2,01,26 69 7,448 2 30,151 8 1,901 4 2,734 1 5,6,300 15 6,960 2 1,1,499 4 1,190 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SUBTOTAL	6,347,952	59	525,803	Ŋ	83,371	· G	618.847	· •	193.471	. ~	929,105	5	380.9	, <del>L</del>	10 679 532
101,408 64 13,498 9 11,235 7 8,200 5 2,300 1 16,097 10 4,937 3 491,685 82	f								ı	î l					}	2/2/2/2
10,1400   04,5423   15,429   2,4200   2,4200   1   1,429   3   3   3   3   3   3   3   3   3		7	Ç	7	c		1	0	L	0	,	1	1		•	į
74, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50	Segrora	101,408	ֆ Մ	- ω - ω - ω - ω - ω - ω - ω - ω - ω - ω	ν. Έ		~ u	3,200	ል ላ	2,300	<del></del>	76,097	ဥ္	4,937	برن ب	157,675
208,665 69 2,646 1 41,718 14 19,063 6 8,466 15 25,032 8 6,643 2 1,369 1 16,673 4 32,908 8 16,872 3 25,032 8 1,369 1 1,369 1 1,391 4 19,004 5 16,832 1 2,3408 9 1,940 1 1,295 31 1 16,673 4 32,908 8 16,846 3 47,664 15 1,875 0 1 1,875 0 1 1,295 31 1 16,732 1 1,391 4 190,797 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2 2,043,565 70 131,419 4 190,797 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2 2,043,565 2 3 1,313 37 2 1,010 0 0 2,166 2 2,349 6 7,745 21 6,960 1 1,476 8 15,313 37 0 0 0 2,166 2 6,960 1 1,476 8 15,313 37 0 0 0 2,166 2 6,960 1 1,437 1 1,476 8 1,432 1 1,43	cast Chicago	491,865	3 2	07t/2t	<u>,</u> 0		D 47	46.251	o 00	3,026 0	- c	160,05	n C	φ, ακ ακα ακα	- v	585,52
Y         174,494         56         40,288         13         21,369         7         19,063         6         486         3         47,664         15         2,057         1           232,130         22         7,386         2         15,712         4         32,998         8         16,627         4         50,534         12         10,960         2           232,130         2         7,496         2         30,151         8         13,901         4         3,794         1         50,633         12         10,960         2           2043,636         70         131,419         4         190,797         7         160,760         5         60,663         2         268,760         9         76,999         3           7         52,263         2         3,347         4         190,797         7         160,760         5         60,663         2         268,760         9         7,490         6         60,663         2         268,760         9         7,490         6         7,490         5         4         10,990         3         2         10         0         0         0         0         11,11,114         50 <td< td=""><td>aPorte</td><td>208,605</td><td>9</td><td>2.646</td><td>, 6</td><td>Aus</td><td>' আ</td><td></td><td>) C</td><td>16.451</td><td>) LC</td><td>25.032</td><td>α</td><td>6,643</td><td>۰ ر</td><td>30108</td></td<>	aPorte	208,605	9	2.646	, 6	Aus	' আ		) C	16.451	) LC	25.032	α	6,643	۰ ر	30108
y         303,589         71         4,731         1 16,673         4         32,908         8         16,627         4         50,343         12         1875         0           220,156         69         7,488         2         16,712         5         17,004         5         7,630         2         29,408         9         10,960         3           270,126         69         7,498         2         16,706         5         60,663         2         29,408         9         16,960         2           11,295         31         19,972         27         16,760         5         60,663         2         26,380         1         7,745         21         6,960         3           11,476         8         51,313         37         0         0         2,349         6         7,745         21         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6,960         3         6         6,960         3         6         6,960         3         6         6,960	Aarion	174,494	26	40,288	ű		_	19,063	Ø	8,486	m	47,664	ŭ	2,057	<b> </b>	313,42
222,150 72 7,363 2 16,712 5 17,004 5 7,630 2 29,408 1 10,960 3 1 11,295 31 9,972 2 7,363 2 1 10,960 3 1 11,295 31 9,972 2 7,363 2 1 10,960 3 1 11,295 31 9,972 2 7,313 15 1 10,004 5 7,349 6 7,745 21 6,999 3 2 1 11,295 31 9,972 2 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2 11,295 31 3 7 16,007 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2 11,476 8 11,476 8 11,476 1 10,00 0 10	Aichigan City	303,589	<u>,                                    </u>	4,731	<b>~</b>		<b>4</b> 1	32,908	ω	16,627	4	50,343	2	1,875	0	426,74
LVJ, L29 53 7 7,498 2 50,151 8 13,901 4 5,794 1 56,380 15 6,960 2 40,125 53 1 7,498 2 5 5,447 1 5 6,963 2 268,760 9 76,999 3 2 4 11,295 31 1,419 4 190,797 7 160,760 5 60,663 2 268,760 9 76,999 3 2 4 11,476 8 51,313 37 0 0 0 5,447 2 477 0 111,114 50 1 1,476 8 51,313 37 0 0 0 0 5,447 2 477 0 111,114 50 1 1,476 8 51,313 37 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New Castle	232,150	22	7,363	~ (		ഗ	17,004	ر د ما	7,630	7	29,408	ov į	10,960	m (	321,22
4	(schmond Assbinaton	2/0,126	D W	7,498 6,70	75	**	oo ru	13,901	4 C	3,794	r- ∪	56,380	ب الل د	6,960	~ <	388,81(
4 Location 131,419 4 190,797 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2  4 Location 2,043,636 70 131,419 4 190,797 7 160,760 5 60,663 2 268,760 9 76,999 3 2 2  4 Location 2,043,636 52 3 1,101 0 0 2,166 2 0 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 74,908 54 0 0 0 0 74,908 54 0 0 0 0 74,908 54 0 0 0 0 74,908 54 0 0 0 0 0 74,908 54 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.7/.		1/2/1	ì		)		>	2,517	)	2	1	24	>	10,00
4 unty 52,263 23 52,329 23 1,101 0 0 0 5,447 2 477 0 111,114 50 0 74,908 54 0 7,718 8 51,313 37 0 0 0 0 0 0 0 0 0 0 0 0 74,908 54 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SUBTOTAL	043	70	31,41	4	90,797	_	00	2	ΟÌ	7	68,7	9	6,99	м	8
unty 52,263 23 23 25,329 23 1,101 0 0 0 5,447 2 477 0 111,114 50  11,476 8 51,313 37 0 0 0 2,166 2 0 0 0 74,908 54  16,396 52 3 3,172 14 0 0 0 635 2 6,196 20 4,062 13  vurg 7,919 64 16,35 13 1,722 14 0 0 0 0 994 8 110  248,533 66 34,745 9 34,525 9 4,005 1 8,219 2 29,870 8 18,302 5  County 238,941 64 63,472 8 67,718 8 20,567 2 45,880 5 43,287 5 58,440 7  County 18,963 13 0 0 0 127,503 87  County 18,952 51 6,515 2 28,200 9 8,797 3 0 0 0 127,503 87  County 18,952 51 6,515 2 28,200 9 8,797 3 0 0 0 127,600 13 66,116 21  ounty 52,257 72 4,410 6 6,933 10 113,779 3 77,851 2 167,412 5 625,513 19 3  AL 1,872,106 56 230,588 7 259,464 8 1,113,779 3 77,851 2 167,412 5 54  At 1,872,106 56 230,588 7 259,464 8 1,113,779 3 77,851 2 2,838,332 5 2,901,775 5 54  Interpretation of the county of t																
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ourg         1,530         2         6,190         20         4,005         15         4,005         15         4,005         15         4,005         15         4,005         15         4,005         16         0         994         8         110         1	Cochen	11,4/6	သင္	2.2. 2.00	, c	v	<b>&gt;</b> <	2,166	N C	0 20	) C	0 00	<u>و</u>	4,908	ን <i>የ</i>	139,863
County 274,152 64 10,194 2 58,103 13 0 0 12,137 3 13,172 3 63,323 15 6 63,323 15 6 64 10,194 2 58,103 13 0 0 12,137 3 13,172 3 63,323 15 63,323 15 64 10,194 2 58,103 13 0 0 0 12,137 3 13,172 3 63,323 15 63,323 15 64 10,194 2 58,103 13 0 0 0 0 0 12,137 3 13,172 3 63,323 15 65,140 7 County 18,963 13 0 0 0 0 0 12,137 3 13,172 3 63,323 15 17,503 87 159,522 51 6,515 2 28,200 9 8,797 3 0 0 41,020 13 66,116 21 ounty 52,257 72 4,410 6 6,933 10 13,779 3 77,851 2 167,412 5 625,513 19 3 17,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54 104.	Juntingburg	7,919	2 G 1 4	635	. <u>(1</u>	+	5 <i>4</i>	<b>O</b> C	<b>)</b> (	659	<b>۷</b> C	0,1,0	ζα	4,052	<u>.</u>	5. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10
O County 274,152 64 10,194 2 58,103 13 0 0 12,137 3 13,172 3 63,523 15  County 18,963 13 0 0 0 0 0 0 0 127,503 87  County 18,963 13 4,335 10 1,715 4 138 0 3,033 7 1,682 4 558  County 18,963 13 4,335 10 1,715 4 138 0 0 0 0 127,503 87  County 18,963 13 4,335 10 1,715 4 138 0 20,567 2 45,880 5 43,287 5 58,440 7  County 18,963 13 4,335 10 1,715 4 138 0 0 0 1,250 13 66,116 21  County 159,522 51 6,515 2 28,200 9 8,797 3 0 0 0 25,407 4 99,832 14  Ounty 52,257 72 4,410 6 6,933 10 113,779 3 77,851 2 167,412 5 625,513 19 3  AL 1,872,106 56 230,588 7 259,464 8 113,779 3 77,851 2 167,412 5 625,513 19 3  AZ,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54  FOTAL	CIRPC	248,533	. 99	34,745	თ	525		4.005	, ,	8.219	· ~	29.870	ο	18.302	- L/3	378 190
County 18,963 13 68 63,472 8 67,718 8 20,567 2 45,880 5 43,287 5 58,440 7 7 1,682 13 66,116 21 1,715 4 138 0 3,033 7 1,682 4 552 1 552 1 1,000 1,715 4 138 0 3,033 7 1,682 4 552 1 552 1 1,000 1,715 4 138 0 3,033 7 1,682 4 552 1 552 1 1,000 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,000 1 1,715 1 1,715 1 1,000 1 1,715 1 1,715 1 1,715 1 1,000 1 1,715 1	Cosciusko County	274,152	2	10,194	7	103 1	m	0	.0	Ñ	i w	13,172	) ო	63,323	μ	431,081
County     18,963     13     0     0     0     0     0     0     0     127,503     87       S0,447     73     4,335     10     1,715     4     138     0     3,033     7     1,682     4     552     1       County     159,522     51     6,515     2     28,200     9     8,797     3     0     41,020     13     66,116     21       nds     461,237     64     715     0     56,311     8     77,975     11     0     0     25,407     4     99,832     14       ounty     52,257     72     4,410     6     6,933     10     131     0     2,500     3     5,307     7     1,251     2       AL     1,872,106     56     230,588     7     259,464     8     113,779     3     77,851     2     167,412     5     625,513     19       37,197,831     68     4,119,464     8     3,041,138     6     3,232,866     6     1,205,862     2     2,838,332     5     2,901,775     5       40     6     4,119,464     8     3,041,138     6     3,232,866     6     1,205,882     2     2,83	CEOC CORD	538,941	<b>6</b> 4	63,472	∞	718	ထ	20,567	7	10	Ŋ	43,287	S	58,440	_	838,30
SOURTY     73     4,335     10     1,715     4     138     0     3,033     7     1,682     4     552     1       County     159,522     51     6,515     2     28,200     9     8,797     3     0     41,020     13     66,116     21       nds     461,237     64     715     0     56,311     8     77,975     11     0     0     25,407     4     99,832     14       ounty     52,257     72     4,410     6     6,933     10     131     0     2,500     3     5,307     7     1,251     2       AL     1,872,106     56     230,588     7     259,464     8     113,779     3     77,851     2     167,412     5     625,513     19     3       37,197,831     68     4,119,464     8     3,041,138     6     3,232,866     6     1,205,862     2     2,838,332     5     2,901,775     5       FOTAL	Madison County	18,963	E W	0	0	0	0	0	0	-	0	0	0	127,503	87	146,46
County 159,522 51 6,515 2 28,200 9 8,797 3 0 0 41,020 13 66,116 21 and 461,237 64 715 0 56,311 8 77,975 11 0 2,500 3 5,307 7 1,251 2 and 461,237 64 4,410 6 6,933 10 713,779 3 77,851 2 167,412 5 625,513 19 3 37,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54 and 10 14 14 14 14 14 14 14 14 14 14 14 14 14	Mitchell	30,447	73	4,335	10	1,715	4	138	0	3,033	7	1,682	4	552	<del></del>	41,90
nds 461,237 64 715 0 56,311 8 77,975 11 0 0 25,407 4 99,832 14  20,257 72 4,410 6 6,933 10 713,79 3 77,851 2 167,412 5 625,513 19 3  4L 1,872,106 56 230,588 7 259,464 8 113,779 3 77,851 2 167,412 5 625,513 19 3  37,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54  FOTAL	Monroe County	159,522	ر د	6,515	7	8,200	o ۱	8,797	m	0	0	41,020	13	66,116	21	310,17(
AL 1,872,106 56 230,588 7 259,464 8 113,779 3 77,851 2 167,412 5 625,513 19 3 37,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54 [OTAL]	Irade Winds Jnion County	461,23/ 52,257	<b>\$</b> 2	4,410	၁ဖ	6,311 6,933 1	<b>∞</b> С	77,975		2,500	0 m	25,407 5,307	4. V	99,832	<u>~</u> 4 시	721,47,
37,197,831 68 4,119,464 8 3,041,138 6 3,232,866 6 1,205,862 2 2,838,332 5 2,901,775 5 54,537 14,289 10.1AL	SUBTOTAL		56	230,588	7	59,464	œ	,	κń	_ /	7	167,412	Ŋ	625,513		3,346,713
14,289 68,827	IOTAL	37,197,831	68	4,119,464	8	,041,138	ဖ		9	,205	2	2,838,332	52	901,77	2	
68,827	NICTD															14,289,952
	GRAND TOTAL															68,827,220

### TABLE 9/FIGURE 6 STATEWIDE OPERATING REVENUES BY CATEGORY: 1983-1987

(Revenues expressed in millions)

	1983	%	1984	%	1985	%	1986	%	1987	%
Fares	\$18.6	34	\$19.3	35	\$19.6	32	\$19.9	31	\$19.0	28
Federal	16.5	30	16.8	30	17.1	28	18.9	30	20.4	a 30
State	10.6	19	10.3	19	12.4	20	13.1	20	15.4	23
Local	6.9	12	6.2	11	9.7	16	10.3	16	11.4	17
Other	2.7	5	2.9	5	2.1	4	1.8	3	1.8	2
TOTAL	\$55.3	100	\$55.5	100	\$60.9	100	\$64.0	100	\$68.0	100

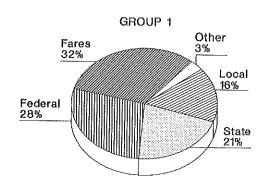


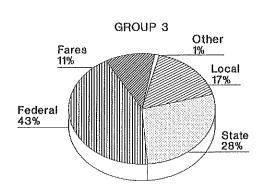


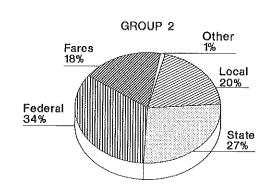
Local

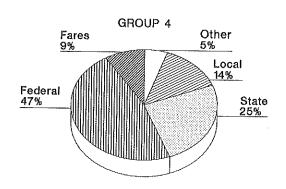
Other

FIGURE 7 **OPERATING REVENUES BY GROUP: 1987** 









TRANSIT SYSTEM OPERATING REVENUES BY CATEGORY: 1987

SYSTEM	FARES	%a %a	FEDERAL	%	STATE	%	LOCAL	36	OTER	%	TOTAL
Group 1								;		,	
Fort Wayne	787,311	15	1,381,476	26 41	886,712 1 172 028	77	2,009,095	38	197,269	et 100	5,261,863
Cary Indiananolis	6.512,136	3.5	6,003,049	78	3,918,200	5 <u>6</u>	3,269,494	5 2	1,073,390	· rV	20,776,269
NICTO	6,888,000	. & &	3,084,003	22	3,707,491	26	606,461	4	3,997	O I	14,289,952
South Bend	1,012,553	20	1,201,629	24	1,106,427	22	,425,24	28	256,250	ი	5,002,039
SUBTOTAL	16,469,002	32	14,035,850	27	10,790,858	21	8,213,310	16	1,561,955	33	51,070,975
GROUP 2											
Anderson	100,165	19	437,741	4 6	225,788	23	218,980	25	10,983	F- F	993,657
Bloomington	127,907	13 2	338,610	ა ჯ ლ	585 128	30	114,612	/ <sub>7</sub>	24.505	- f=	1,982,328
LVAINE	165,963	19	334,158	) (h	194,829	23	160,680	19	7,753	fee	863,383
Lafavette	380,991	17	660,892	30	587,172	27	526,236	24	39,807	7	2,195,098
Muncie	320,668	5	643,579	<u>۾</u>	593,973	78	579,112	27	2,235	<b>&gt;</b> c	7,139,56/
Southern Indiana Terre Haute	70,561	- ^	115,936 362,506	2 <del>4</del>	234,623	41 26	126,305	0 <del>L</del>	12,299	) <del></del>	889,550
SUBTOTAL	1.878.415	<del>~</del>	3,593,162	34	2,916,503	27	2,186,745	20	104,707	1~0	10,679,532
a load				- water							
	14 781	σ	70 422	<u>لم</u> 7	43.626	28	26.796	17	2,050	₩.	157,675
Colimbia	43,512	) I	170,168	4	107,679	28	62,489	16	1,679	0	385,527
East Chicago	0	. 0	275,000	46	155,850	26	170,865	28	0	0	601,715
LaPorte	43,539	4	128,778	43	86,159	29	42,619	는 1 수 1	0 00	0 (	301,095
Marion	28,939	מט וֹ	138,040	<u>4</u> :	87,691	28	53,/43	<u> </u>	5,008 0,850	V F	313,421
Michigan City	62,258 25,803	ည္ထ	145,111	4 4 7 4	87,053	27	60,993	<u>, 6</u>	2,257	- F	321,227
New Castle Richmond	99,679	<b>2</b> 6	127,270	33	125,187	32	29,075	7	7,599	7	388,810
Washington	7,066	<u>6</u>	14,877	40	10,971	30	3,905	km km	0	0	36,819
SUBTOTAL	325,577	_	1,250,484	43	827,180	28	508,341	17	21,453	*	2,933,035
GROUP 4											
Clark County	13,219	ږو	111,337	20		٥١	98,175	<b>4</b> ′	00	<b>0</b>	222,731
Elkhart	51,313	37	44,275	32	35,339	ς γ	8,930	۸ ۵	<b>)</b> C	<b>&gt;</b>	31,350
Goshen	8,045 787	97	11,033	, 30 8	ر د د	2 0	4,357	35	440	4	12,380
Singsinulari	79,70	3 4	159.160	42	106,159	28	53,030	1 7		0	378,199
Kosciusko County	51,564	2	176,345	14	116,786	27	59,558	4	26,828	9	431,081
LCEOC	72,300	6	404,042	48	243,799	29	118,164	4	<b>O</b> (	0	838,305
Madison County	30,942	21	57,762	ლ :	43,331	<u>۾</u>	44 124,7	2 5	<b>)</b> (	<b>&gt;</b>	45,465
Mitchell	4,31/	<u>_</u> u	129,/97	4 4 ປັກ	60 597	9 C	94 336	÷ €		) C	310,170
Monroe County	/67/01	n C	396,137	ት የ	199,684	28	0	30	125,656	۲,	721,477
Union County	6,465	o (3)	33,162	46	15,512	21	17,650	24		0	72,789
SUBTOTAL	317,039	6	1,556,461	47	842,327	25	477,962	4	152,924	ß	3,346,713
TOTAL	18,990,033	28	20,435,957	30	15,376,868	23	11,386,358	/m	1,841,039	2	68,030,255

<sup>a</sup>Category as a percent of system's total expenditures

		<i>;</i>

# SECTION 2

Detailed System Characteristics

# **City of Anderson Transit System**

**CATS** 

530 Baxter Road Anderson, Indiana 46011 (317) 646-5703

**CONTACT** 

Merle F. Jones, General Manager

**GENERAL INFORMATION** 

Type of Service

Fixed Route & Demand Response

Service Area

Anderson City Limits

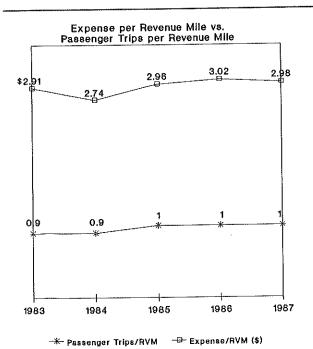
Service Population Special Services 66,910
Three lift-equipped demand response/10 lift-equipped fixed route

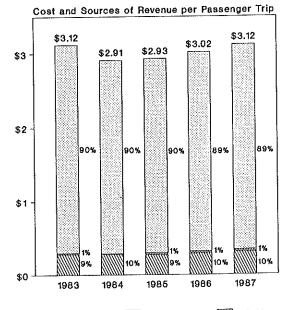
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 7:00 PM 9:00 AM - 4:00 PM No Service 8:00 AM - 4:00 PM 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 18 6 7 31	PART-TIME 9 3 1 13
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.50 0.25 Free N/A Pass \$18.00/Month Shop & Ride Pass: 1 ride f Nifty-Lift Demand Repons		70,087 41 Days	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1985	Van	GMC	Gas	8	0	0
2	1984	MV	Chevrolet	Diesel	14	0	2
10	1981	Bus	TMC	Diesel	29	15	10
1	1979	MV	Ford	Gas	9	0	1
14	Total						

FINANCIAL IN	FORMATION
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Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes	\$	374,378 232,071 178,162 51,788 39,103 9,554	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total	\$ \$	100,165 10,983 218,980 225,788 437,741 <b>993,657</b>
Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals		31,141 16,909 59,499 0 0 1,052	Capital Grant Awards: Local State PMTF Federal Total	\$ \$	47,135 0 188,540 <b>235,675</b>
Equipment Indirect Expense Total Reconciling Items	<b>\$</b> \$	0 0 <b>993,657</b> 2,488	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	882,509 330,128 111,148
SERVICE STATISTICS			PERFORMANCE MEASURES	198	36 1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		318,429 73,384 346,894 333,495 35,803 30,214 10	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense	3.0 34.5	70 2.77 32 .35 02 2.98
			<b>Operation:</b> Passenger Trips/RVM Passenger Trips/RVH Average System Speed	1.4 11.4 11.	





# **Transit Authority of Stone City**

**TASC** 

1102 16th Street Bedford, Indiana 47421 (812) 275-1633

CONTACT

Jerry Gould, Transportation Director

GENERAL INFORMATION

Type of Service Service Area Service Population

Fixed Route Bedford City Limits

14,410

Special Services

Three lift-equipped buses

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 Operations Maintenance General Administration Total	FULL-TIME 3 0 0 3	PART-TIME 2 1 2 5
FARES <sup>a</sup> Base Youth E & H <sup>b</sup> Transfer Zone Other	\$0.75 0.75 0.50 Free N/A Token \$6.00/10 Rides Token for Elderly \$4.00/10 P	FUEL CONSUMPTION Gallons Fuel Fuel Reserve Rides	12,525 22 Days	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
3	1982	BOC	GMC/Carpenter	Diesel	23	15	3
3	Total		1902				J

<sup>&</sup>lt;sup>a</sup>Fare increase 4/1/87

b Handicapped fare \$0.75/Ride

.42

5.95

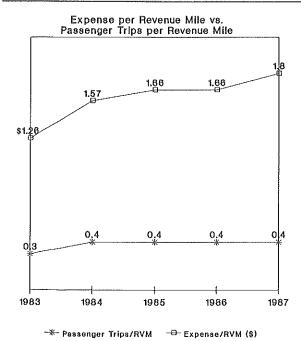
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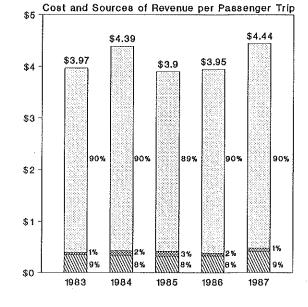
.41

5.27

12.98

Operating Expense Summary:		Revenue Summary:		
Operator Salaries/Wages	\$ 60,195	Fare Revenue	\$	14,781
Other Salaries/Wages	22,563	Charter/Other Revenue	•	2,050
Fringe Benefits	18,649	Local Assistance		26,796
Services	13,498	State Assistance		43,626
Fuel & Lubricants	11,235	Federal Assistance		70,422
Tires & Tubes	2,131	Total	\$	157,675
Other Materials/Supplies	8,200		•	,
Utilities	2,300	~ '. 1 ~ I		
Casualty/Liability Costs	16,097	Capital Grant Awards:		
Taxes	0	Local	\$	14,065
Purchased Transportation	0	State PMTF		2,278
Miscellaneous Expenses	2,807	Federal		65,370
Leases & Rentals	0	Total	\$	81,713
Equipment	0			
Indirect Expense	0	Operating Subsidy	\$	140,844
Total	\$ 157,675	Locally Derived Income	\$	43,627
Reconciling Items	\$ 0	Operating Income	\$	14,065
SERVICE STATISTICS		PERFORMANCE MEASURES	1986	1987
Total Passengers	35,479	Finance:		
Transfer Passengers	4,547	Operating Expense/Passenger Trip	\$ 3.95	\$ 4.44
Total Vehicle Miles (TVM)	87,590	Operating Subsidy/Passenger Trip	3.56	3.97
Revenue Vehicle Miles (RVM)	87,395	Operating Income/Passenger Trip	.39	.40
Total Vehicle Hours (TVH)	6,764	Operating Expense/RVM	1.66	1.80
Revenue Vehicle Hours (RVH)	6,732	Operating Expense/RVH	23.49	
Peak Hour Fleet	2	Fare Recovery (Fare/Expense)	.08	.09
Base Fleet	2	Local Investment/Operating Expense	.27	.28
,		Operation:		
		F		





Passenger Trips/RVM

Passenger Trips/RVH

Average System Speed

# **Bloomington Public Transportation Corporation**

BT

800 E. Miller Drive Bloomington, Indiana 47401 (812) 332-5688

CONTACT

David R. Gionet, General Manager

**GENERAL INFORMATION** 

Type of Service

**Fixed Route** 

Service Area

Bloomington Metropolitan Area

Service Population

52,044

Special Services

None

SERVICE HOURS		PERSONNEL	<b>FULL-TIME</b>	PART-TIME
Monday-Friday	6:10 AM - 8:45 PM	Operations	22	6
Saturday	7:35 AM - 6:45 PM	Maintenance	2	3
Sunday	No Service	General Administration	3	0
Special Holiday Schedule	None	Total	27	9
Holidays Without Service	5			
FARES		FUEL CONSUMPTION		
Base	\$0.50	Gallons Fuel	138,517	
Youth	0.25	Fuel Reserve	6 Days	
E&H	0.25		,	
Transfer <sup>a</sup>	0.10			-
Zone	N/A			
Other	Pass \$20.00/Month			
	Pass \$65.00/Semester			
	Discount Ticket \$10.00/25	Rides		
	Youth, E&H Discount Ticke			
	Handicapped Pass \$8.00/N			

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
6	1985	Bus	Bluebird	Diesel	31	30	0
2	1982	BOC	Wayne	Gas	21	15	0
1	1982	BOC	Ford	Gas	21	15	0
2	1981	Bus	TMC	Diesel	31	30	0
4	1980	Bus	TMC	Diesel	31	30	0
15	Total						

 $<sup>^{\</sup>mathrm{a}}\mathrm{Transfers}$  are to Rural Transit and Indiana University Bus Service

1.05

13.24

12.59

1.10

13.79

12.59

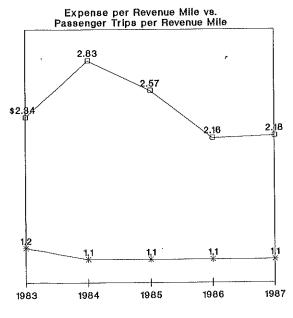
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Operating Expense Summary:			Revenue Summary:		
Operator Salaries/Wages	\$	347,885	Fare Revenue	\$	127,907
Other Salaries/Wages		120,522	Charter/Other Revenue		7,125
Fringe Benefits		92,076	Local Assistance		260,689
Services		89,446	State Assistance		224,299
Fuel & Lubricants		89,692	Federal Assistance		338,610
Tires & Tubes		7,635	Total	\$	958,630
Other Materials/Supplies		80,399			
Utilities		17,444	Carital Crant Assauds		
Casualty/Liability Costs		93,310	Capital Grant Awards:	\$	124,810
Taxes		0	Local	Ф	0
Purchased Transportation		0	State PMTF		160,440
Miscellaneous Expenses		20,221	Federal	\$	285,250
Leases & Rentals		0	Total	Ф	£03,430
Equipment		0			
Indirect Expense		0	Operating Subsidy	\$	823,598
Total	\$	958,630	Locally Derived Income	\$	395,721
Reconciling Items	\$	0	Operating Income	\$	135,032
- Too Strain 8 Too Strain 8					
SERVICE STATISTICS			PERFORMANCE MEASURES	198	6 1987
Total Passengers		481,530	Finance:		
Transfer Passengers		86,358	Operating Expense/Passenger Trip	\$ 2.0	
Total Vehicle Miles (TVM)		443,017	Operating Subsidy/Passenger Trip	1.7	
Revenue Vehicle Miles (RVM)		439,648	Operating Income/Passenger Trip		.28
Total Vehicle Hours (TVH)			Operating Expense/RVM	2.1	
Revenue Vehicle Hours (RVH)		34,910	Operating Expense/RVH	27.2	25 27.46
Peak Hour Fleet		<sup>′</sup> 10	Fare Recovery (Fare/Expense)		.13
Base Fleet		8	Local Investment/Operating Expense	.3	34 .41

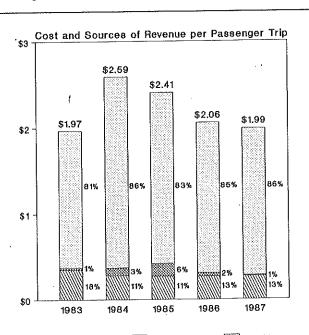
Operation:

Passenger Trips/RVM Passenger Trips/RVH

Average System Speed







# **Clark County Regional Transit Authority**

RTA

Hoosier Valley Economic Opportunity Corporation P.O. Box 0843 Jeffersonville, Indiana 47131-0843 (812) 288-6451

CONTACT

Steve Smuskiewicz, RTA Program Director

GENERAL INFORMATION

Type of Service Service Area Service Population Demand Response Rural Clark County

16,729

**Special Services** 

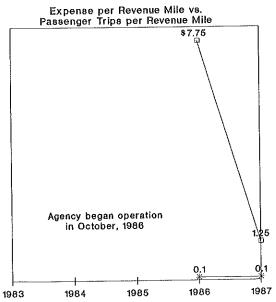
Two lift-equipped vehicles

SERVICE HOURS Monday-Friday Saturday	6:00 AM - 6:00 PM 9:00 AM - 3:00 PM	PERSONNEL Operations Maintenance	FULL-TIME 2 0	PART-TIME 2 0
Sunday Special Holiday Schedule	No Service	General Administration	1	25
Holidays Without Service	None 6	Total	3	27
FARES Base Youth E & H Transfer Zone Other	\$1.00 1.00 1.00 N/A N/A N/A	<b>FUEL CONSUMPTION</b> Gallons Fuel Fuel Reserve	17,777 N/A	The Control of the Co

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
2	1978	MV	Ford	Gas	9	0	2
2	Total						<u> </u>

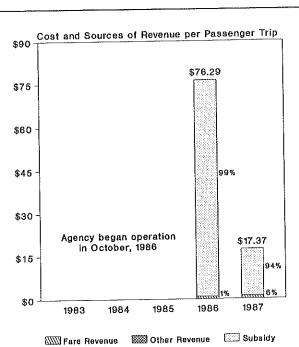
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C. C. F. C.			Revenue Summary:		
Operating Expense Summary:	\$	0	Fare Revenue	\$	13,219
Operator Salaries/Wages	1)	43,249	Charter/Other Revenue		0
Other Salaries/Wages		9,014	Local Assistance		98,175
Fringe Benefits		52,329	State Assistance		0
Services			Federal Assistance		111,337
Fuel & Lubricants		1,101	Total	\$	222,731
Tires & Tubes		0	i Otai	Ψ	
Other Materials/Supplies		0			
Utilities		5,447	Capital Grant Awards:		
Casualty/Liability Costs		477	Local	\$	3,808
Taxes		0	State PMTF		0
Purchased Transportation		87,718 <sup>a</sup>	Federal		15,232
Miscellaneous Expenses		15,414	Total	\$	19,040
Leases & Rentals		7,982	• • • • • • • • • • • • • • • • • • • •		
Equipment		0		4	200 542
Indirect Expense		0	Operating Subsidy	\$	209,512
Total	\$	222,731	Locally Derived Income	\$ \$	111,337
Reconciling Items	\$	0	Operating Income		13,219
SERVICE STATISTICS			PERFORMANCE MEASURES <sup>b</sup>	198	6 1987
		12,826	Finance:		
Total Passengers		0	Operating Expense/Passenger Trip	\$ 76.2	9 \$ 17.36
Transfer Passengers		216,640	Operating Subsidy/Passenger Trip	75.2	9 16.33
Total Vehicle Miles (TVM)		178,404	Operating Income/Passenger Trip	1.0	00 1.03
Revenue Vehicle Miles (RVM)		9,438	Operating Expense/RVM	7.7	
Total Vehicle Hours (TVH)		,	Operating Expense/RVH	79.5	
Revenue Vehicle Hours (RVH)		8,006	Fare Recovery (Fare/Expense)		.06
Peak Hour Fleet		0	Local Investment/Operating Expense		51 .50
Base Fleet		0	Local investment/Operating Expense	,	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			Operation:		
aOperations and maintenance contracted v	vith Med-A	id Services, Inc.,	Passenger Trips/RVM	.1	.07
and the Council for Older Americans, Inc.	•		Passenger Trips/RVH	1.0	)4 1.60
bagency began operation in October, 1986	6: performa	ance measures	0 1 0 1	10.0	ne 22.20



Agency began operation in October, 1986; performance measures for 1986 are based on partial year data





Average System Speed

10.26

22.29

# Columbus Municipal Transit

**COLUMBUS** 

2250 Kreutzer Dr. Columbus, Indiana 47201 (812) 376-2506

**CONTACT** 

George Dutro, City Engineer

**GENERAL INFORMATION** 

Type of Service

Fixed Route & Demand Response

Service Area

Columbus City Limits

Service Population

30,614

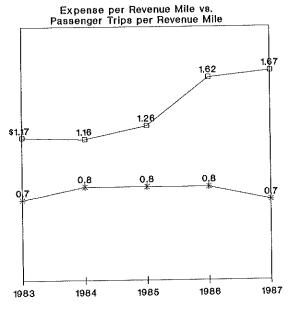
Special Services

Dial-A-Bus demand response/Two lift-equipped buses

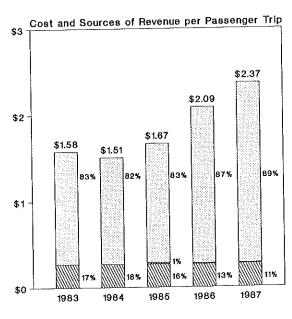
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 7:00 PM 7:00 AM - 7:00 PM No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 6 1 0 7	PART-TIME 10 0 2 12
FARES Base Youth E & H Transfer Zone Other	\$0.25 0.25 0.25 N/A N/A Dial-A-Bus E & H \$0.75/Ride	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	20,097 61 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
_							
1	1982	BOC	Wayne	Diesel	14	А	1
6	1977	Bus	Mercedes	Diesel	17	0	1
2	1974				17	8	1
	13/4	Bus	Mercedes	Diesel	1 <i>7</i>	8	0
9	Total					774	

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$ \$ \$	175,020 41,696 33,388 45,423 22,891 3,460 23,433 3,026 36,091 0 0 1,099 0 0 385,527	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$ \$ \$	43,512 1,679 62,489 107,679 170,168 385,527 0 0 0 340,336 107,679 45,191
SERVICE STATISTICS  Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		162,394 0 236,704 231,083 17,876 16,832 5	PERFORMANCE MEASURES  Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM Passenger Trips/RVH Average System Speed	\$ 2.0 1.8 .2 1.6 21.0 .1 .2 .7 10.0 13.0	9 \$ 2.37 1 2.10 8 .28 2 1.67 5 22.90 3 .11 8 .28







# **East Chicago Public Transportation**

**ECPT** 

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

CONTACT

Johnny Florence, Director

**GENERAL INFORMATION** 

Type of Service

Service Area

Service Population Special Services **Fixed Route** 

East Chicago City Limits

39,787

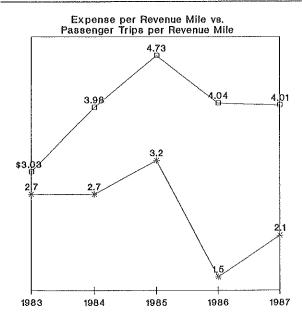
One lift-equipped vehicle

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 6:00 PM 6:00 AM - 6:00 PM No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 13 2 7 <b>22</b>	PART-TIME 0 3 0 3
FARES Base Youth E & H Transfer Zone Other	Free Free Free Free N/A N/A	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	42,999 N/A	

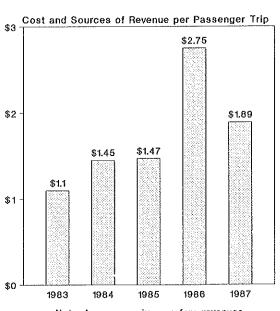
ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1984	MV	Chevrolet	Gas	12	0	
1	1984	MV	Chevrolet			0	0
5	1980	Bus		Gas	12	0	1
			TMC-30	Diesel	30	8	0
7	Total					~	

FINANCIAL	INFORMATION	ţ
B B I ANG 8 A N STORE	DIAB AND AND BUZZIO	4

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies	\$ 190,342 193,646 107,878 0 24,611 26,308 46,251	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total	\$ \$	0 170,865 155,850 275,000 <b>601,715</b>
Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment	0 0 0 0 8,778 3,901 0	Capital Grant Awards: Local State PMTF Federal Total	\$	0 0 0
Indirect Expense	0	Operating Subsidy	\$	601,715
Total	\$ 601,715	Locally Derived Income	\$	170,865
Reconciling Items	\$ 0	Operating Income	\$	0
SERVICE STATISTICS		PERFORMANCE MEASURES	1986	5 1987
Total Passengers	319,047	Finance:		
Transfer Passengers	0	Operating Expense/Passenger Trip	\$ 2.75	
Total Vehicle Miles (TVM)	168,504	Operating Subsidy/Passenger Trip	2.75	
Revenue Vehicle Miles (RVM)	150,191	Operating Income/Passenger Trip	.00	
Total Vehicle Hours (TVH)	13,573	Operating Expense/RVM	4.04	
Revenue Vehicle Hours (RVH)	12,810	Operating Expense/RVH	49.59	
Peak Hour Fleet	4	Fare Recovery (Fare/Expense)	00,	
Base Fleet	4	Local Investment/Operating Expense	,3′	.28
		<b>Operation:</b> Passenger Trips/RVM Passenger Trips/RVH Average System Speed	1.47 18.04 12.20	4 24.91







Note: Agency receives no fare revenues Subsidy

# Heart City Rider

**HEART CITY** 

c/o Michiana Area Council of Governments 1120 County-City Building South Bend, Indiana 46601 (219) 287-1829

CONTACT

Sandra M. Chelminiak, Chief Transportation Planner

**GENERAL INFORMATION** 

Type of Service Service Area Demand Response City of Elkhart

Service Population

41,305

Special Services

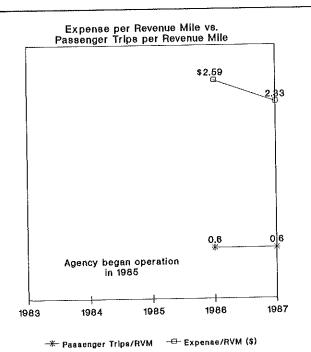
Six lift-equipped buses

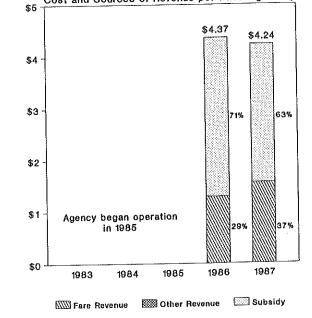
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:00 AM - 9:00 PM 8:00 AM - 6:00 PM No Service 8:00 AM - 6:00 PM None	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 48 4 8 <b>60</b>	PART-TIME 6 1 7 14
FARES <sup>a</sup> Base Youth E & H Transfer Zone Other	\$2.20 2.20 2.20 N/A \$1.20 per mile after the firs Handicapped fare \$5.00 fo	FUEL CONSUMPTION Gallons Fuel Fuel Reserve t mile (all riders) r first 3 miles, plus \$5.00 load	5,442 24 Days I fee	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
9	1987	Taxi	Chevrolet	Gas	4	0	0
2	1986	Van	Dodge	Gas	5	0	2
1	1986	Van	Ford	Gas	7	0	1
11	1984	Taxi	Chevrolet	Gas	4	0	0
1	1983	Van	Dodge	Gas	5	0	1
1	1980	Van	Ford	Gas	5	0	1
1	1979	Van	Ford	Gas	9	0	1
26	Total						OHERE

<sup>&</sup>lt;sup>a</sup>Fare increase 1/1/87

FINANCIAL INFORMATION					
Operating Expense Summary:			Revenue Summary:	¢.	E4 242
Operator Salaries/Wages	\$	0	Fare Revenue	\$	51,313
Other Salaries/Wages		7,610	Charter/Other Revenue		0 026
Fringe Benefits		3,866	Local Assistance		8,936
Services		51,313	State Assistance		35,339
Fuel & Lubricants		0	Federal Assistance		44,275
Tires & Tubes		0	Total	\$	139,863
Other Materials/Supplies		2,166			
Utilities		0	Capital Grant Awards:		
Casualty/Liability Costs		0	Local	\$	26,825
Taxes		0	State PMTF	Ψ.	0
Purchased Transportation		52,997 <sup>в</sup>	Federal		107,298
Miscellaneous Expenses		15,681	Total	\$	134,123
Leases & Rentals		0	lotai	Ψ	
Equipment		0			
Indirect Expense		6,230	Operating Subsidy	\$	88,550
Total	\$	139,863	Locally Derived Income	\$	60,249
Reconciling Items	\$	0	Operating Income	\$	51,313
Recording rearra	·				
SERVICE STATISTICS			PERFORMANCE MEASURES	198	6 1987
Total Passengers		32,964	Finance:		
Transfer Passengers		0	Operating Expense/Passenger Trip	\$ 4.3	•
Total Vehicle Miles (TVM)		59,905	Operating Subsidy/Passenger Trip	3.0	=
Revenue Vehicle Miles (RVM)		59,905	Operating Income/Passenger Trip	1.2	
Total Vehicle Hours (TVH)		95,059	Operating Expense/RVM	2.5	
Revenue Vehicle Hours (RVH)		4,347	Operating Expense/RVH	33.4	
Peak Hour Fleet		25	Fare Recovery (Fare/Expense)		29 .37
Base Fleet		25	Local Investment/Operating Expense	.3	.43
Dase fleet		<del></del> -			
			Operation:	ſ	59 .55
			Passenger Trips/RVM	7.0	
h		Accordation for	Passenger Trips/RVH		
b Subsidized fare contract with Ace Cab Co the Disabled of Elkhart County, and Health	npany, the Ride Syst	ems	Average System Speed	12.9	92 13.78





Cost and Sources of Revenue per Passenger Trip

# Metropolitan Evansville Transit System

130,496

**METS** 

601 John Street Evansville, Indiana 47713 (812) 422-1571

**CONTACT** 

Terry W. Grimm, Transit Director

GENERAL INFORMATION

Type of Service Service Area

Fixed Route & Demand Response Evansville Metropolitan Area

Service Population

Special Services

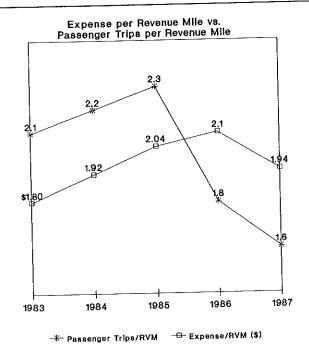
Contract with Community Action Program of Evansville (CAPE) for demand response service

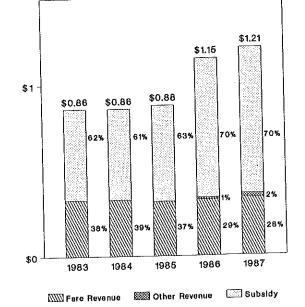
SERVICE HOURS <sup>a</sup> Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 AM - 6:20 PM 5:45 AM - 6:05 PM No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 44 5 8 57	PART-TIME 6 1 1 8
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.25 0.25 0.10 N/A Token \$0.45/Ride; E & H : Student ticket \$0.25/Ride;	FUEL CONSUMPTION Gallons Fuel Fuel Reserve  \$0.00 - \$0.25/Ride; CAPE \$1.29 ; Trolley fare \$0.10	253,016 24 Days 5/Ride	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1986	Trolley	Chance	Diesel	24		_
2	1985	Trolley	Chance	Diesel		0	0
7	1984	Bus	Blue Bird		24	0	0
16	1981	Bus	TMC	Diesel	30	20	0
2	1981			Diesel	30	20	0
2		Van	Chevrolet	Gas	14	0	0
4	1980	MV	Dodge	Gas	8	0	2
2	1978	Van	Ford	Gas	13	-	4
1	1978	MV	Ford		· <del>-</del>	0	0
2	1976	Van		Gas	6	0	1
		vall	Ford	Gas	13	0	0
35	Total						

<sup>&</sup>lt;sup>a</sup>Demand response service 7:00 AM to 6:00 PM

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Kennals Equipment Indirect Expense Total	\$ 680,290 166,923 256,914 62,996 155,736 26,281 116,922 23,835 176,660 0 283,063 32,708 0 0 0 1,982,328	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income	\$ \$ \$ \$	2 13 58 69 1,98 2 8 1,0	58,343 24,505 14,612 35,128 99,740 <b>32,328</b> 03,740 0 14,960 <b>18,700</b> 99,480 97,460 682,848
Reconciling Items	\$ 0	Operating Income		86	1987
SERVICE STATISTICS  Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet	1,641,300 350,237 1,030,217 1,019,869 85,846 83,540 27	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM Passenger Trips/RVH Average System Speed	\$ 1 2 23	.15 .81 .35 .10 .20 .29 .47	\$ 1.21 .85 .36 1.94 23.73 .28 .35





Cost and Sources of Revenue per Passenger Trip

# Fort Wayne Public Transportation Corporation

PTC

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

CONTACT

John J. Murphy, General Manager

GENERAL INFORMATION

Type of Service Fixed Route & Demand Response Service Area Fort Wayne Metropolitan area Service Population 236,479

Special Services 79 lift-equipped buses

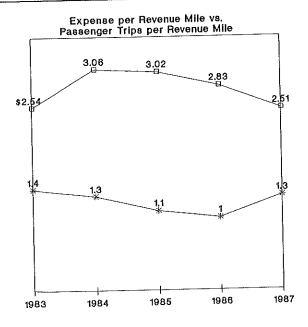
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:30 AM - 7:30 PM 8:30 AM - 8:30 PM 6:00 AM - 7:30 PM None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 66 18 15 99	PART-TIME <sup>a</sup> 85 0 10 95
FARES <sup>b</sup> Base Youth E & H Transfer Zone Other	\$0.50 0.25 0.25 Free N/A Pass \$27.50/Month; Studer Card \$5.00/10 Rides; Stude	FUEL CONSUMPTION Gallons Fuel Fuel Reserve  nt and E & H \$10.00/Month ent and E & H \$2.50/10 Rides	555,783 26 Days	

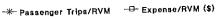
ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
28 3 23 28 1 2 11 1 3 1 3	1987 1987 1983 1981 1980 1977 1976 1976 1976 1975 1975 1974	MV Trolley Bus Bus Van SB Bus SB SB SB SB SB SB SB SB	Ford Chance Flxible GMC Chevrolet Ford GMC Ford IHC Ford INTL GMC IHC			8 15 15 15 15 0 0 0 0 15 0	28 0 23 28 0 0 0 0 0 0
3 3 2	1974 1974 1973	SB SB SB	IHC INTL IHC	Gas Gas Gas	66 66	0	0 0 0
2 3 1	1972 1970 1968	SB Bus SB	IHC GMC INTL	Gas Diesel Gas	66 66 43 66	0 0 15 0	0 0 0 0
121 Total	1967	SB	INTL	Gas	66	0	0

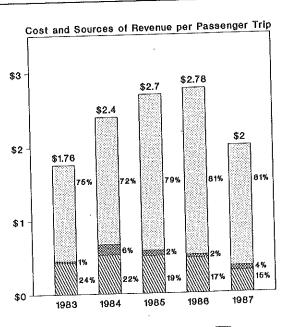
 $_{
m b}^{
m a}$  Part time operators are contract personnel whose salaries are included in the Services expense category Fare change 1/2/87

FINANCIAL	INFORMATION
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Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense	\$ \$		Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$ \$ \$ \$	19 2,00 88 1,38 5,26 28 1,12 1,40 4,3 2,9	67,311 17,269 19,095 ° 16,712 131,476 131,863 d 180,000 0 20,000 10,000 37,217 93,675 184,580
Reconciling Items \$ 1,101,040  SERVICE STATISTICS  Total Passengers 2,662,323  Transfer Passengers 466,650  Total Vehicle Miles (TVM) 2,287,389  Revenue Vehicle Miles (RVM) 2,118,360  Total Vehicle Hours (TVH) 197,231  Revenue Vehicle Hours (RVH) 187,151  Peak Hour Fleet 71  Base Fleet 29		PERFORMANCE MEASURES Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense Operation:		986 2.78 2.25 .52 2.83 3.08 .17 .47	\$ 2.00 1.63 .37 2.51 28.44 .15 .56	
c\$314,273 of Local Assistance are taxes coll which are being used to offset expenses in dAudited data shows a shortfall of \$59,934	ected a curred	nd reported in 1986, in 1987	Passenger Trips/RVM Passenger Trips/RVH Average System Speed	1	1.02 1.91 1.68	1.26 14.23 11.32







# Gary Public Transportation Corporation

**GPTC** 

100 West 4th Avenue Gary, Indiana 46404 (219) 885-7555

CONTACT

William Kelly, General Manager

GENERAL INFORMATION

Type of Service Service Area

Fixed Route Gary City Limits 151,953

Service Population Special Services

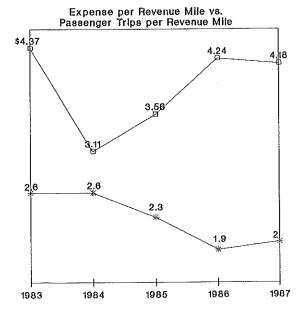
17 lift-equipped buses

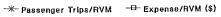
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:00 AM - 1:10 AM 5:00 AM - 1:10 AM 5:00 AM - 1:10 AM None 7	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 70 32 24 126	PART-TIME O O O O
FARES Base Youth E & H Transfer Zone Other	\$0.75 0.50 0.35 0.10 N/A Pass \$30.00/Month E & H Transfer \$0.05	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	526,640 27 Days	

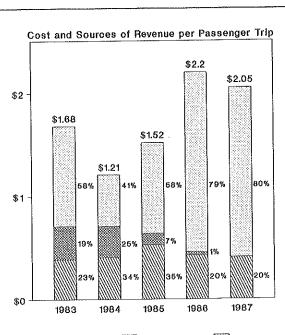
ACTIVE EHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
24	1982	Bus	GMC	Diesel	4.7		
17	1980	Bus	GMC	Diesel	47	20	0
2	1976	Bus	GMC		44	17	17
3	1976	Bus	GMC	Diesel	43	17	0
1	1968	Bus	GMC	Diesel	53	25	0
47	Total	DOS	UNIC	Diesel	43	17	0

#### FINANCIAL INFORMATION

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants	\$	1,717,213 1,172,070 854,358 782,098 355,382	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance	\$	9 1,1 2,3	69,002 31,049 03,020 72,028 65,693
Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation		53,917 <b>Total</b> 679,041 246,879 <b>Capital Grant Awards:</b> 105 State PMTF		\$ \$	1	4 <b>0,792</b> <sup>a</sup> 26,680 0 06,720
Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense	\$	104,343 0 0 0 0 6,477,823	Federal Total Operating Subsidy Locally Derived Income	\$	6: 5,1	77,772 03,071
Total Reconciling Items	\$	1,613,002	Operating Income	\$		00,051
SERVICE STATISTICS			PERFORMANCE MEASURES	19	86	1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM)		3,156,711 389,746 1,606,579	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip		.74	\$ 2.05 1.64
Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH)		1,550,880 127,796 113,279	Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH	4 55	.46 .24 .58	.41 4.18 57.18
Peak Hour Fleet Base Fleet		42 32	Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation:		.20 .41	.20 .34
a <sub>Unaudited</sub> data show a shortfall of \$737,031			Passenger Trips/RVM Passenger Trips/RVH Average System Speed	25	.92 .22 .11	2.04 27.87 13.69







### Goshen Transit

THE WINDOW

The Window Community Volunteer Center 223 South Main Street Goshen, Indiana 46526 (219) 533-9680

CONTACT

Daniel L. Haarer, Executive Director

GENERAL INFORMATION

Type of Service

Demand Response

Service Area

City of Goshen and contiguous developed area

Service Population

19,665

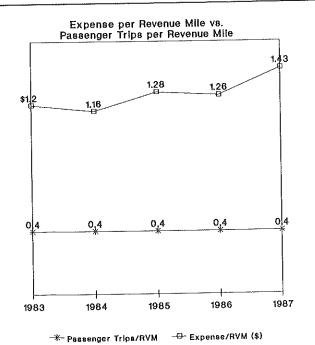
Special Services

Three lift-equipped buses

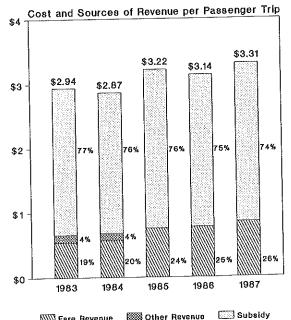
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 AM - 4:30 PM No Service No Service 8:00 AM - 1:00 PM 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 1 0 0	PART-TIME 2 0 2 4
FARES Base Youth E & H Transfer Zone Other	\$0.75 0.75 0.75 N/A \$1.50 to Elkhart All fares are suggested dona	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	4,073 3 Days	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1987	BOC	Supreme	Con	a •••	_	
1	1987	MV	_ '	Gas	17	0	1
1			Supreme	Propane	10	0	1
ļ	1982	BOC	Turtle Top	Propane	17	0	1
3	Total					1-05-	

FINANCIAL INFORMATION  Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$ \$ \$	9,250 5,852 1,294 925 3,136 0 635 6,196 0 4,062 0 0 31,350 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income		8,045 0 2,107° 9,545 11,653 31,350 17,000 17,000 136,000 170,000 23,305 10,152 8,045
SERVICE STATISTICS			PERFORMANCE MEASURES	1986	1987
Total Passengers		9,461	Finance:		
Transfer Passengers		0	Operating Expense/Passenger Trip	\$ 3.14	
Total Vehicle Miles (TVM)		23,390	Operating Subsidy/Passenger Trip	2.36	
Revenue Vehicle Miles (RVM)		21,897	Operating Income/Passenger Trip	.78	
Total Vehicle Hours (TVH)		2,137	Operating Expense/RVM	1.26	
Revenue Vehicle Hours (RVH)		1,972	Operating Expense/RVH	14.65	
Peak Hour Fleet		3	Fare Recovery (Fare/Expense)	.25	
Base Fleet		2	Local Investment/Operating Expense	.31	.32
			Operation:		
			Passenger Trips/RVM	.40	
			Passenger Trips/RVH	4.67	
			Avorage System Speed	11.67	7 11.10



a Local Assistance is from The Window general fund



Average System Speed

11.67

11.10

## Hammond Transit System

HTS

425 Sibley Hammond, Indiana 46320 (219) 853-6401

CONTACT

Pat Larson, Director

GENERAL INFORMATION

Type of Service

**Fixed Route** 

Service Area

Hammond City Limits and adjacent areas of Illinois and Indiana

Service Population Special Services

93,714 None

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:30 AM - 7:30 PM 5:30 AM - 7:30 PM 5:30 AM - 7:30 PM None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 18 1 5 24	PART-TIME 4 0 2 6
FARES Base Youth E & H Transfer Zone Other	\$0.75 0.50 0.35 Free N/A Student Pass \$20.00/40 Rides	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	115,608 31 Days	

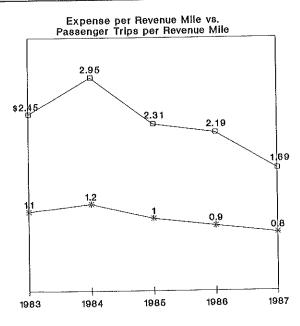
#### **VEHICLE INVENTORY**

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1984	SB	Wayne	Diesel	46	10	
1	1983	SB	Wayne	Gas		10	0
1	1983	SB	Wayne		26	5	0
4	1982	SB	Wayne	Diesel	46	10	0
3	1981	SB	Wayne	Gas	26	5	0
10	Total		**ayrie	Gas	46	10	0

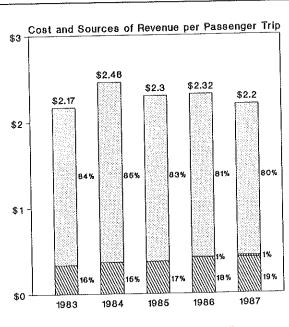
Handicapped Pass \$14.00/40 Rides

F	Iľ	NAN	CIAL	INFORMATION	
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Operating Expense Summary:         Revenue Summary:         165,963           Operator Salaries/Wages         \$ 0         Fare Revenue         7,753           Other Salaries/Wages         43,969         Charter/Other Revenue         7,753           Fringe Benefits         14,552         Local Assistance         194,829           Services         27,622         State Assistance         334,158           Fuel & Lubricants         0         Federal Assistance         334,158           Tires & Tubes         0         Total         863,383           Utilities         7,746         Capital Grant Awards:         User PMTF         0           Casualty/Liability Costs         41,988         Local         \$ 3,000           Taxes         0         State PMTF         0           Casualty/Liability Costs         41,988         Local         12,000           Miscellaneous Expenses         26,921         Total         12,000           Miscellaneous Expenses         26,921         Total         \$ 15,000           Leases & Rentals         0         Operating Subsidy         689,667           Indirect Expense         9         Operating Subsidy         5863,383           Total         \$ 863,383         Locall	FINANCIAL INFORMATION					
Pare Revenue	Operating Expense Summary:			<del>-</del>	dr.	4.05.063
Other Salaries/Wages		\$	0		Ъ	
Fringe Benefits 14,552			43,969			
Services			14,552			,
Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities 7,746 Casualty/Liability Costs Taxes Other Aderation Total  Casualty/Liability Costs Taxes Other Materials/Supplies Utilities Taxes Other Materials/Supplies Utilities Taxes Other Materials/Supplies Total Total Other Materials/Supplies Total Total Other Materials/Supplies Total Total Other Materials/Supplies Total Total Other Materials/Supplies Taxes Other Materials/Supplies Total Other Materials/Supplies Other Materials/Supplies Total Other Materials/Supplies Other Materials/Supplies Total Other Materials/Supplies Other Materials/Sup	Services		27,622			
Tires & Tubes			0	Federal Assistance		
Other Materials/Supplies			0	Total	\$	863,383
Utilities 7,746 Casualty/Liability Costs 41,988 Cost			2,265			
Casualty/Liability Costs 41,988				Canital Crant Awards		
Taxes 0 Purchased Transportation 698,320 a State PMTF 0 Purchased Transportation 698,320 a Federal 12,000 Miscellaneous Expenses 26,921 Total \$15,000 Leases & Rentals 0 Equipment 0 Indirect Expense 0 Operating Subsidy \$689,667 Indirect Expense 0 Operating Subsidy \$334,396 Total \$863,383 Locally Derived Income \$334,396 Reconciling Items 0 Operating Income 173,716  SERVICE STATISTICS PERFORMANCE MEASURES 1986 1987 Total Passengers 392,865 Finance: Transfer Passengers 49,984 Operating Expense/Passenger Trip \$2.32 \$2.20 Total Vehicle Miles (TVM) 566,686 Operating Subsidy/Passenger Trip 1.88 1.76 Revenue Vehicle Miles (RVM) 510,018 Operating Income/Passenger Trip .44 4.4 Total Vehicle Hours (RVH) 33,277 Operating Expense/RVM 2.19 1.69 Revenue Vehicle Hours (RVH) 29,950 Operating Expense/RVM 2.19 1.69 Revenue Vehicle Hours (RVH) 9 Fare Recovery (Fare/Expense) .18 1.9 Peak Hour Fleet 9 Fare Recovery (Fare/Expense) .18 1.9 Base Fleet 0 Passenger Trips/RVM .94 .77 Passenger Trips/RVM .94 .77  Passenger Trips/RVM .94 .77  Passenger Trips/RVH .13.25 13.12  Average System Speed .14.03 17.03					\$	3.000
Purchased Transportation   698,320	• •				4	•
Miscellaneous Expenses   26,921   Total   \$ 15,000			698,320 <sup>a</sup>			12.000
Leases & Rentals         0           Equipment         0           Indirect Expense         0           Total         \$ 863,383           Reconciling Items         \$ 0           Operating Subsidy         \$ 689,667           Total           \$ 863,383         Locally Derived Income         \$ 334,396           Operating Income         \$ 173,716           SERVICE STATISTICS         PERFORMANCE MEASURES         1986         1987           Total Passengers         392,865         Finance:           Transfer Passengers         49,984         Operating Expense/Passenger Trip         \$ 2.32         \$ 2.20           Total Vehicle Miles (IVM)         566,686         Operating Subsidy/Passenger Trip         1.88         1.76           Revenue Vehicle Miles (RVM)         510,018         Operating Income/Passenger Trip         .44         .44           Total Vehicle Hours (IVH)         33,277         Operating Expense/RVM         2.19         1.69           Revenue Vehicle Hours (RVH)         29,950         Operating Expense/RVH         30.72         28.83           Peak Hour Fleet         8         Local Investment/Operating Expense         .38 <td< td=""><td>•</td><td></td><td></td><td></td><td>\$</td><td></td></td<>	•				\$	
Equipment Indirect Expense 0 Operating Subsidy \$689,667 Total \$863,383 Locally Derived Income 334,396 Reconciling Items \$0 Operating Income \$173,716  SERVICE STATISTICS PERFORMANCE MEASURES 1986 1987  Total Passengers 392,865 Finance: Transfer Passengers 49,984 Operating Expense/Passenger Trip \$2.32 \$2.20 Total Vehicle Miles (TVM) 566,686 Operating Subsidy/Passenger Trip 1.88 1.76 Revenue Vehicle Miles (RVM) 510,018 Operating Income/Passenger Trip 4.4 4.44 Total Vehicle Hours (TVH) 33,277 Operating Expense/RVM 2.19 1.69 Average System Speed 1.8 1.9 Local Investment/Operating Expense 3.3 3.39  Operations and maintenance service purchased from Hammond Passenger Trips/RVH 13.25 13.12			·	lotai	Ψ	15,000
Indirect Expense Total Reconciling Items  SERVICE STATISTICS Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Hours (TVH) Total Vehicle Hours (RVH) Total Vehicle Hours (RVH) Peak Hour Fleet Base Fleet  SERVICE STATISTICS  PERFORMANCE MEASURES  PERFORMANCE MEASURES  PERFORMANCE MEASURES  PERFORMANCE MEASURES  1986 1987  Finance: Operating Expense/Passenger Trip \$2.32 \$2.20 Operating Subsidy/Passenger Trip 1.88 1.76 Operating Income/Passenger Trip 2.44 .44 Operating Expense/RVM 2.19 1.69 Operating Expense/RVH 30.72 28.83 Fare Recovery (Fare/Expense) 1.8 .19 Local Investment/Operating Expense  Operation: Passenger Trips/RVM 1.94 .77 Passenger Trips/RVM 1.325 13.12  Average System Speed 14.03 17.03			0			
Total \$ 863,383	• •		0	Operating Subsidy		•
SERVICE STATISTICS  Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Hours (TVH) Total Vehicle Miles (RVM) Total Vehic	<u>.</u>	\$	863,383			
SERVICE STATISTICS  Total Passengers  Transfer Passengers  Total Vehicle Miles (TVM)  Revenue Vehicle Miles (RVM)  Total Vehicle Hours (TVH)  Revenue Vehicle Hours (RVH)  Peak Hour Fleet  Base Fleet  PERFORMANCE MEASURES  1986  Finance:  Operating Expense/Passenger Trip  1.88  1.76  Operating Subsidy/Passenger Trip  1.88  1.76  Operating Income/Passenger Trip  2.19  1.69  Operating Expense/RVM  2.19  1.69  Operating Expense/RVH  30.72  28.83  Fare Recovery (Fare/Expense)  1.8  Operation:  Passenger Trips/RVM  9  Coperation:  Passenger Trips/RVM  13.25  13.12  Average System Speed  14.03  17.03					\$	173,716
Total Passengers 392,865 Transfer Passengers 49,984 Total Vehicle Miles (TVM) 566,686 Revenue Vehicle Miles (RVM) 510,018 Total Vehicle Hours (TVH) 33,277 Revenue Vehicle Hours (RVH) 29,950 Peak Hour Fleet 9 Base Fleet 9  Operating Expense/Passenger Trip 1.88 1.76 Operating Income/Passenger Trip 4.44 4.44 Operating Expense/RVM 2.19 1.69 Operating Expense/RVM 30.72 28.83 Fare Recovery (Fare/Expense) 1.8 1.19 Local Investment/Operating Expense 3.38 3.39  Operations Passenger Trips/RVM 94 .77 Passenger Trips/RVH 13.25 13.12 Average System Speed 14.03 17.03				PERFORMANCE MEASURES	198	6 1987
Transfer Passengers 49,984 Operating Expense/Passenger Trip \$ 2.32 \$ 2.20 Total Vehicle Miles (TVM) 566,686 Operating Subsidy/Passenger Trip 1.88 1.76 Revenue Vehicle Miles (RVM) 510,018 Operating Income/Passenger Trip .44 .44 Total Vehicle Hours (TVH) 33,277 Operating Expense/RVM 2.19 1.69 Revenue Vehicle Hours (RVH) 29,950 Operating Expense/RVH 30.72 28.83 Peak Hour Fleet 9 Fare Recovery (Fare/Expense) .18 .19 Base Fleet Operations Operation: Passenger Trips/RVM .34 .44  Operating Expense/RVH 30.72 28.83  Operations Fare Recovery (Fare/Expense) .38 .39  Operations Operations Passenger Trips/RVM .94 .77  Passenger Trips/RVH 13.25 13.12  Average System Speed 14.03 17.03	SERVICE STATISTICS					
Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Revenue Vehicle Hours (RVH) Revenue Vehicle Hours (RVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet  Operating Expense/RVM Operating Expense/RVM 2.19 Operating Expense/RVH 30.72 28.83 Fare Recovery (Fare/Expense) Local Investment/Operating Expense Operation: Passenger Trips/RVM Operation: Operation: Operation: Passenger Trips/RVM Operation: Operatio					\$23	32 \$ 2.20
Total Vehicle Miles (TVM)  Revenue Vehicle Miles (RVM)  Total Vehicle Hours (TVH)  Revenue Vehicle Hours (TVH)  Revenue Vehicle Hours (RVH)  Peak Hour Fleet  Base Fleet  30.72  8 Departing Subsidy/Y debungs Trip  Operating Income/Passenger Trip  Operating Expense/RVM  2.19  Operating Expense/RVH  30.72  28.83  Fare Recovery (Fare/Expense)  Local Investment/Operating Expense  Operation:  Passenger Trips/RVM  Passenger Trips/RVM  Operation:  Passenger Trips/RVM  Passenger Trips/RVH  Average System Speed  14.03  17.03			•	Operating Expense/Lassenger Trip		-
Revenue Vehicle Miles (RVM) 510,018  Total Vehicle Hours (TVH) 33,277  Revenue Vehicle Hours (RVH) 29,950  Peak Hour Fleet 9 Fare Recovery (Fare/Expense) .18 .19  Base Fleet 0 0 Operating Expense RVH 30.72 28.83  Coperations And Maintenance Service purchased from Hammond 12.09  Operating Expense RVM 2.19 1.69  Operating Expense/RVM 2.19 1.69  Operating Expense/RVH 30.72 28.83  Fare Recovery (Fare/Expense) .18 .19  Local Investment/Operating Expense .38 .39  Operations  Passenger Trips/RVM .94 .77  Passenger Trips/RVH 13.25 13.12  Average System Speed 14.03 17.03	Total Vehicle Miles (TVM)			Operating Subsidy/rassenger Trip		
Total Vehicle Hours (IVH)  Revenue Vehicle Hours (RVH)  Peak Hour Fleet Base Fleet  Operating Expense/RVH  Fare Recovery (Fare/Expense)  Local Investment/Operating Expense  Operation: Passenger Trips/RVM  Passenger Trips/RVH  Operation: Passenger Trips/RVH  Average System Speed  14.03  17.03	Revenue Vehicle Miles (RVM)			Operating income/ rassenger Trip		• -
Revenue Vehicle Hours (RVH)  Peak Hour Fleet Base Fleet  9  Coperating Expense Vehicle Expense Vehicle Hours (RVH)  Fare Recovery (Fare/Expense)  Local Investment/Operating Expense Vehicle September Vehicle September Vehicle Hours (RVH)  Fare Recovery (Fare/Expense)  Local Investment/Operating Expense Vehicle September Vehicle September Vehicle Hours (RVH)  Fare Recovery (Fare/Expense)  James Vehicle Hours (RVH)  Passenger Trips/RVM  Passenger Trips/RVH  Average System Speed  James Vehicle Hours (RVH)  Passenger Trips/RVH  Average System Speed  James Vehicle Hours (RVH)  James Vehicle Hours (RVH)	Total Vehicle Hours (TVH)			Operating Expense/RVM		
Peak Hour Fleet Base Fleet 8 Local Investment/Operating Expense Operation: Passenger Trips/RVM Passenger Trips/RVH Operations and maintenance service purchased from Hammond Avorage System Speed 14.03 17.03	Revenue Vehicle Hours (RVH)		•	Operating Expense/KVH		
Base Fleet  Operation: Passenger Trips/RVM  aOperations and maintenance service purchased from Hammond  Average System Speed  Average System Speed  14.03  17.03	Peak Hour Fleet			Fare Recovery (Fare/Expense)		
Passenger Trips/RVM .94 .77  Passenger Trips/RVH 13.25 13.12  Passenger Trips/RVH 13.25 13.12  Passenger Trips/RVH 13.25 13.12	Base Fleet		8	Local Investment/Operating Expense		.55
Passenger Trips/RVM .94 .77  Passenger Trips/RVH 13.25 13.12  Passenger Trips/RVH 13.25 13.12  Passenger Trips/RVH 13.25 13.12				Operation:		
Passenger Trips/RVH 13.25 13.12  a Operations and maintenance service purchased from Hammond Average System Speed 14.03 17.03					.!	
*Operations and maintenance service purchased from Hallmond Average System Speed 14.03 17.03				Passenger Trips/RVH	13.	25 13.12
		hased fron	n Hammond		14.	03 17.03







## City of Huntingburg Transit System

HOPE TRANSIT

511 Fourth Street Huntingburg, Indiana 47542-0010 (812) 683-2211

**CONTACT** 

Connie K. Nass, Mayor

GENERAL INFORMATION

Type of Service Service Area Demand Response City of Huntingburg 5,476

Service Population

Special Services

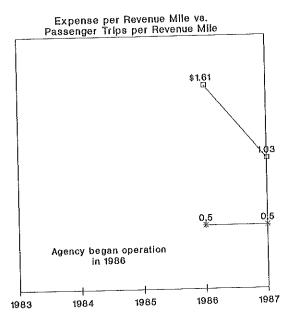
One lift-equipped bus

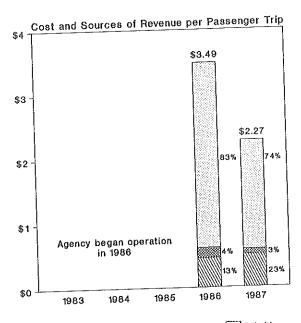
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	9:00 AM - 4:00 PM <sup>a</sup> No Service No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 1 0 0 1	PART-TIME 0 0 1 1
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.50 0.50 N/A N/A N/A	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	2,308 N/A	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1982	BOC	Wayne	Gas	17	10	1
1	Total						

 $<sup>^{\</sup>mathbf{a}}$ Tuesday & Thursday service 10:00 AM - 2:00 PM only

FINANCIAL INFORMATION  Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes	\$	4,018 3,901 0 1,635 1,722	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total		2,787 440 4,357 0 4,796 2,380
Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses		0 0 994 0 0 110	Capital Grant Awards: Local State PMTF Federal Total	\$ \$	0 0 0
Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$ \$	0 0 12,380 0	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	9,153 7,584 3,226
SERVICE STATISTICS  Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		5,456 0 12,564 11,986 1,579 1,469 1	PERFORMANCE MEASURES <sup>b</sup> Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense	\$ 3.49 2.88 .62 1.61 2.04 .13 .69	\$ 2.27 1.68 .59 1.03 8.43 .23 .61
b Agency began operation in July, 1986; pe 1986 are based on partial year data	rformance	measures for	Operation: Passenger Trips/RVM Passenger Trips/RVH Average System Speed	.46 .58 1.27	.46 3.71 8.16





# Indianapolis Public Transportation Corporation

**METRO** 

1501 West Washington Street Indianapolis, Indiana 46222 (317) 635-2100

CONTACT

James H. Armington, General Manager

GENERAL INFORMATION

Type of Service Service Area Service Population

Fixed Route & Demand Response Indianapolis Metropolitan Area

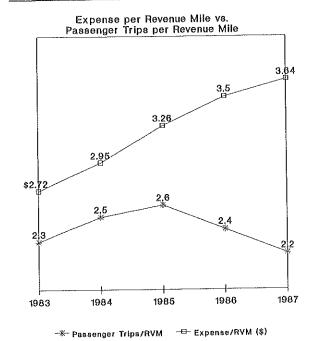
711,539

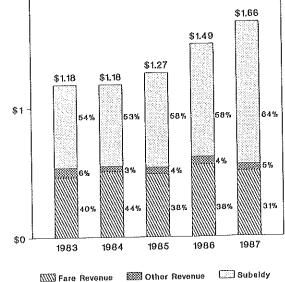
Special Services Seven lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:55 AM - 11:45 PM 5:10 AM - 11:54 PM 5:25 AM - 11:54 PM 5:25 AM - 11:54 PM None	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 263 92 107 462	PART-TIME 33 5 1 1
FARES Base Youth E & H Transfer Zone Other	\$0.70 0.70 0.35 0.05 0.35/0.15 E & H Pass \$27.50-40.00/Month E & H Pass \$13.75-20.00/ Open Door Demand Resp	<sup>'</sup> Month	1,742,266 25 Days	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
15 80	1987	Bus	Orion	Diesel	48	20	
30	1986 1984	Bus Bus	Orion MAN	Diesel	48	24	0 0
6	1984	Trolley	TVI	Diesel Diesel	72	36	0
50	1983	Bus	Orion	Diesel	28 40	14 20	0
5 23	1983 1982	Bus	Carpenter	Diesel	28	0	0 5
20	1980	Bus Bus	GM/Canada RTS	Diesel	49	25	0
2	1979	Bus	Chance	Diesel Diesel	45 21	23	0
231	Total	//		2,0001	41	0	2

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$ 7,055,694 4,635,463 4,572,748 1,061,636 1,013,500 194,894 1,107,617 502,640 534,638 2,805 0 94,634 0 0 0 \$ 20,776,269 \$ 6,040,645	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income	1,0 3,2 3,9 6,0 \$ 20,7 \$ 2,5 \$ 2,8 \$ 13,3 \$ 10,8	12,136 73,390 69,494 18,200 03,049 <b>76,269</b> 500,000 0 84,150 84,150 190,743 355,020 585,526
SERVICE STATISTICS Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet	12,493,545 2,169,220 6,584,425 5,704,087 496,328 429,969 171 76	PERFORMANCE MEASURES  Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM Passenger Trips/RVH Average System Speed	1986 \$ 1.49 .87 .62 3.50 46.45 .38 .53 2.36 31.27 13.26	\$ 1.66 1.06 .61 3.64 48.32 .31 .52 2.19 29.06 13.27





Cost and Sources of Revenue per Passenger Trip

## **Arrowhead Country Public Transportation**

ARROWHEAD

Kankakee-Iroquois Regional Planning Commission Route 1, Box A-51 Francesville, IN 47946 (219) 567-9432

CONTACT

Christopher Larson, Executive Director

GENERAL INFORMATION

Type of Service Service Area

Demand Response<sup>a</sup>

Jasper, Newton, Pulaski & Starke Counties

Service Population

38,119

Special Services

Four lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 AM - 4:00 PM No Service No Service None 12	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 8 0 5 13	PART-TIME 9 1 22 32
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.50 0.50 N/A N/A Pass \$10.00/Month (Pulas Pass \$100.00/Year (Pulask Ticket \$5.00/12 Rides (Sta	d County)	35,312 14 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
12	1988	SB	GMC/Carpenter	Gas	1.0		
4	1985	SW	Ford		16	0	0
,				Gas	5	0	0
	1984	SB	Ford	Gas	16	0	Õ
1	1982	Van	Chevrolet	Gas	9	0	0
4	1980	BOC	GMC/Wayne	Gas	11	7.5	-
1	1977	SW	Ford			15	4
23	Total	V 13	TOTA	Cas	6	0	0

<sup>&</sup>lt;sup>a</sup>Service provided by individual county's Council on Aging

.30

.28

3.74

.28

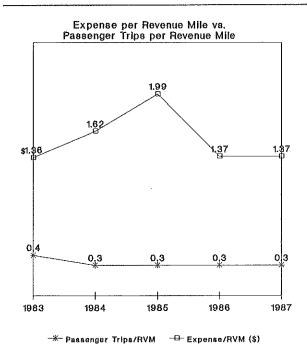
.27

3.58

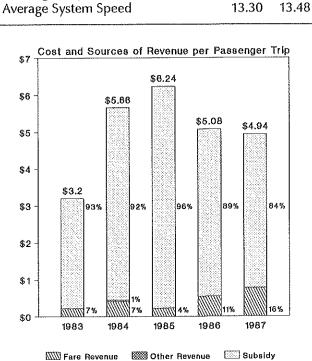
**Base Fleet** 

FINANCIAL INFORMATION				
Operating Expense Summary:		Revenue Summary:		
Operator Salaries/Wages	\$ 82,046	Fare Revenue	\$	59,850
Other Salaries/Wages	95,045	Charter/Other Revenue		0
Fringe Benefits	71,442	Local Assistance		53,030
Services	34,745	State Assistance		106,159
Fuel & Lubricants	34,525	Federal Assistance		159,160
Tires & Tubes	1,371	Total	\$	378,199
Other Materials/Supplies	4,005			
Utilities	8,219	Canital Cuant Assauda		
Casualty/Liability Costs	29,870	Capital Grant Awards:	¢	Λ
Taxes	0	Local State PMTF	\$	0
Purchased Transportation	0			
Miscellaneous Expenses	6,194	Federal	\$	0 <b>0</b>
Leases & Rentals	9,337	Total	Þ	U
Equipment	1,400			
Indirect Expense	0	Operating Subsidy	\$	318,349
Total	\$ 378,199	Locally Derived Income	\$	112,880
Reconciling Items	\$ 0	Operating Income	\$	59,850
SERVICE STATISTICS	 · · · · · · · · · · · · · · · · · · ·	PERFORMANCE MEASURES <sup>b</sup>	1980	6 1987
Total Passengers	76,567	Finance:		
Transfer Passengers	Ó	Operating Expense/Passenger Trip	\$ 5.0	8 \$ 4.94
Total Vehicle Miles (TVM)	326,381	Operating Subsidy/Passenger Trip	4.52	2 4.16
Revenue Vehicle Miles (RVM)	276,169	Operating Income/Passenger Trip	.55	5 .78
Total Vehicle Hours (TVH)	22,672	Operating Expense/RVM	1.3	7 1.37
Revenue Vehicle Hours (RVH)	20,484	Operating Expense/RVH	18.19	9 18.46
Peak Hour Fleet	23	Fare Recovery (Fare/Expense)	.1	1 .16

21



**b**1986 performance measures based on partial year data



Local Investment/Operating Expense

Operation:

Passenger Trips/RVM Passenger Trips/RVH 1804 East Winona Avenue Warsaw, Indiana 46580 (219) 267-4990

CONTACT

Terry J. Klosowski, Director

**GENERAL INFORMATION** 

Type of Service Service Area Service Population Demand Response Kosciusko County

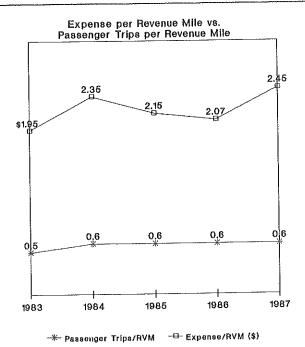
29,778

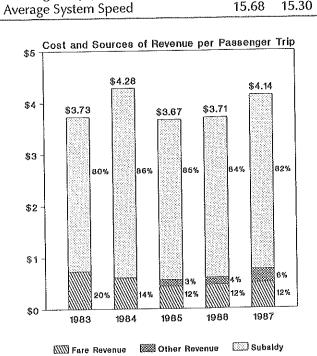
Special Services 11 lift-equipped buses

SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:30 AM - 5:45 PM No Service No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 9 1 3 13	PART-TIME 7 1 2 10
FARES Base Youth E & H Transfer Zone Other	\$1.00 1.00 0.50 Free N/A Tickets \$10.00/11 Rides	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	31,019 86 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
2	1985	SB	Thomas	Diesel	24	0	2
3	1983	MV	Superior	Gas	12	0	3
4	1983	SB	Thomas	Diesel	24	Õ	4
2	1981	SB	Bluebird	Gas	34	0	2
2	1981	SB	Bluebird	Gas	36	ő	Ô
13	Total	W	Account of the second of the s			71324	

FINANCIAL INFORMATION Operating Expense Summary: Operator Salaries/Wages	\$	229,694 <sup>a</sup> 0	Revenue Summary: Fare Revenue Charter/Other Revenue	\$	51,564 26,828
Other Salaries/Wages		44,458	Local Assistance		59,558 <sup>b</sup>
Fringe Benefits Services		10,194	State Assistance		116,786
Fuel & Lubricants		58,103	Federal Assistance		176,345
Tires & Tubes		0	Total	\$	431,081
Other Materials/Supplies		0			
Utilities		12,137			
Casualty/Liability Costs		13,172	Capital Grant Awards:	\$	0
Taxes		489	Local	Þ	0
Purchased Transportation		0	State PMTF		0
Miscellaneous Expenses		16,737	Federal	\$	0
Leases & Rentals		0	Total	Ф	e.
Equipment		0			
Indirect Expense		46,097	Operating Subsidy		352,689
Total	\$	431,081	Locally Derived Income	\$	137,950
Reconciling Items	\$	0	Operating Income	\$	78,391
SERVICE STATISTICS			PERFORMANCE MEASURES	1986	1987
Total Passengers		104,090	Finance:		
Transfer Passengers		5,927	Operating Expense/Passenger Trip	\$ 3.71	
Total Vehicle Miles (TVM)		232,075	Operating Subsidy/Passenger Trip	3.11	
Revenue Vehicle Miles (RVM)		176,051	Operating Income/Passenger Trip	.60	
Total Vehicle Hours (TVH)		15,619	Operating Expense/RVM	2.07	
Revenue Vehicle Hours (RVH)		11,,507	Operating Expense/RVH	32.49	37.46
Peak Hour Fleet		10	Fare Recovery (Fare/Expense)	.12	
Base Fleet		3	Local Investment/Operating Expense	.30	.32
			Operation:		
			Passenger Trips/RVM	.56	
<sup>a</sup> Other Salaries/Wages included in Operato	or Salaries/	'Wages	Passenger Trips/RVH	8.75	
<b>b</b> Local Assistance from Cardinal Center ger	eral fund		Average System Speed	15.68	3 15.30





## Greater Lafayette Public Transportation Corporation GLPTC

1250 Canal Road, P.O. Box 588 Lafayette, Indiana 47905 (317) 423-2666

CONTACT

Martin B. Sennett, General Manager

GENERAL INFORMATION

Type of Service

**Fixed Route** 

Service Area Service Population Lafayette, West Lafayette Metropolitan Area

91,380

Special Services

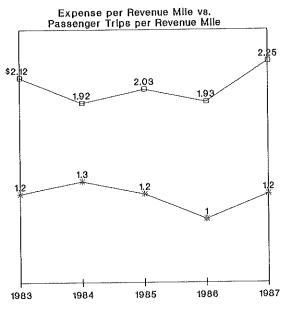
11 lift-equipped buses

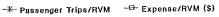
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 10:40 PM 6:00 AM - 10:40 PM No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 38 5 10 53	PART-TIME 8 1 2 11
FARES Base Youth E & H Transfer Zone <sup>a</sup> Other	\$0.50 0.35 0.15 0.15 0.25 (Purdue Campus Area) Pass \$21.00/Month Pass \$65.00/Semester Token \$0.45/Ride E&H Pass \$10.50/Month	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	247,711 15 Days	

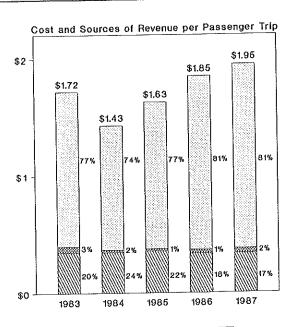
ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
5	1987	Bus	Flxible	Diesel	39	10	
5	1986	Bus	Flxible			19	0
2	1985	Bus	Flxible	Diesel	39	19	0
10	-			Diesel	39	19	0
10	1981	Bus	GMC	Diesel	39	21	10
1	1980	BOC	Wayne	Gas	11	9	10
4	1978	Bus	Rohr	Diesel	36		1
1	1975	Bus	Rohr			18	0
5				Diesel	35	16	0
J	1970	Bus	GMC	Diesel	43	18	0
33	Total		The state of the s				V

<sup>&</sup>lt;sup>a</sup>Fare change on 8/17/87

FINANCIAL INFORMATION  Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities	3	335,171 377,195 307,160 33,224 364,506 16,826 93,829 32,982	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total	\$	5 5 6	80,991 39,807 26,236 87,172 60,892 9 <b>5,098</b>
Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals	2	290,750 0 0 43,455 0	Capital Grant Awards: Local State PMTF Federal Total	\$ \$		0 73,698 0 <b>73,698</b>
Equipment Indirect Expense Total Reconciling Items		0 1 <b>95,098</b> 334,042	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	9	74,300 947,034 920,798
SERVICE STATISTICS			PERFORMANCE MEASURES	19	986	1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet	1,	125,831 100,496 009,582 977,120 73,927 71,608 26 18	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense	1	1.85 1.49 1.36 1.93 7.55 1.18 1.49	\$ 1.95 1.58 .37 2.25 30.65 .17 .43
			<b>Operation:</b> Passenger Trips/RVM Passenger Trips/RVH Average System Speed	14	1.04 4.86 4.30	1.15 15.72 13.65







### City of LaPorte Transit System

**TRANSPORTE** 

102 L Street LaPorte, Indiana 46350 (219) 326-8274

CONTACT

Joanne E. Mitchell, Manager

GENERAL INFORMATION

Type of Service Service Area Service Population

Fixed Route & Demand Response

LaPorte city limits and one-quarter mile fringe

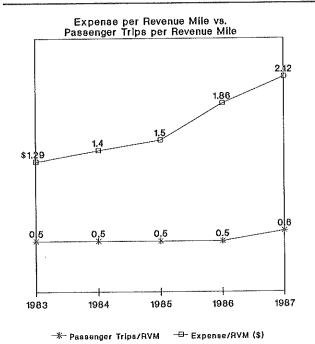
Special Services Three lift-equipped vehicles

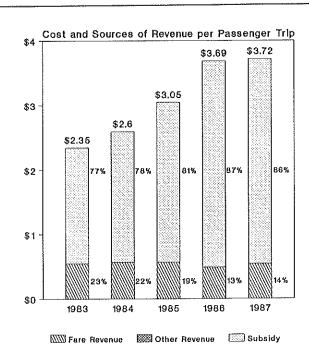
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 9:00 PM 8:00 AM - 4:00 PM No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 5 2 3 10	PART-TIME 7 1 0 8
FARES <sup>a</sup> Base Youth E & H Transfer Zone Other	\$0.35 0.35 0.35 Free N/A Pass \$3.50/10 Rides, E&H \$ E&H Fare with ID \$0.15	FUEL CONSUMPTION Gallons Fuel Fuel Reserve 51.50/10 Rides	23,920 179 Days	

ACTIVE EHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1 4	1982 1981	BOC MV	Superior	Gas	22	10	0
1	1980	BOC	Ford Superior	Gas Gas	8	4	2
1	1976	Bus	Mercedes	Diesel	20 16	12 8	1
0	1974 Total	Bus	Mercedes	Diesel	16	8	0

<sup>&</sup>lt;sup>a</sup>Demand response fares \$1.75/city, \$2.25 fringe

FINANCIAL INFORMATION				
Operating Expense Summary:		Revenue Summary:		
Operator Salaries/Wages	\$ 91,304	Fare Revenue	\$	43,539
Other Salaries/Wages	84,265	Charter/Other Revenue		0
Fringe Benefits	33,036	Local Assistance		42,619
Services	2,646	State Assistance		86,159
Fuel & Lubricants	41,718	Federal Assistance		128,778
Tires & Tubes	. 0	Total	\$	301,095
Other Materials/Supplies	0			
Utilities	16,451	Capital Grant Awards:		
Casualty/Liability Costs	25,032	Local	\$	36,609
Taxes	0	State PMTF	Ψ	00,000
Purchased Transportation	0	Federal		146,432
Miscellaneous Expenses	4,518	Total	\$	183,041
Leases & Rentals	1,233	a Orac	Ψ	100,071
Equipment	892			
Indirect Expense	0	Operating Subsidy	\$	257,556
Total	\$ 301,095	Locally Derived Income	\$	86,159
Reconciling Items	\$ 0	Operating Income	\$	43,539
SERVICE STATISTICS	 A CONTRACTOR OF THE PROPERTY O	PERFORMANCE MEASURES	198	6 1987
	80,861	Finance:		
Total Passengers Transfer Passengers	7,272	Operating Expense/Passenger Trip	\$ 3.6	9 \$ 3.72
Total Vehicle Miles (TVM)	146,217	Operating Subsidy/Passenger Trip	3.2	0 3.19
Revenue Vehicle Miles (RVM)	141,789	Operating Income/Passenger Trip	.4	9 .54
Total Vehicle Hours (TVH)	14,754	Operating Expense/RVM	1.8	6 2.12
Revenue Vehicle Hours (RVH)	14,652	Operating Expense/RVH	21.8	3 20.55
Peak Hour Fleet	5	Fare Recovery (Fare/Expense)	.1	3 .14
Base Fleet	4	Local Investment/Operating Expense	.2	.29
		Operation:		
		Passenger Trips/RVM		50 .57
		Passenger Trips/RVH	5.9	
		Average System Speed	11.7	'6 9.68





## **Lake County Economic Opportunity Council**

**LCEOC** 

5518 Calumet Avenue Hammond, Indiana 46320 (219) 937-3500

CONTACT

Rev. Darrel P. Schultz, Associate Director

GENERAL INFORMATION

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

25,711

Special Services

10 lift-equipped vehicles

SERVICE HOURS  Monday-Friday Saturday Sunday Special Holiday Schedule <sup>a</sup> Holidays Without Service <sup>a</sup>	8:30 AM - 5:00 PM By appointment/medical No Service None 12	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 44 3 1 48	PART-TIME 5 4 10 19
FARES <sup>b</sup> Base Youth E & H Transfer Zone Other	N/A N/A Donation N/A N/A N/A	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	74,309 5 Days	

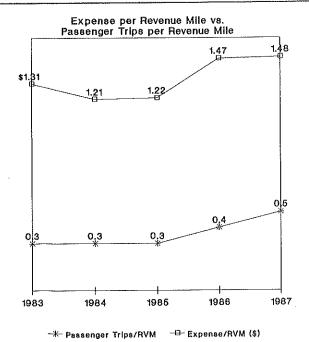
ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
6	1987	Bus	Coud	_			
_			Ford	Gas	16	0	0
4	1987	Bus	Ford	Gas	8	0	А
2	1986	Van	Ford	Gas	11	0	7
12	1984	Bus	Chevrolet	Gas		Ū	0
6	1984				16	0	0
		Bus	Chevrolet	Gas	8	0	6
1	1983	Van	Ford	Gas	11	Ô	=
4	1983	Bus	Chevrolet	Gas		0	0
2	1980				16	0	0
6		Bus	Chevrolet	Gas	16	0	0
37	Total		TO THE WAY OF	77.0			

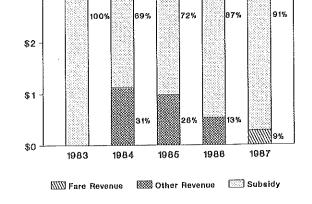
<sup>&</sup>lt;sup>a</sup> Service on holidays is available for medical appointments

bFare revenues donated by riders

FINANCIAL	INFORMATION
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Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation	\$	270,072 147,712 121,157 63,472 67,718 6,788 20,567 45,880 43,287 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal	\$	72,300 0 118,164 243,799° 404,042 <sup>d</sup> <b>838,305</b> 19,800 0 79,200
Miscellaneous Expenses Leases & Rentals		0	Total	\$	99,000
Equipment		0			w.c.c. 0.0P
Indirect Expense		0	Operating Subsidy	\$	766,005
Total	\$	838,305	Locally Derived Income	\$	190,464
Reconciling Items	\$	20,413	Operating Income	\$	72,300
SERVICE STATISTICS	1107-27		PERFORMANCE MEASURES	198	5 1987
Total Passengers		255,932	Finance:		
Transfer Passengers		0	Operating Expense/Passenger Trip	\$ 4.0	
Total Vehicle Miles (TVM)		627,252	Operating Subsidy/Passenger Trip	3.5	
Revenue Vehicle Miles (RVM)		566,492	Operating Income/Passenger Trip	.5	
Total Vehicle Hours (TVH)		68,960	Operating Expense/RVM	1.4	
Revenue Vehicle Hours (RVH)		65,620	Operating Expense/RVH <sup>e</sup>	165.7	
Peak Hour Fleet		36	Fare Recovery (Fare/Expense)	.0	0 .09
Base Fleet		36	Local Investment/Operating Expense	.2	6 .23
			Operation:		
\$160,667 of State Assistance funds are PM	TF		Passenger Trips/RVM	.3	
4\$260,000 of Federal Assistance funds are t	JMTA		Passenger Trips/RVH <sup>e</sup>	41.0	
d\$260,000 of Federal Assistance funds are to An error in LCEOC coding in 1986 skews of and related performance measures	ompariso	n with 1987 RVH	Average System Speed <sup>e</sup>	112.8	8 8.63





Cost and Sources of Revenue per Passenger Trip

\$3,52

\$3.61

\$4.04

\$3.28

\$5

\$4

\$3

## Transportation for Rural Areas of Madison

TRAM

Madison County Council of Governments 16 E. Ninth Street Anderson, Indiana 46016 (317) 641-9482

CONTACT

Rosalee Bernard, Local Assistance Planner

GENERAL INFORMATION

Type of Service

Demand Response

Service Area

Madison County except intra-city Anderson

Service Population

36,213

Special Services

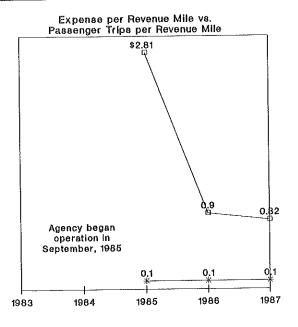
Three lift-equipped buses

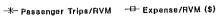
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 5:00 PM No Service No Service 6:00 AM - 5:00 PM 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 4 0 2 6	PART-TIME 1 1 0 2
FARES Base Youth E & H Transfer Zone Other	\$2.00 2.00 2.00 N/A N/A User side subsidy vouche	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	13,128 N/A	

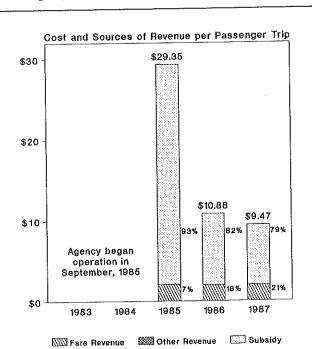
ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
1	1987	MV	Ford	Gas	11	0	1
1	1986	MV	Ford	Gas	11	0	1
1	1985	SW	Chevrolet	Gas	9	0	1
1	1984	MV	Ford	Gas	11	0	0
1	1982	MV	Ford	Gas	15	0	0
2	1982	MV	Ford	Gas	11	0	0
1	1982	MV	Ford	Gas	11	0	0
8	Total				1 1	<u> </u>	

EINIANI/CIAI	INFORMATION
BALL DISTANCE	BIGHLE DISTANCE BOOLS

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs	\$	0 14,724 4,239 0 0 0 0 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local	\$ \$	30,942 0 14,411 43,351 57,762 <b>146,466</b>
Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals		119,881 <sup>a</sup> 991 0	State PMTF Federal <b>Total</b>	\$	0 0 <b>0</b>
Equipment Indirect Expense Total Reconciling Items	<b>\$</b> \$	0 6,631 <b>146,466</b> 0	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	115,524 45,353 30,942
SERVICE STATISTICS			PERFORMANCE MEASURES	198	6 1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		15,471 0 178,995 178,995 5,782 5,782	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM		0 7.47 8 2.00 0 .82 9 25.33 8 .21 0 .31
aPurchase of service contract with Guilkey	-Herider, 1r	ac.	Passenger Trips/RVH Average System Speed	39.2	







# City of Marion Transportation Department

**MTD** 

301 South Branson Street Marion, Indiana 46952 (317) 668-4405

CONTACT

Charles R. Martindale, General Manager

GENERAL INFORMATION

Type of Service Service Area

Fixed Route Marion City Limits

Service Population

35,874

Special Services

Four lift-equipped buses

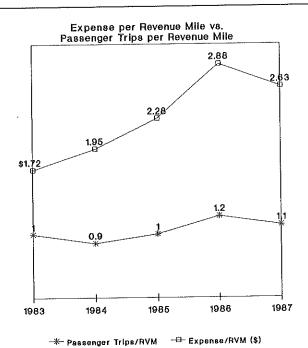
SERVICE HOURS <sup>a</sup> Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	7:00 AM - 5:00 PM No Service No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 4 1 3 8	PART-TIME  2  1  1  4
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.25 0.50 Free N/A E & H fare \$0.25 with ID E & H Pass \$1.00/Year Pass \$10.00/40 Rides Tokens \$10.00/40 Rides	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	28,131 73 Days	

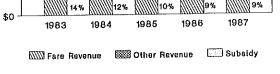
ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
4 2 2	1985 1980 1979	BOC Bus BOC	Flxette TMC GMC	Gas Diesel Diesel	18 30	6 15	4 0
8	Total		OMC	Diesei	24	10	0

 $<sup>^{\</sup>mathrm{a}}$ All day service (7:00 AM to 5:00 PM) started 10/5/87

FINANCIAL	INFORMATION	
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- C			Revenue Summary:		
Operating Expense Summary:	æ	67,233	Fare Revenue	\$	28,939
Operator Salaries/Wages	\$	•	Charter/Other Revenue	*	5,008
Other Salaries/Wages		69,104	Local Assistance		53,743
Fringe Benefits		38,157	State Assistance		87,691
Services		40,288	Federal Assistance		138,040
Fuel & Lubricants		21,369 <sup>b</sup>		\$	313,421
Tires & Tubes		0	Total	Ψ	0107421
Other Materials/Supplies		19,063			
Utilities		8,486	Capital Grant Awards:		
Casualty/Liability Costs		47,664	Local	\$	0
Taxes		0	State PMTF		0
Purchased Transportation		0	Federal		0
Miscellaneous Expenses		1,405	Total	\$	0
Leases & Rentals		0	1 Ocus		
Equipment		652			070 474
Indirect Expense		0	Operating Subsidy	\$	279,474
Total	\$	313,421	Locally Derived Income	\$	87,690
Reconciling Items	\$	0	Operating Income	\$	33,947
SERVICE STATISTICS	-FAIN T		PERFORMANCE MEASURES	198	6 1987
		131,160	Finance:		
Total Passengers		16,834	Operating Expense/Passenger Trip	\$ 2.5	50 \$ 2.39
Transfer Passengers		125,731	Operating Subsidy/Passenger Trip	2.2	
Total Vehicle Miles (TVM)		•	Operating Income/Passenger Trip		.26
Revenue Vehicle Miles (RVM)		119,364	Operating Expense/RVM	2.8	
Total Vehicle Hours (TVH)		9,522	Operating Expense/RVH	37.5	
Revenue Vehicle Hours (RVH)		8,907	Fare Recovery (Fare/Expense)		9 .09
Peak Hour Fleet		4	Local Investment/Operating Expense		28 .28
Base Fleet		4	Local investment/Operating Expense	• 2	
			Operation:		
			Passenger Trips/RVM	1.	15 1.10
			Passenger Trips/RVH	14.9	99 14.73
b.:	المطاراة ال	anta	Average System Speed	13.0	
Expenses for Tires & Tubes included in Fu	ei & Ludric	ams	Attende of scott space		





Cost and Sources of Revenue per Passenger Trip

\$2.19

90%

\$2.06

88%

\$2

\$1

\$1.75

\$2.5

90%

\$2,39

89%

## Michigan City Municipal Coach Service

MICHIGAN CITY

403 Wabash St. Michigan City, Indiana 46360 (219) 873-1502

CONTACT

William R. Hosna, Foreman

GENERAL INFORMATION

Type of Service Service Area

**Fixed Route** 

Michigan City Limits and Trail Creek

Service Population

36,850

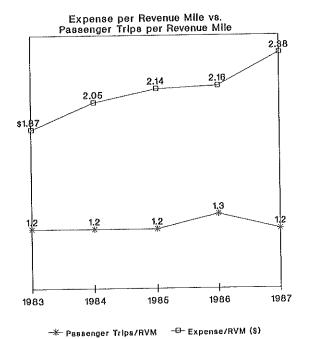
Special Services

One lift-equipped bus

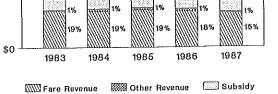
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:30 AM - 6:30 PM 8:30 AM - 6:30 PM No Service None 7	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 10 2 3 15	PART-TIME 0 0 0 0
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.25 0.25 N/A N/A Pass \$18.00/Month Youth \$9.00/Month	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	24,764 123 Days	

ACTIVE VEHICLES	YEAR	Түре	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
1 1 1 5	1985 1982 1979 1979	Bus Bus Van Bus	Ford GMC/Wayne Dodge Superior	Diesel Diesel Gas Diesel	22 21 12 26	12 11 0 20	1 0 0
8	Total					ZU	0

FINANCIAL INFORMATION Operating Expense Summary:			Revenue Summary:		
Operator Salaries/Wages	\$	166,595	Fare Revenue	.\$	62,258
Other Salaries/Wages		69,006	Charter/Other Revenue		2,850 a
Fringe Benefits		67,988	Local Assistance		57,856
Services		4,731	State Assistance		122,964
Fuel & Lubricants		16,673	Federal Assistance		180,818
Tires & Tubes		1,436	Total	\$	426,746
Other Materials/Supplies		32,908			
Utilities		16,627	Capital Grant Awards:		
Casualty/Liability Costs		50,343	Local	\$	23,205
Taxes		0	<del></del> ·	Ψ	23,205
Purchased Transportation		0	State PMTF		185,640
Miscellaneous Expenses		439	Federal	\$	232,050
Leases & Rentals		0	Total	æ	404,000
Equipment		0			
Indirect Expense		0	Operating Subsidy	\$	361,637
Total	\$	426,746	Locally Derived Income	\$	122,964
Reconciling Items	\$	0	Operating Income	\$	65,109
SERVICE STATISTICS	11910 to	All Collections and the Collection of the Collec	PERFORMANCE MEASURES	198	6 1987
Total Passengers		214,937	Finance:		
Transfer Passengers		0	Operating Expense/Passenger Trip	\$ 1.6	
Total Vehicle Miles (TVM)		182,518	Operating Subsidy/Passenger Trip	1.3	
Revenue Vehicle Miles (RVM)		179,178	Operating Income/Passenger Trip	.3	
Total Vehicle Hours (TVH)		14,704	Operating Expense/RVM	2.1	
Revenue Vehicle Hours (RVH)		14,622	Operating Expense/RVH	25.8	1 29.19
Peak Hour Fleet		4	Fare Recovery (Fare/Expense)	.1	
Base Fleet		4	Local Investment/Operating Expense	.3	0 .29
			Operation:	4.0	7 400
			Passenger Trips/RVM	1.2	
			Passenger Trips/RVH	15.2	
<sup>a</sup> Charter revenue includes Trail Creek contra	ıct		Average System Speed	11.9	7 12.25







Cost and Sources of Revenue per Passenger Trip

\$1.71

80%

\$1.66

80%

\$1.6

80%

\$1.69

81%

84%

\$1.99

\$2

\$1-

407 South Sixth Street Mitchell, Indiana 47446 (812) 849-2151

CONTACT

Alma Lindley, Operations Manager

GENERAL INFORMATION

Type of Service Service Area Service Population Demand Response Mitchell City Limits

4,641

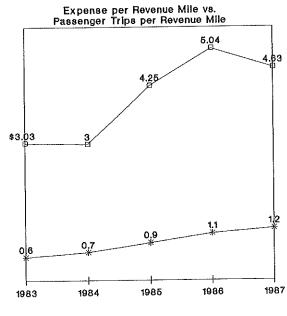
Special Services

One lift-equipped bus

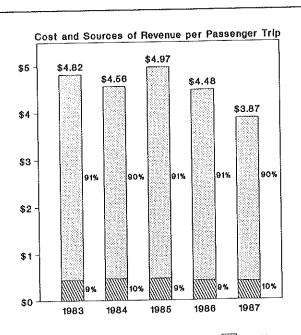
SERVICE HOURS  Monday-Friday Saturday Sunday Special Holiday Schedule	8:00 AM - 4:30 PM No Service No Service None	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 1 0 0	<b>PART-TIMI</b> 0 1 2
Holidays Without Service	6	ı otal	ı	3
FARES		FUEL CONSUMPTION		
Base	\$0.50	Gallons Fuel	1,744	
Youth	0.50	Fuel Reserve	N/A	
E & H	0.25	( 33. 7.000.70	14/74	
Transfer	N/A			
Zone	N/A			
Other	N/A			

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EOUIPPED
1	1981	ВОС	Chevrolet	Gas	14	4	1
1	Total			TOTAL COMMISSION OF THE PARTY O			

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$	10,829 14,296 5,321 4,335 1,715 324 138	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total		4,317 0 7,238 11,555 18,792 <b>41,902</b>
		3,034 1,682 0 0 228 0	Capital Grant Awards: Local State PMTF Federal Total	\$ \$	0 0 0 <b>0</b>
	<b>\$</b> \$	0 0 <b>41,902</b> 0	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	37,583 11,555 4,317
SERVICE STATISTICS			PERFORMANCE MEASURES	1986	1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		10,837 0 13,023 9,046 2,032 1,118 1	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense	\$ 4.48 4.06 .42 5.04 39.33 .09 .27	\$ 3.87 3.47 .40 4.63 37.48 .10 .28
			Operation: Passenger Trips/RVM	1.13 8.78	







Passenger Trips/RVH

Average System Speed

8.78

7.80

9.69

8.09

### Rural Transit

### **RURAL TRANSIT**

Area 10 Agency on Aging 2129 Yost Avenue Bloomington, Indiana 47401 (812) 334-3383

CONTACT

Stuart Hamilton, Transit Operations Manager

GENERAL INFORMATION

Type of Service

Fixed Route & Demand Response

Service Area Service Population Monroe, Owen and Southern Putnam Counties

25,557

**Special Services** 

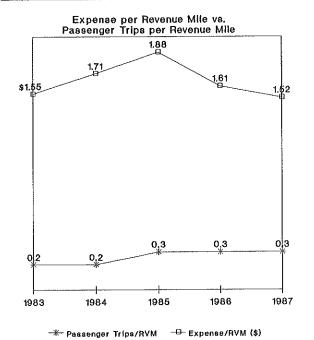
Two lift-equipped buses

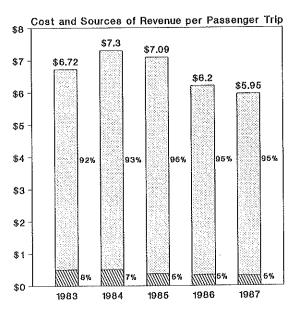
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:10 AM - 6:35 PM No Service No Service None 9	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 2 1 2 5	PART-TIME 13 0 3 16
FARES <sup>a</sup> Base Youth E & H <sup>b</sup> Transfer <sup>c</sup> Zone Other	\$0.75 0.50 0.75 0.10 \$0.75 extra for two-county One-County Pass \$9.50/A Two-County Pass \$18.00/	∕lonth	31,472 N/A	

ACTIVE 'EHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
1	1986	MV	Dodge	Gas	10		
2	1986	BOC	Bluebird	Gas		0	1
1	1986	BOC	Eldorado	Gas	20	2	0
5	1986	MV	Eldorado		25	10	0
1	1984			Gas	14	0	0
0		BOC	Bluebird	Gas	10	0	1
۷.	1983	Van	Ford	Gas	14	0	0
12	Total		The second secon	· · · · · · · · · · · · · · · · · · ·		U	0

<sup>&</sup>lt;sup>a</sup>Fare increase 2/1/87 <sup>b</sup>Elderly fare, donation only <sup>c</sup>Transfers are to Bloomington Transit and Indiana University Bus Service

FINANCIAL INFORMATION		
Operating Expense Summary: Revenue Summary:	\$	16,237
Operator Salaries/ Wages	Ψ	0
Other Salaries/Wages 53,423 Charter/Other Revenue		94,336
Fringe Benefits 20,418 Local Assistance		60,597
Services 6,515 State Assistance	4	139,000
Fuel & Lubricants 28,200 Federal Assistance		,
Tites & Tubes	\$ 3	10,170
Other Materials/Supplies 8,797		
Utilities 0 Capital Grant Awards:		
Casualty/Liability Costs 41,020 Local	\$	0
Taxes 41 State PMTF	•	0
Purchased Transportation 0 Federal		0
	\$	0
Leases & Rentals 436	•	
Equipment 0		
Indirect Expense 61,591 Operating Subsidy		293,933
Total \$ 310,170 Locally Derived Income		103,403
Reconciling Items \$ 0 Operating Income	\$	16,237
SERVICE STATISTICS PERFORMANCE MEASURES	1986	1987
Total Passengers 52,129 Finance:		
Transfer Passengers 0 Operating Expense/Passenger Trip \$	\$ 6.20	\$ 5.95
Total Vehicle Miles (TVM) 241,542 Operating Subsidy/Passenger Trip	5.87	5.64
Revenue Vehicle Miles (RVM) 204,263 Operating Income/Passenger Trip	.33	.31
Total Vehicle Hours (TVH) 13,937 Operating Expense/RVM	1.61	1.52
Revenue Vehicle Hours (RVH) 10,591 Operating Expense/RVH	31.48	29.29
Peak Hour Fleet 11 Fare Recovery (Fare/Expense)	.05	.05
Base Fleet 9 Local Investment/Operating Expense	.21	.36
Dusc Hook		
Operation:		
Passenger Trips/RVM	.26	.26
Passenger Trips/RVH	5.08	4.92
Average System Speed	19.50	19.29





### Muncie Indiana Transit System

**MITS** 

1300 East Seymour Street Muncie, Indiana 47302 (317) 282-2762

CONTACT

Sam Smith, General Manager

**GENERAL INFORMATION** 

Type of Service Service Area

Fixed Route & Demand Response

Service Population

Fixed Route/City Limits - Demand Response/County Wide

77,216

Special Services

Twenty lift-equipped buses - Silver Streak Demand Response

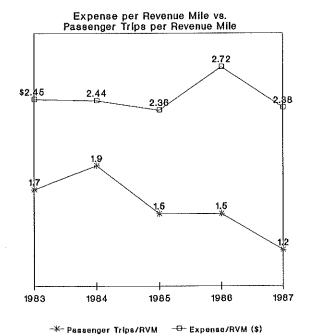
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 6:45 PM 8:15 AM - 6:20 PM No Service None 7	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 32 10 8 <b>50</b>	PART-TIME 4 1 0 5
FARES Base Youth E & H Transfer Zone Other	\$0.40 0.35 0.20 Free N/A Token \$0.38/Ride Student Token \$0.35/Ride Pass \$13.00/Month or \$31.0 E & H Pass \$6.50/Month or \$	FUEL CONSUMPTION Gallons Fuel Fuel Reserve  00/Quarter \$15.50/Quarter	232,673 53 Days	

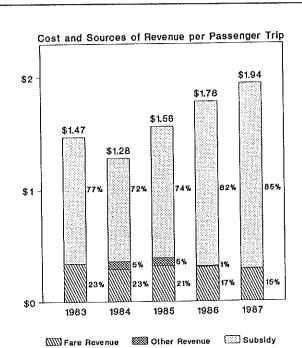
ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
4 16 6 3	1985 1981 1981 1972	Bus Bus BOC Bus	Flxible GMC Wayne GMC	Diesel Diesel Diesel Diesel	48 37 10 33	25 19 0 17	0 16 4 0
29	Total					.,	

r	INAI	ACIME	IIAI.	OKIVIN	

Operating Expense Summary:		Revenue Summary:	
Operator Salaries/Wages	\$ 635,674	Fare Revenue \$	320,668
Other Salaries/Wages	300,647	Charter/Other Revenue	2,235
Fringe Benefits	303,872	Local Assistance	579,112
Services	196,452	State Assistance	593,973
Fuel & Lubricants	151,681	Federal Assistance	643,579
Tires & Tubes	23,657	Total \$	2,139,567
Other Materials/Supplies	209,543		
Utilities	51,357	Capital Grant Awards:	
Casualty/Liability Costs	167,550	Local \$	72,000
Taxes	0	State PMTF	7 2,000
Purchased Transportation	0	Federal	288,000
Miscellaneous Expenses	99,134	Total \$	360,000
Leases & Rentals	0	εOtal	300,000
Equipment	0		
Indirect Expense	0	Operating Subsidy \$	1,816,644
Total	\$ 2,139,567	Locally Derived Income \$	902,015
Reconciling Items	\$ 0	Operating Income \$	322,923

SERVICE STATISTICS		PERFORMANCE MEASURES	1986	1987
Total Passengers	1,104,010	Finance:		
Transfer Passengers	230,836	Operating Expense/Passenger Trip	\$ 1.78	\$ 1.94
Total Vehicle Miles (TVM)	897,448	Operating Subsidy/Passenger Trip	1.46	1.65
Revenue Vehicle Miles (RVM)	897,448	Operating Income/Passenger Trip	.31	.29
Total Vehicle Hours (TVH)	58,434	Operating Expense/RVM	2.72	2.38
Revenue Vehicle Hours (RVH)	58,434	Operating Expense/RVH	42.30	36.62
Peak Hour Fleet	20	Fare Recovery (Fare/Expense)	.17	.15
Base Fleet	20	Local Investment/Operating Expense	.44	.42
		Operation:		
	•	Passenger Trips/RVM	1.53	1.23
		Passenger Trips/RVH	23.81	18.89
		Average System Speed	15,57	15.36





### New Castle on Wheels Public Transit

NOW

201 South 25th Street New Castle, Indiana 47362 (317) 529-8116

CONTACT

Ruth I. Hurst, Manager

GENERAL INFORMATION

Type of Service

**Fixed Route** 

Service Area

New Castle City Limits

Service Population

20,056

Special Services

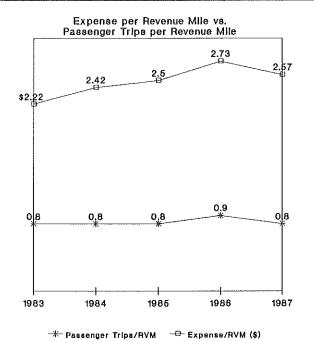
Seven lift-equipped buses

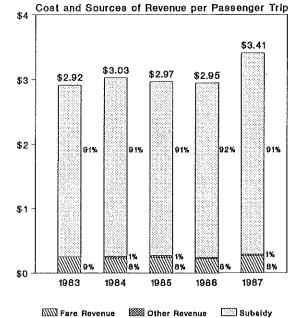
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:30 AM - 6:30 PM 8:30 AM - 5:30 PM No Service 6:30 AM - 6:30 PM 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 5 2 3 10	PART-TIME 4 0 0 4
FARES <sup>a</sup> Base Youth E & H Transfer Zone Other	\$0.55 0.45 0.35 Free N/A Pass \$11.00/25 Rides Pass \$14.00/One Month U Youth Pass \$9.00/25 Rides E & H Pass \$7.00/25 Rides	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	20,695 16 Days	

ACTIVE VEHICLES	YEAR	ТҮРЕ	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
2 5	1985 1981	Bus MV	Orion II GMC	Diesel Gas	24 13	14 8	2
7	Total		100000000000000000000000000000000000000				

<sup>&</sup>lt;sup>a</sup>Fare increase 1/1/87

Operating Expense Summary:			Revenue Summary:		
Operator Salaries/Wages	\$	114,959	Fare Revenue	\$	25,803
Other Salaries/Wages		64,620	Charter/Other Revenue		2,267
		52,571	Local Assistance		60,993
Services		7,363	State Assistance		87,053
Fuel & Lubricants		16,712	Federal Assistance		145,111
Tires & Tubes		1,343	Total	\$	321,227
Other Materials/Supplies		17,004			
Utilities		7,630	C-14-1 C 4 A		
Casualty/Liability Costs		29,408	Capital Grant Awards:	æ	^
Taxes		0	Local	\$	0
Purchased Transportation		0	State PMTF		0
Miscellaneous Expenses		7,419	Federal	Ġ.	0
Leases & Rentals		1,364	Total	\$	0
Equipment		834			
Indirect Expense		0	Operating Subsidy	\$	293,157
Total	\$	321,227	Locally Derived Income	\$	89,063
Reconciling Items	\$	0	Operating Income	\$	28,070
SERVICE STATISTICS		And the second of the second o	PERFORMANCE MEASURES	1986	1987
Total Passengers		94,207	Finance:		
Transfer Passengers		17,580	Operating Expense/Passenger Trip	\$ 2.95	\$ 3.41
Total Vehicle Miles (TVM)		130,931	Operating Subsidy/Passenger Trip	2.71	
Revenue Vehicle Miles (RVM)		124,918	Operating Income/Passenger Trip	.25	.30
Total Vehicle Hours (TVH)		13,872	Operating Expense/RVM	2.73	2.57
Revenue Vehicle Hours (RVH)		11,413	Operating Expense/RVH	29.10	28.15
Peak Hour Fleet		4	Fare Recovery (Fare/Expense)	.08	.08
Base Fleet		4	Local Investment/Operating Expense	.27	.28
			Operation:		
			Passenger Trips/RVM	.93	
			Passenger Trips/RVH	9.85	
			Average System Speed	10.65	10.95





## Northern Indiana Commuter Transportation District NICTD

33 East U.S. Highway 12 Chesterton, Indiana 46304 (219) 926-5744

**CONTACT** 

Gerald R. Hanas, General Manager

**GENERAL INFORMATION** 

Type of Service

Commuter Rail

Service Area

Rail Corridor between South Bend, Indiana & Chicago, Illinois

Service Population

171,371

Special Services

All rail cars are handicapped accessible

SERVICE HOURS			PERSO	NNEL	FULL-TIME	PART-TIME
Monday-Friday	4:02 AM - 2	:25 PM	Operati	ons	87	0
Saturday	5:35 AM - 1	:25 PM	Mainter	nance	139	0
Sunday	7:05 AM - 1	1:40 PM	Genera	l Administration	38	0
Special Holiday Schedule	7:05 AM - 1	1:40 PM	Total		264	0
Holidays Without Service	None					
FARES	(To Downtov	vn Chicago)				
STATION	ONE WAY	10 RIDES	25 RIDES	MONTHLY		
Hegewisch (IL)	\$2.80	\$28.00	\$ 63.00	\$ 75.60		
Hammond/E. Chicago	3.15	31.50	70.90	93.15		
Gary	3.95	39.50	88.90	114.75		
Ogden Dunes/Dune Park	4.75	47.50	106.90	136.35		
Beverly Shores	5.50	55.00	123.75	156.60		
Michigan City	5.80	58.00	130.50	164.70		
New Čarlisle	7.35	73.50	165.40	206.55		
South Bend	8.15	81.50	183.40	228.15		

(Discounts: Under 5 years free; 5-12 years 1/2 fare; E & H 1/2 fare; and multi-ride passes)

#### **FUEL CONSUMPTION**

Kilowatt Hours

11,467,582

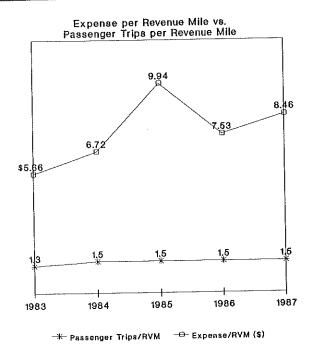
Fuel Reserve

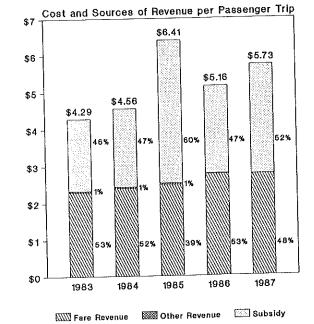
N/A

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
25	1983	Rail	Nippon	Electric	93	20	0
15	1982	Rail	Nippon	Electric	93	20	0
40	Total						

FINANCIAL INFORMATION<sup>a</sup>

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes	\$ 0 203,002 68,159 174,391 0 0 41,806	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total	6 3,7 3,0	88,000 3,997 06,461 <sup>c</sup> 07,491 <sup>d</sup> 84,003 <b>89,952</b>
Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Transportation Contract Miscellaneous Expenses Leases & Rentals	1,256,107 798,186 0 4,819,440 <sup>b</sup> 6,888,000 <sup>b</sup> 40,861	Capital Grant Awards: Local State PMTF Federal Total	6	62,875 0 675,499 6 <b>38,374</b>
Equipment Indirect Expense Total Reconciling Items	0 0 <b>\$ 14,289,952</b> \$ 570,862	Operating Subsidy Locally Derived Income Operating Income		397,955 198,458 391,997
SERVICE STATISTICS		PERFORMANCE MEASURES	1986	1987
Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet	2,494,644 0 1,746,460 1,688,315 49,830 48,582 39	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense	\$ 5.16 2.38 2.78 7.53 260.66 .53 .58	.48
aReflects Indiana portion of service (82%) bContract with South Shore Railroad for ope cLocal Assistance is Electric Rail Service Fur d\$1,428,815 of State Assistance Funds are	nd and METRA payments	<b>Operation:</b> Passenger Trips/RVM Passenger Trips/RVH Average System Speed	1.46 50.51 34.62	51.35





-71-

# Rose View Transit System

**RVTS** 

700 Richmond Avenue Richmond, Indiana 47374 (317) 983-7227

CONTACT

Janet McFarland, Public Transit Administrator

GENERAL INFORMATION

Type of Service Service Area

Fixed Route

Richmond City Limits

Service Population

41,349

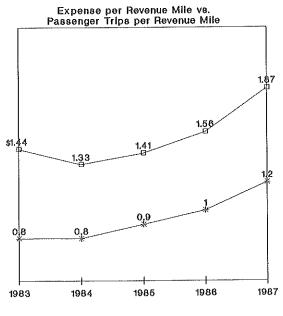
Special Services

Two lift-equipped buses

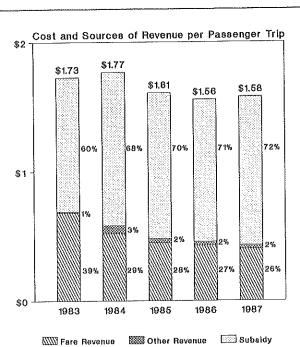
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:15 AM - 5:45 PM 10:15 AM - 5:45 PM No Service 6:15 AM- 5:45 PM 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 11 2 2 2 15	PART-TIME 0 0 1 1
FARES Base Youth E & H Transfer Zone Other	\$0.75 0.50 0.50 Free N/A Pass \$25.00/Month Student, E & H Pass \$12.50	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	34,788 27 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
1 5 2 2	1987 1985 1978 1978	BOC BOC BOC	Wayne Wayne Wayne Wayne	Gas Gas Gas Gas	29 21 17 12	15 12 10	0 0 0
10	Total				12	10	2

FINANCIAL INFORMATION					
Operating Expense Summary:			Revenue Summary:		
Operator Salaries/Wages	\$	168,950	Fare Revenue	\$	99,679
Other Salaries/Wages		58,304	Charter/Other Revenue		7,599
Fringe Benefits		42,872	Local Assistance		29,075
Services		7,498	State Assistance		125,187
Fuel & Lubricants		30,151	Federal Assistance		127,270
Tires & Tubes		3,670	Tota!	\$	388,810
Other Materials/Supplies		13,901			
Utilities		3,794	Capital Grant Awards:		
Casualty/Liability Costs		56,380	Local	\$	0
Taxes		26	State PMTF	Ψ	0
Purchased Transportation		0	Federal		0
Miscellaneous Expenses		3,264	recerai Total	\$	0
Leases & Rentals		0	(Otal	Ψ	v
Equipment		0			
Indirect Expense		0	Operating Subsidy	\$	281,532
Total	\$	388,810	Locally Derived Income	\$	136,354
Reconciling Items	\$	0	Operating Income	\$	107,279
	A STATE OF THE STA				
SERVICE STATISTICS			PERFORMANCE MEASURES	1986	5 1987
Total Passengers		246,526	Finance:		
Transfer Passengers		37,594	Operating Expense/Passenger Trip	\$ 1.50	
Total Vehicle Miles (TVM)		212,320	Operating Subsidy/Passenger Trip	1.1	
Revenue Vehicle Miles (RVM)		207,700	Operating Income/Passenger Trip	.4	
Total Vehicle Hours (TVH)		17,460	Operating Expense/RVM	1.5	
Revenue Vehicle Hours (RVH)		16,690	Operating Expense/RVH	19.6	
Peak Hour Fleet		· 5	Fare Recovery (Fare/Expense)	.2	
Base Fleet		5	Local Investment/Operating Expense	.33	2 .35
			Operation:		
			Passenger Trips/RVM	1.0	
			Passenger Trips/RVH	12.5	6 14.77
			Average System Speed	12.5	6 12.44
			O P		







# South Bend Public Transportation Corporation

TRANSPO

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

CONTACT

Richard Rohde, General Manager

GENERAL INFORMATION

Type of Service

Fixed Route & Demand Response

Service Area

South Bend and Mishawaka Metropolitan Area

Service Population

149,928

**Special Services** 

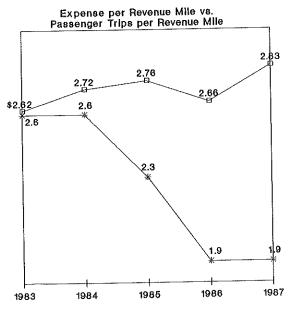
Four lift-equipped buses

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 None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 85 20 16 121	PART-TIME 0 0 0 0
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.50 0.25 Free N/A Pass \$20.00/Month	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	418,437 31 Days	

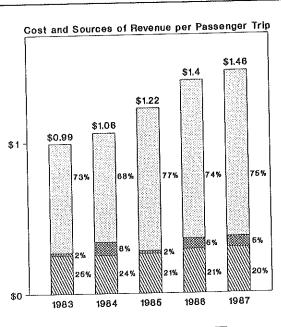
ACTIVE /EHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
39	1987	Bus	Flxible	Diesel	40	2.4	
10	1984	Bus	Neoplan	Diesel	38	24	0
4	1982	BOC	Flexette	Diesel		22	0
1	1976	Bus	AM General		12	0	4
1	1973	Bus	•	Diesel	47	23	0
6			AM General	Diesel	43	23	0
	1971	Bus	GMC	Diesel	45	23	Ô
61	Total		The second secon				-

FINANCIAL INFORMA	M	ON
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Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total	\$ \$	2,062,668 632,476 1,005,088 288,726 251,835 61,602 200,616 63,290 287,912 35 103,515 <sup>a</sup> 44,336 0 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income	\$ \$ \$ \$	2: 1,4: 1,1: 1,2: 5,0: 1 2 3,7: 2,6:	12,553 56,250 25,240 06,427 01,629 <b>02,099</b> 41,400 0 65,600 <b>07,000</b>
Reconciling Items	\$	8,324	Operating Income	\$	1,2	268,803
SERVICE STATISTICS  Total Passengers 3,419,003  Transfer Passengers 844,806  Total Vehicle Miles (TVM) 1,850,455  Revenue Vehicle Miles (RVM) 1,765,114  Total Vehicle Hours (TVH) 131,524  Revenue Vehicle Hours (RVH) 124,581  Peak Hour Fleet 45  Base Fleet 28		844,806 1,850,455 1,765,114 131,524 124,581 45	PERFORMANCE MEASURES Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense Operation:			1987 \$ 1.46 1.09 .37 2.83 36.77 .20 .54
	ration		Passenger Trips/RVM Passenger Trips/RVH Average System Speed	26	1.91 6.55 3.93	1.94 25.14 12.98







# Transit Authority of River City

**TARC** 

1000 West Broadway Louisville, Kentucky 40203 (502) 561-5100

CONTACT

David B. Arnett, General Manager

GENERAL INFORMATION

Type of Service

**Fixed Route** 

Service Area

New Albany, Clarksville, and Jefferson City Limits

Service Population 73,487

Special Services

118 lift-equipped buses

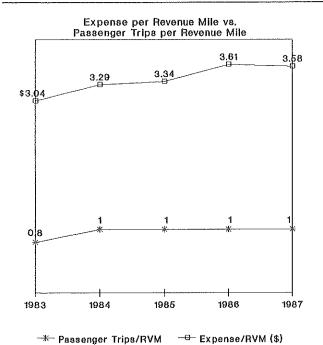
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	4:41 AM - 8:14 PM No Service No Service None 6	PERSONNEL <sup>a</sup> Operations Maintenance General Administration Total	FULL-TIME 404 128 96 628	PART-TIME 38 0 3
FARES Base Youth E & H Transfer Zone Other	\$0.35 <sup>b</sup> 0.25 0.25 Free N/A Commuter Tickets \$5.00/ E & H Tickets \$2.50/10 Ti	FUEL CONSUMPTION Gallons Fuel Fuel Reserve <sup>a</sup> 710 Tickets ckets	55,358 15 Days	

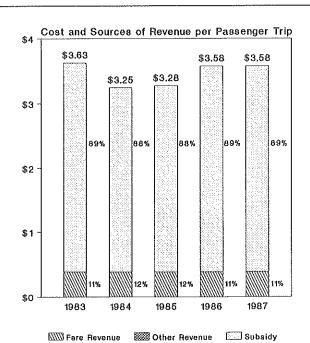
#### **VEHICLE INVENTORY**<sup>a</sup>

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
9	1987	Bus	Chance	D: 1			rdon 180
52	1987	Bus	Flxible	Diesel	19	31	9
8	1984	Bus		Diesel	27	13	52
13	1982	Bus	Carpenter	Diesel	27	13	8
57	1982		Blue Bird	Diesel	27	13	13
5	1981	Bus	GMC	Diesel	45	22	0
14	1981	Bus	TMC	Diesel	29	14	5
53		Bus	Crown	Diesel	73	36	15
5	1980	Bus	Grumman	Diesel	46	23	16 16
	1979	Bus	TMC	Diesel	31	15	
2	1979	Bus	TMC	Diesel	29	14	0
36	1977	Bus	Flxible	Diesel	47	23	0
16	1975	Bus	AM/General	Diesel	47		0
18	1968	Bus	GMC	Diesel	53	23	0
11	1966	Bus	GMC	Diesel	53	26	0
3	1965	Bus	GMC	Diesel		26	0
302	Total			Diesel	53	26	0
- All				7100			Water State of the

 $<sup>^{\</sup>rm a}_{\rm b}$  Personnel, fuel reserve & vehicle inventory for Kentucky & Indiana service area Fare \$0.60 peak (6:30-8:30 & 3:30-5:30)

FINANCIAL INFORMATION <sup>C</sup>				
Operating Expense Summary:		Revenue Summary:		
Operator Salaries/Wages	\$ 236,735	Fare Revenue	\$	70,561
Other Salaries/Wages	106,739	Charter/Other Revenue		0
Fringe Benefits	153,349	Local Assistance		200,131
Services	38,511	State Assistance		270,691
Fuel & Lubricants	31,700	Federal Assistance		115,936
Tires & Tubes	9,424	Total	\$	657,319
Other Materials/Supplies	44,553			
Utilities	11,036	C:A-1 CoA Assessed as		
Casualty/Liability Costs	16,317	Capital Grant Awards:	ď	വ വാ
Taxes	0	Local	\$	90,923
Purchased Transportation	1,369	State (Kentucky DOT)		64,846
Miscellaneous Expenses	7,586	Federal	d'	617,223
Leases & Rentals	0	Total	\$	772,992
Equipment	0			
Indirect Expense	0	Operating Subsidy	\$	586,758
Total	\$ 657,319	Locally Derived Income	\$	270,692
Reconciling Items	\$ 8,980	Operating Income	\$	70,561
SERVICE STATISTICS	ann aithreach ann an amhaidh air bhilligh ann an ann an ann ann ann ann ann ann	PERFORMANCE MEASURES	1980	6 1987
Total Passengers	183,404	Finance:		
Transfer Passengers	18,340	Operating Expense/Passenger Trip	\$ 3.5	8 \$ 3.58
Total Vehicle Miles (TVM)	192,646	Operating Subsidy/Passenger Trip	3.19	
Revenue Vehicle Miles (RVM)	183,399	Operating Income/Passenger Trip	.39	9 .38
Total Vehicle Hours (TVH)	13,249	Operating Expense/RVM	3.6	1 3.58
Revenue Vehicle Hours (RVH)	12,414	Operating Expense/RVH	55.89	9 52.95
Peak Hour Fleet	10	Fare Recovery (Fare/Expense)	.1	1 .11
Base Fleet	2	Local Investment/Operating Expense	.3	1 .41
		Operation:		
		Passenger Trips/RVM	1.0	
		Passenger Trips/RVH	15.6	
<sup>C</sup> Fiscal year 7/1/86 - 6/30/87		Average System Speed	15.4	8 14.77





## **Terre Haute Transit Utility**

THTU

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

**CONTACT** 

M. Jay Mitchell, General Manager

**GENERAL INFORMATION** 

Type of Service

Fixed Route & Demand Response

Service Area

Terre Haute City Limits & West Terre Haute

Service Population

63,931

Special Services

Demand Response contract for lift-equipped trips

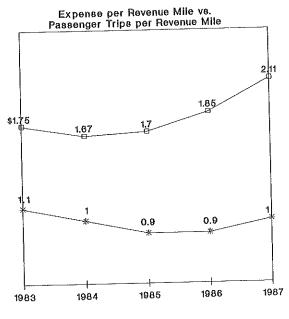
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	5:45 AM - 6:15 PM 9:15 AM - 6:15 PM No Service None 8	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 19 7 4 30	PART-TIME 0 1 0 1
FARES Base Youth E & H Transfer Zone Other	\$0.50 0.50 0.25 <sup>a</sup> N/A N/A Pass \$17.00/Month Ticket \$5.00/12 Rides	FUEL CONSUMPTION Gallons Fuel Fuel Reserve	78,134 15 Days	

ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT- EQUIPPED
12	1983	Bus	Skillcraft	Diesel	23	10	n
5	1978	Bus	Bluebird	Diesel	31	15	ő
17	Total					,	THE CONTRACT OF THE CONTRACT O

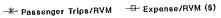
 $<sup>^{\</sup>mathbf{a}}\mathrm{E}$  & H reduced fares from 9:15 AM to 3:15 PM only

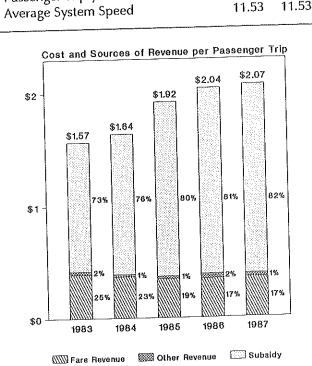
11.53

Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense Total Reconciling Items	\$ \$ \$	297,194 176,786 109,688 25,764 50,953 13,306 40,195 32,162 83,031 0 24,499 35,972 0 0 0 889,550	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income		153,817 12,299 126,305 234,623 362,506 889,550 0 0 0 723,434 292,421 166,115
SERVICE STATISTICS			PERFORMANCE MEASURES	1986	5 1987
Total Passengers		429,582 0	Finance: Operating Expense/Passenger Trip	\$ 2.04	
Transfer Passengers		441,717	Operating Subsidy/Passenger Trip	1.60	
Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM)		421,847	Operating Income/Passenger 111p	.3: 1.8	
Total Vehicle Hours (TVH)		39,121	Operating Expense/RVM Operating Expense/RVH	21.2	
Revenue Vehicle Hours (RVH)		36,600	Fare Recovery (Fare/Expense)	.1	_
Peak Hour Fleet Base Fleet		10 9	Local Investment/Operating Expense	.3	4 .33
Da50 , 1000			Operation:	0	0 1.02
			Passenger Trips/RVM	9. 10.4	
			Passenger Trips/RVH	11.5	



 $\overline{\mathbf{b}}_{\mathsf{Demand}}$  response contract with Yellow Paratransit





# Trade Winds Rehabilitation Center, Inc.

TRADE WINDS

5901 West 7th Avenue, Box 6308 Gary, Indiana 46403 (219) 949-4000

CONTACT

Leroy Fisher, Operations Manager

GENERAL INFORMATION

Type of Service Service Area

Demand Response Lake and Porter Counties

Service Population

25,710

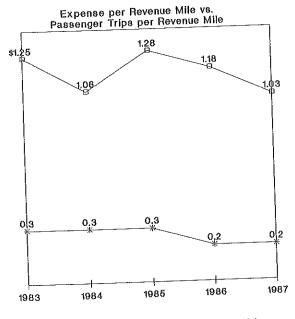
Special Services

Twelve lift-equipped buses

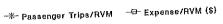
SERVICE HOURS Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	6:00 AM - 6:00 PM No Service No Service None 9	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME 25 1 4 30	PART-TIME 1 0 0
FARES Base Youth E & H Transfer Zone Other	N/A N/A N/A N/A N/A \$5.00 suggested fare; sl	FUEL CONSUMPTION Gallons Fuel Fuel Reserve iding scale	75,758 40 Days	

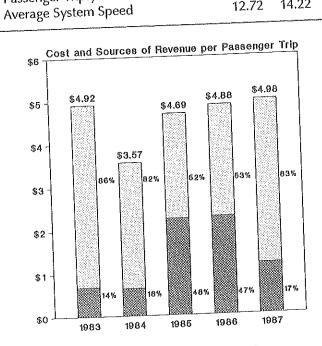
ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
3 2 2 3 3 1 4 2 9 1 1 1 3	1987 1987 1987 1986 1986 1985 1985 1984 1984 1983 1983	MV Van Bus MV BOC BOC BOC BOC Van BOC BOC	Ford Ford Ford Ford Ford Ford Ford Wayne Wayne Ford Wayne Wayne Wayne Wayne Wayne	Gas Gas Diesel Diesel Diesel Diesel Diesel Gas Gas Gas Gas Gas	9 11 21 15 20 14 20 14 17 9 9	0 0 0 0 0 0 0 0 0	3 0 0 3 0 1 0 2 0 1 1 1 1

FINANCIAL INFORMATION Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies	\$ .	258,583 129,082 73,572 715 56,311 12,518 77,975	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total		0 125,656 0 199,684 <sup>a</sup> 396,137 <sup>b</sup> <b>721,477</b>
Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses		0 25,407 836 0 7,151 708	Capital Grant Awards: Local State PMTF Federal Total	\$ \$	48,016 0 192,066 240,082
Leases & Rentals Equipment Indirect Expense Total Reconciling Items	<b>\$</b> \$	0 78,619 <b>721,477</b> 43,467	Operating Subsidy Locally Derived Income Operating Income	\$ \$ \$	595,821 125,656 125,656
SERVICE STATISTICS Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		144,891 0 757,504 697,816 65,414 49,061 26 26	PERFORMANCE MEASURES  Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense		88 \$ 4.98 50 4.11 18 .87 18 1.03
a\$125,656 of State Assistance funds are PM	\TF 		<b>Operation:</b> Passenger Trips/RVM Passenger Trips/RVH Average System Speed		24 .21 08 2.95 72 14.22



b \$261,167 of Federal Assistance funds are UMTA





Fare Revenue Other Revenue

Subaldy

# **Union County Transit**

**UCTS** 

Union County Council on Aging & Aged P.O. Box 333 Liberty, Indiana 47353 (317) 458-5500

CONTACT

Phyllis C. Howard, Project Director

GENERAL INFORMATION

Type of Service

Demand Response

Service Area

Union County with trips to Richmond & Connersville

Service Population 3,430

Special Services

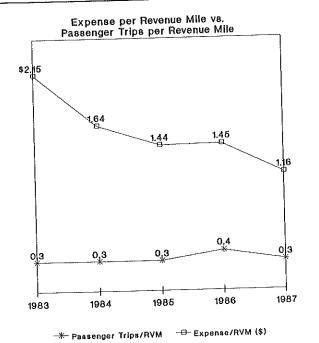
Two lift-equipped buses

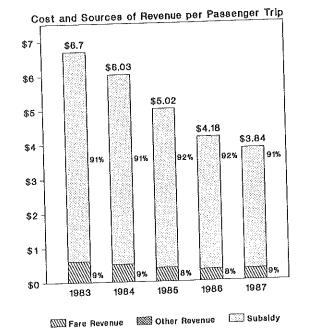
SERVICE HOURS  Monday-Friday Saturday Sunday Special Holiday Schedule Holidays Without Service	8:00 AM - 5:00 PM No Service No Service None 6	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME O O 1	PART-TIME 8 0 4
FARES <sup>a</sup> Base Youth E & H Transfer Zone Other	\$0.80 0.50 0.40 N/A Zone 2: \$1.75 regular/\$0. N/A	FUEL CONSUMPTION Gallons Fuel Fuel Reserve  90 E&H Zone 3: \$2.25 regular	7,833 1 Day /\$1.25 E&H	

ACTIVE EHICLES	YEAR	TYPE	MANUFACTURER	ENGINE TYPE	SEATED CAPACITY	STANDING CAPACITY	LIFT. EQUIPPED
1 1 1 1	1986 1983 1983 1975	MV Van MV Van	Dodge Ford Dodge Plymouth	Gas Gas Gas	11 15 11	0 0 0	1 0 1
4	Total	V.	7	Gas	15	0	1

<sup>&</sup>lt;sup>a</sup>Fares listed are for one-way trips with one stop; fare increase 1/1/87

FINANCIAL INFORMATION  Operating Expense Summary: Operator Salaries/Wages Other Salaries/Wages Fringe Benefits Services Fuel & Lubricants Tires & Tubes Other Materials/Supplies Utilities Casualty/Liability Costs Taxes Purchased Transportation Miscellaneous Expenses Leases & Rentals Equipment Indirect Expense	\$	29,524 18,999 3,734 4,410 6,933 337 131 2,500 5,307 40 0 274 600 0 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance Total  Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income	\$ \$	6,465 0 17,650 15,512 33,162 72,789 0 0 0
Total Reconciling Items	\$ \$	<b>72,789</b> 0	Operating Income	\$	6,465
SERVICE STATISTICS  Total Passengers Transfer Passengers Total Vehicle Miles (TVM) Revenue Vehicle Miles (RVM) Total Vehicle Hours (TVH) Revenue Vehicle Hours (RVH) Peak Hour Fleet Base Fleet		18,965 0 83,854 62,593 6,878 5,644 4	Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM Passenger Trips/RVH Average System Speed	\$ 4.18 3.84 .34 1.45 14.53 .08 .41 .35 3.48 10.01	3.50 .34 1.16 12.90 .09 .33 .30





# **Washington Transit System**

2100 East Memorial Avenue Washington, Indiana 47501 (812) 254-4564

CONTACT

Gary Raymann, Street Commissioner

GENERAL INFORMATION

Type of Service

**Fixed Route** Service Area

Service Population

Washington City Limits 11,325

Special Services

Two lift-equipped buses

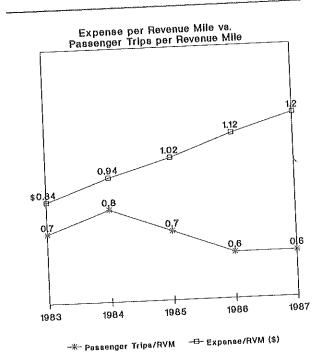
SERVICE HOURS Monday-Friday Saturday Sunday Sunday Special Holiday Schedule Holidays Without Service	7:00 AM - 5:00 PM No Service No Service None 12	PERSONNEL Operations Maintenance General Administration Total	FULL-TIME O O O O	PART-TIME 2 0 0 2
FARES <sup>a</sup> Base Youth E & H Transfer Zone Other	\$0.45 0.25 0.45 N/A N/A E&H fare \$0.05 with AO	FUEL CONSUMPTION Gallons Fuel Fuel Reserve A coupon <sup>6</sup>	4,659 26 Days	

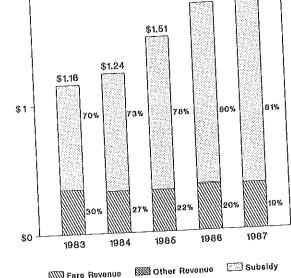
ACTIVE VEHICLES	YEAR	TYPE	MANUFACTURER	ENGINE Type	SEATED CAPACITY	STANDING CAPACITY	LIFT- EOUIPPED
2	1986	BOC	Eldorado	Gas	18	8	7
lis -	Total		Name or apply account of the control		Allense and Control of the Control o		<u>.</u>

<sup>&</sup>lt;sup>a</sup>Fare change 9/1/87

bRide voucher sponsored by Area 13A Agency on Aging

\$	10,516 0 779 9,972 5,437 <sup>c</sup> 0	Revenue Summary: Fare Revenue Charter/Other Revenue Local Assistance State Assistance Federal Assistance	" 1 1	7,066 0 3,905 0,971 4,877 <b>6,819</b>
\$ \$	0 2,349 7,745 0 0 21 0 0 36,819	Capital Grant Awards: Local State PMTF Federal Total  Operating Subsidy Locally Derived Income Operating Income	Y	0 0 0 0 29,753 10,971 7,066
	19,548 0 30,723 30,723 2,500 2,500 1	PERFORMANCE MEASURES  Finance: Operating Expense/Passenger Trip Operating Subsidy/Passenger Trip Operating Income/Passenger Trip Operating Expense/RVM Operating Expense/RVH Fare Recovery (Fare/Expense) Local Investment/Operating Expense  Operation: Passenger Trips/RVM Passenger Trips/RVH	.20 .30	.19 .30
	\$	0 779 9,972 5,437 <sup>c</sup> 0 0 2,349 7,745 0 0 21 0 0 \$ 36,819 \$ 0  19,548 0 30,723 30,723 2,500 2,500 1	\$ 10,516 Fare Revenue Charter/Other Revenue 779 Local Assistance 9,972 State Assistance 5,437° Federal Assistance 0 Total 0 2,349 Capital Grant Awards: 1,7,45 Local 0 State PMTF 0 Federal 1 Total 0 0 Operating Subsidy Locally Derived Income 0 Operating Income  PERFORMANCE MEASURES Finance: 0 Operating Subsidy/Passenger Trip 30,723 Operating Subsidy/Passenger Trip 30,723 Operating Income/Passenger Trip 0 Operating Expense/RVM 0 Operating Expense/RVM 1 Fare Recovery (Fare/Expense) 1 Local Investment/Operating Expense Operation: Passenger Trips/RVM	\$ 10,516   Fare Revenue





Cost and Sources of Revenue per Passenger Trip

\$1.88

\$1.76

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# SECTION 3

Grant Assistance Programs

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# **Grant Assistance Programs**

Assistance for calendar year 1987 was provided via Sections 8, 9, 16(b)2 and 18 of the Urban Mass Transportation Act of 1964, as amended, and the Public Mass Transportation Fund established by Public Law 22, Acts of Indiana of 1980, as amended.

Section 3

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

Section 6/4(i)

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

Section 8

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

The funding ratio of a Section 8 planning grant is 80 percent federal/20 percent local. A total of \$649,353 was awarded in CY 1987. Section 8 grantees are shown in Table 13.

Section 9

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

A locality can use the funds to offset either 80 percent of the net cost of a capital project or 50 percent of the net operating deficit; however, systems are limited on how much of their annual allocation they can use for operating purposes. Table 11 reflects UMTA apportionments for federal fiscal year 1987. System awards of \$24,701,355 are summarized in Table 13.

TABLE 11 SECTION 9 APPORTIONMENTS: FFY 1987

SERVICE AREA	APPORTIONMENT
Anderson	Φ
Bloomington	\$ 500,880
Elkhart/Ğoshen	565,288
Evansville	568,036
Fort Wayne	1,276,015
Indianapolis	1,672,514
Kokomo	6,247,867
Lafayette/West Lafayette	518,073
Muncie	809,476
N.W. Indiana <sup>a</sup>	727,838
Southern Indiana	8,628,224
South Bend	(N/A)b
	1,829,331
Terre Haute	542,403
TOTAL	\$ 23,885,945

<sup>&</sup>lt;sup>a</sup>Includes Gary, East Chicago, Hammond, LCEOC, Tradewinds & NICTD Kentucky/Indiana urbanized area apportionment was \$7,053,491

### Section 10

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

#### Section 11

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

## Section 16(b)2

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

UMTA funds up to 80 percent of the total request, matched by a 20 percent local share. This program is administered by the Indiana Department of Transportation (IDOT). During CY 1987, IDOT awarded \$749,534 in Section 16(b)2 grants to the nineteen applicants listed in Table 12.

TABLE 12 SECTION 16(b)2 AWARDS: 1987

	Award
Association for the Disabled of Elkhart County Noble County Association for Retarded Citizens Steuben County Council on Aging Community Sheltered Workshop of Steuben Co. Wabash County Council for Retarded Citizens Comprehensive Mental Health Serv. of E.C. IN Jay-Randolph Developmental Services Community Centers of Indianapolis Community Action Against Poverty of Indy Area IV Agency on Aging Developmental Services, Inc. Council for Older Americans New Hope Services Blue River Developmental Services Orange County Rehabilitation Spencer County Council on Aging Southern Indiana Rehabilitation Services Four Rivers Rehabilitation Services	\$ 65,660 36,920 20,400 38,960 20,878 13,200 33,840 74,728 24,000 52,524 53,716 31,671 49,920 61,320 13,200 10,400 54,197 94,000 \$749,534
TOTAL	, ,

## Section 18

Section 18 provides capital and operating assistance to non-urbanized public transit systems. Capital grants are funded up to 80 percent of the total project cost and operating grants are funded up to 50 percent of the net project cost (total operating cost less operating revenue).

This program is administered by IDOT. During CY 1987, IDOT awarded \$2,211,653 in Section 18 grants to sixteen transit systems. Section 18 funding levels for these systems are incorporated into Table 13.

## **Public Mass Transportation** Fund (PMTF)

PMTF is a state fund that receives 0.76 percent 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, revenue vehicle miles, locally derived income and operating subsidy are used to compute this population and performance based formula. Locally Derived Income (LDI) is used to measure local financial commitment and is defined as:

- System revenues; including fares, charter, advertising 1. and all other auxiliary and non-transportation 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.

Operating subsidy is used to measure the expenses that are not covered by fare revenue. This includes federal, state and local revenue assistance received to fulfill operating expense obligations.

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 1987 PMTF awards totaling \$13,162,926 are summarized in Table 13.

	CAPITAL OPERATING
2	
S BY SYSTEM: 1987	
TABLE 13 STATE AND FEDERAL AWARDS BY SYSTEM:	

E E		3,407,753 4,044,441 10,397,149 5,128,314 2,525,656 25,503,313	884,428	739,780 2,209,124 577,658 1,339,074 1,545,552 1,008,341	8,971,108	189,127 291,201 430,850	397,482 270,850 525,222 224,891 258,083	2,623,793	128,798 251,403 183,030			2,571	321,674 856,449	1,178,123	
Ç	OPERATING	886,712 1,172,028 3,918,200 1,428,815 1,106,427	728	223, 288 589, 788 231, 500 587, 172 593, 973	2,962,325	46,093 113,400 155,850	100,934 100,850 128,792 61,410 130,813	14,087	54,000 787	106,159	43,351 13,244 65,211 122,949	15,529	122,501	122,501	
Z	CAPITAL	,		73,698	73,698	2,278	23,205	25,483		17,000		17,000		P	10,10
œ œ	OPERATING					75,386	150,116 170,000 187,585 163,481	127,770 22,000 1,073,639	113,566	5,706 161,269 190,100	60,248 22,289 139,000	33,162			1,798,979
	CAPTAL OFFI					65,370	146,432	397,442	15,232			C C U T	71		412,674
	PLANNING	24,800 60,000 24,000 28,000	136,800	70,000 134,960 13,080		218,040				45,200			45,200	156,000	
\ 3 3 5 7	9 N O	1,344,741 2,365,693 5,978,646 3,000,000	13,890,709	448,100 333,041 777,954 334,158 648,644	643,579 115,936 408,903	3,710,315	275,000	6 6 1	2/5/000	90,105 17,250	260,000	211,951	579,306		18,455,330
SYSTEM:	CAPITAL		Ì	118,540 160,440 680,000 12,000	288,000 617,223	1,876,203				62,098 136,000	79,200	192,066	469,364	580,449	580,449
AL AWARDS BY	SECTION 8		52,000	22,000 22,000 26,422	16,480 20,000 23,625	130,527								199,173	319,173
IABLE 13 STATE AND FEDERAL AWARDS BY SYSTEM: 193		GROUP 1 Fort Wayne Gary Indianapolis	South Bend	SUBIONAL GROUP 2 Anderson Bloomington Evansville Hammond	Lafayette Muncie Southern Indiana	SUBTOTAL GROUP 3	Bedford Columbus East Chicago LaPorte Marion	Michigan City New Castle Richmond Washington	SUBTOTAL GROUP 4	Clark County Elkhart Goshen Hintingburg	KiRPC Kosciusko County LCEOC Madison County	Mitchell Monroe County Trade Winds	Union County SUBTOTAL	State of Indiana	SUBTOTAL

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# SECTION 4

Glossary

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## Glossary

This glossary contains certain technical terms and ratios which appear in this Annual Report. Many of these terms have multiple definitions, therefore these terms and ratios 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. Excludes retired vehicles awaiting disposal and vehicles used early in the reporting period and disposed of by the end of the period. Vehicles are considered available if they are capable of being used, even if not used. 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. Generally, apportionments are based upon a population and/or population density formula.

Average System Speed (RVM/RVH) - Ratio equating scheduled service route miles to the number of hours that vehicles are scheduled for route service. Miles per hour ratio is used to indicate an average speed of the service fleet. A high ratio is usually preferred. The ratio may be influenced by population density, type of service, traffic level and/or number of passengers.

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 Chassis (BOC) - 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 Grants Awarded - 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 Operating Revenue - 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.

**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.

Diversified Route Service (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.

Equipment Expenses - Purchase of equipment not included in an approved or programmed capital grant award; includes, office equipment and other equipment used in the operation and administration of the transit system.

Expense/Passenger Trip - Ratio equating total operating costs to total unlinked passenger trips. 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 service hours and/or lowering expenditures.

Fare Recovery - Ratio equating fare revenue to total expenses. This measure is used to indicate the level at which the basic route and/or demand responsive service fares support the transit system. This is often referred to as the "operating ratio". A relatively high ratio is preferred. The ratio may be increased by increasing fare revenues and/or lowering expenditures.

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

Passenger Fares, Base fares, zone premiums, express service premiums, extra cost transfers, and quantity 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.

Federal Operating Assistance - 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 desti-

Fringe Benefits - Payments or accruals to others (insurance companies, governments, etc.) on behalf of an employee. These include the employer's share of FICA, PERF, other retirement, health insurance, life insurance, workmen's compensation 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, and 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 average 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

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.

Indirect Expense - Cost incurred for a common or joint purpose benefiting more than one objective and not readily assignable to the cost objectives specifically benefited, without effort disproportionate to the results achieved. expenses are usually incurred by transit systems that are not an independent entity, such as a city transit department, and are documented in a cost allocation plan.

Lease and Rental Expenses - Payments for the use of capital assets not owned by the transit system, such as rental of office, maintenance, and storage space, and rental of vehicles.

Local Investment/Expense - Ratio equating fare, charter and other revenue plus local operating assistance to total operating expense. This measure is used to indicate the level of finan-cial 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.

Local Operating Assistance - 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.

and/or

Local Cash Grants and Reimbursements - Funds obtained from local government units to assist in paying the cost of operating the transit system. Amounts originating from Federal Revenue Sharing are included in this category.

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

1) 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.

Miscellaneous Expenses - Those expenses which cannot be attributed to any of the other major expense categories. This category includes:

Dues and Subscriptions - Fees for memberships in industry organizations and subscriptions to periodical publications related to transit.

and/or

and Meeting Expenses - Work related fares and allowances for transportation of transit system employees and related officials, expenses for food and lodging, charges for participation in industry conferences, and other related business meeting expenses.

and/or

Advertising/Promotion Media Expenses - Printing and advertising media fees and expenses, either paid to an advertising agency or direct to the media. The labor and materials provided by an advertising agency in the development and production of advertising campaigns is included under "Service Expenses".

and/or

Other Miscellaneous Expenses as described in Section 15 Manual.

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 handicapped accessibility equipment such as wheelchair lifts and tie-downs.

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

Operating Income - Revenue received from fares, charter services, and other sources directly related to a transit systems operations; 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 Income per Passenger Trip - Ratio equating operating income to passenger trips. This measure is used to indicate the amount of operating cost per passenger trip not covered by the operating subsidy. A relatively high ratio is preferred. The ratio may be raised by increasing fare or other operating revenues.

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 allowances due employees in exchange for the labor services they render in behalf of the transit system. This category includes only those employees who are classified as revenue operators or crewmen.

Other Material and Supply Expenses - Cost of materials and supplies not specifically identified under Fuel and Lubricants or Tires and Tubes, which are issued from inventory or purchased for immediate consumption. This category includes

vehicle repair parts, maintenance supplies, office forms, cleaning supplies, etc.

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 dispatchers, mechanics, bus washers, building (garage) maintenance workers, managers, other professionals, and clerical staff.

Other Material and Supply Expenses - Cost of materials and supplies not specifically identified under Fuel and Lubricants or Tires and Tubes, which are issued from inventory or purchased for immediate consumption. This category includes vehicle repair parts, maintenance supplies, office forms, cleaning supplies, etc.

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 dispatchers, mechanics, bus washers, building (garage) maintenance workers, managers, other professionals, and clerical staff.

Passenger Trip/Capita - Ratio equating total unlinked passengers trips to service area population. The ratio may be increased by increasing ridership and/or decreasing service area.

Passenger Trip/Revenue Vehicle Hour (RVH) - Ratio equating total passenger trips to the total number of revenue service hours. This measure is used to indicate the average number of passengers carried per hour of service. A relatively high ratio is preferred. The ratio may be increased by increasing ridership and/or decreasing vehicle hours.

Passenger Trip/Revenue Vehicle Mile (RVM) - Ratio equating total passenger trips to the total number of revenue service miles. 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 ridership of existing service or eliminating service (RVM) 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 fund financed by .76 percent of the state general sales and use tax to provide up to an amount equal 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 - Costs 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 taxi, etc.).

Reconciling Item Expenses - Includes interest expenses, leases and rentals, depreciation, amortization of intangibles, purchase lease payments, related party lease agreements and others as defined in the Section 15 reporting manual.

Revenue - All operating funds associated with the provision of transit service. Includes fares, charter, school bus revenues; auxiliary and nontransportation revenues; and local, state and federal assistance awards. Excludes capital grant awards (As defined in the Section 15 Manual). Revenue figures are not audited.

Revenue Vehicle Hours - The sum of the number of hours each vehicle is scheduled to be in revenue service during the calendar year reporting period. Excludes non-service hours (deadhead, training, etc.), charter hours, exclusive school bus hours, and time lost due to missed runs.

Revenue Vehicle Miles - The total mileage incurred in scheduled 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 miss runs.

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

Service Area - The smallest geographic area identified by the 1980 U.S. Bureau of Census data that coincides with the transit system's legal

operating limits (i.e., urbanized area, city limits or county boundary).

Service Area Population - The entire population residing within the legal operating limits of the transit system, as reported by the 1980 U.S. Demand response and Bureau of Census. 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. (As per PMTF allocation formula computations, 1984.)

Service 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 Expense.

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, contract or on a single job basis with an outside organization.

and/or

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

Standard Van (Van) - 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 Operating Assistance - 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 - Ratio equating government operating assistance to total unlinked passenger trips. 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 ridership, increasing fare and other revenues, and/or decreasing expenses.

Tax Expenses - Taxes which are levied against the transit system by federal, state and local governments. Sales and excise taxes on materials purchased other than fuel and lubricants are not included in this category, but are accounted for as part of the base price of the material. This category includes:

Fuel and Lubricant Taxes - Sales and excise taxes incurred on purchases of fuel and lubricants. Indiana charges a tax of 11.1 cents per gallon on gasoline; diesel fuel bulk purchases are exempt from the fuel tax. Transit systems that show fuel tax for gasoline as an expense should also show revenue from the State's fuel tax refund program that public transit systems are eligible to receive.

and/or

Vehicle Licensing and Registration Fees - The fees assessed by federal, state and local government for granting authority to operate a motor vehicle.

Tire and Tubes Expenses - The cost of tires and tubes for replacement of tires and tubes on vehicles, or lease payments for tires and tubes rented on a time or mileage basis.

Total Unlinked Passenger Trips - The total number of all passengers carried by the system during the calendar year reporting period; includes regular passengers, transfer passengers, and non-fare paying passengers, these are defined as unlinked passenger trips when identified for Section 15 report requirements.

Total Vehicle Hours - The total number of operating hours incurred by revenue vehicles during the calendar year reporting period. Includes revenue hours, non-service hours (deadhead, etc.) and charter service hours.

Total Vehicle Miles - The total mileage incurred by revenue vehicles during the calendar year reporting period includes, revenue miles and deadhead miles.

Transfer Passengers - Passengers who transfer to a line or route after paying for a fare on another line or rout.

Transit Bus (Bus) - A transit bus seats from 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.

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

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