

#### Northwestern Indiana Regional Planning Commission Annual List of Obligated Projects State Fiscal Year 2013

January 2014

#### INTRODUCTION

The 2013 Annual List of Obligated Projects is a list of transportation projects in the Northwestern Indiana Regional Planning Commission (NIRPC) planning area for which Federal funds were obligated during State Fiscal year (SFY) 2013 (July 1, 2012 to June 30, 2013).

The joint transportation planning regulations of the U.S. Federal Highway Administration (FHWA) and Federal Transit Administration (FTA), published at 23 CFR 450.322, require that "...an Annual Listing of projects, including investments in pedestrian walkways and bicycle transportation facilities, for which Federal funds have been obligated in the preceding year shall be published or otherwise made available by the cooperative effort of the State, transit operator, and metropolitan planning organization for public review. The listing shall be consistent with the funding categories identified in each metropolitan transportation improvement program (TIP)."

An "obligation" is the Federal government's legal commitment to pay the Federal share of a project's cost. A project on one of these lists has been authorized for funding by a Federal agency. These projects are not necessarily initiated or completed in the program year, and the amount obligated will not necessarily equal the total cost of the project. For Federal Transit Administration (FTA) projects, obligation occurs when the FTA grant is awarded. For Federal Highway Administration projects, obligation occurs when a project agreement is executed and the State/grantee requests that the funds be obligated.

NIRPC is the metropolitan planning organization for the Indiana portion of the Chicago Urbanized Area and the Indiana portion of the Michigan City-LaPorte Urbanized Area. The NIRPC region includes Lake, Porter and LaPorte counties in Indiana. This list was produced by NIRPC in cooperation with the Indiana Department of Transportation and the transit operators of the three counties.

#### **Summary Information**

#### for the 2013 report and the prior two reports

		Prior Year R	eport	Prior Year Report				This Repo	ort
Comparison with Prior		2011			2012			2013	
Reports	F	- unds Obligated	Number of Projects	Fυ	nds Obligated	Number of Projects	Fui	nds Obligated	Number of Projects
Bicycle & Pedestrian	\$	2,762,898	18	\$	1,395,153	10	\$ 3,556,923		17
Roadway Improvements		42,073,900	106		70,414,658	144		83,316,909	97
Public Transit		31,971,214	46		30,550,939	49		23,097,841	
Other (Non-Construction)		:=	0		.=	0		2,235,800	11
Total	\$	76,808,012	170	\$	102,360,750	203	\$ 112,207,473		167

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DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Fee	deral Funds In TIP	Difference
Local	Governi	ment -	Highway Con	struction Pro	jects		HH.			
1173708	Merrillville Rd	Lake	Construction: Intersection Improvements	Merrillville Road Intersection at Summit Street	Congestion Mitigation/Air Quality (CMAQ)	Preliminary Engineering (PE)	\$ 136,000.00	\$	136,000.00	\$ >
0900062	Baring Ave	Lake	Construction: Roadways (Full Reconstruction)	Baring Ave from 151st to 145th st	Demonstration (SAFETEA-LU)	Construction (CN)	\$ 8,000.00	\$	3,120,000.00	\$ 3,112,000.00
0600750	Ridge Rd	Lake	Construction: Roadways (Full Reconstruction)	Ridge Rd Reconstruction; Broadway (SR 53) to Connecticut St	Surface Transportation Program (STP) Group I	Construction (CN)	\$ 145,939.52	\$	5,903,243.00	\$ 5,757,303.48
0400712	Broad St	Lake	Construction: Roadways (Full Reconstruction)	Broad St from 45th Ave S to Main St	Surface Transportation Program (STP) Group I	Construction Engineering (CE)	\$ 26,133.81	\$	26,133.81	\$ ¥
1					Surface	Construction	\$ 423,337.82			
0201177	169th St	Lake	Construction: Roadways	169th St., from Harrison Ave to Southeastern Ave, Phase	Transportation	(CN) Construction	\$ 4,711,427.36			
0201177	10711131	Luke	(Full Reconstruction)	IV	Program (STP) Group 	Engineering (CE)	\$ 177,633.66 202,727.44	\$	6,885,000.00	\$ (1,369,873.72)
				Calvastaia Aug franc	Surface Transportation	Construction (CN)	\$ 3,399,693.48			
0710062	Columbia Ave	Lake	Construction: Roadways (Full Reconstruction)	Columbia Ave from Michigan St to Chicago St	Program (STP) Group	Construction Engineering (CE)	\$ 303,306.52	\$	4,250,806.00	\$ 547,806.00
0900071	61st Ave	Lake	Construction: Roadways (Full Reconstruction)	61st Avenue SR 51 to Arizona Street	Surface Transportation Program (STP) Group I	Right of Way (RW)	\$ 200,000.00	\$	200,000.00	\$ 9

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	F	ederal Funds Obligated	Federal Funds TIP	n	Difference
						Construction (CN)	\$	154,043.90			
0600753	Poplar Lane	Lake	Construction: Replacement Bridges	Lake County Bridge 364: Poplar Ln over Hart Ditch	Surface Transportation Program (STP) Group	Construction Engineering (CE)	\$	20,560.00			
						Construction (CN)	\$	6,189.26	\$ 486,464.	00 \$	305,670.84
1173546	45th Ave	Lake	Construction: Roadways (Full Reconstruction)	45th Avenue from Whitcomb to Grant (Phase	Surface Transportation Program (STP) Group	Construction Engineering (CE)	\$	(1,525.69)			
			(roll Reconstruction)	2) Advance Clearing		Construction (CN)	\$	8,197.31	\$ 212,800.	00 \$	206,128.38
9980090	45th Ave	Lake	Construction: Roadways (Full Reconstruction)	45th Ave Road Reconstruction Phase 2A,	Surface Transportation Program (STP) Group	Construction Engineering (CE)	\$	378,635.67			
	1020		(Foll Reconstruction)	Chase to Cleveland	1	Construction (CN)	\$	3,029,085.34	\$ 4,000,000.	00 \$	592,278.99
0901656	Liverpool Rd	Lake	Construction: Roadways (Preventive Maintenance)	Liverpool Road from New Jersey Street to Deep River	Surface Transportation Program (STP) Group I	Construction (CN)	\$	47,075.04	\$ 51,400.	00 \$	4,324.96
0501142	McClung Rd	LaPorte	Construction: Roadways	Reconstruct McClung Rd from SR 39 to Park St	Surface Transportation Program (STP) Group	Preliminary Engineering (PE)	\$	11,600.00	\$ 11,600.	00 \$	5
			(Full Reconstruction)	(earmark)		Right of Way (RW)	\$	505,856.00	\$ 505,856.	00 \$	Ħ
0089180	Long Lane	LaPorte	Construction: Roadways (Preventive Maintenance)	Long Lane;US 6 to Joliet Rd	Demonstration (TEA- 21)	Construction Engineering (CE)	\$	1,077.10		\$	(1,077.10
						Construction (CN)	\$	(563.31)			
0901453	CR 500 S	LaPorte	Construction: Roadways (Full Reconstruction)	CR 500 S from US 35 to Hupp Road	Demonstration (1EA- 21)	Construction Engineering (CE)	\$	(87,560.31)		\$	88,123.62
0901454	US 30	Lake	Construction: New Roadways	US 30 Frontage Roads from SR 55 to Merrillville Road (Phase II)	Highway Safety Improvement Program (HSIP)	Construction Engineering (CE)	\$	35,801.50	\$ 3,133,144	00 \$	3,097,342.50
1173717	Michigan St	Lake	Construction: Intersection Improvements	Michigan Street Signal Upgrade at Huber Blvd.	Congestion Mitigation/Air Quality (CMAQ)	Preliminary Engineering (PE)	\$	51,380.00	\$ 86,400	00 \$	35,020.00

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE		ederal Funds Obligated	Fe	deral Funds In TIP		Difference
0600754	Central Ave	Porter	Construction: Roadways (Full Reconstruction)	Central Ave: Churchview Dr to Hamstrom Rd (Intersection Improvemnt)	Surface Transportation Program (STP) Group I	Right of Way (RW)	\$	200,000.00	\$	200,000.00	\$	ä
0810293	Airport Rd	Porter	Construction: Intersection Improvements	Relocate entrance to Portage HS on Airport Rd appx 1400' no of US6 at mile 23.1	Surface Transportation Program (STP) Group	Construction Engineering (CE)	\$	9,928.70	\$	20,285.00	\$	10,356.30
1005672	CR 600 E	Porter	Construction: Replacement Bridges	Bridge #165 on CR 600 E over Little Calumet River	Bridge Program (BR)	Right of Way (RW)	\$	14,320.00	\$	32,000.00	\$	17,680.00
1297541	Division Rd	Porter	Construction: Intersection Improvements	Intersection Improvement, Division and Smoke Road	Surface Transportation Program (STP) Group IV	Preliminary Engineering (PE)	\$	189,280.00	\$	189,600.00	\$	320.00
9383430	CR 875 N	Porter	Construction: Replacement Bridges	Bridge #125 over Squirrel Creek on CR 875N, 3/4 mile W of SR 149	Bridge Program (BR)	Construction Engineering (CE)	\$	1,680:57	-5-	1,680.57	-\$	
0710065	SR 130	Porter	Construction: Traffic	From Campbell to Morgan Sts on SR130 & on Franklin &	Surface Transportation	Construction	\$	3,238.67				
0/10063	3K 13U	roller	Signal Improvement	Washington Sts (DNTN Valpo)	Program (STP) Group 	(CN)	\$	61,028.42	\$	550,000.00	\$	485,732.91
					Congestion	Construction Engineering (CE)	\$	154,891.50				
0010005		0. 1	Construction: Intersection	Construct Roundabout at	Mitigation/Air Quality (CMAQ)	Construction (CN)	\$	173,908.50	\$			
0810295	Calumet Ave	Porter	Improvements	intersection of Calumet, Roosevelt, Vale Park Rds		Construction (CN)	\$	646,829.39	\$	328,800.00	\$	(646,829.39
					Highway Safety Improvement Program (HSIP)	Construction (CN)	\$	1,845,000.00	\$	1,845,000.00	\$	
1298670	US 30	Porter	Construction: Intersection Improvements	US 30 Corridor Improvements	National Highway Performance Program (Non- Interstate)	Preliminary Engineering (PE)	\$	2,028,800.00	\$	1,600,000.00	\$	{428,800.00
9800910	SR130	Porter	Construction: Intersection Improvements	At Laporte St	Highway Safety Improvement Program (HSIP)	Construction Engineering (CE)	\$	2,430.42	\$	2,430.42	\$	54
						7-1-1-	_	10.005.007.50	_	22 770 442 00	_	11 012 507 77

Total: \$ 19,225,387.59 \$ 33,778,642.80 \$ 11,813,507.77

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Federal Funds in TIP		Difference
State	Governi	ment - H	lighway Con	struction Proj	ects				Ī	
						Construction Engineering (CE)	\$ 1,184,003.47			
					Bridge Program (BR)		\$ 400,000.00			
						Construction	\$ 528,695.05			
						(CN)	\$ 68,977.19			
							\$ 14,256,822.95			
			Carabasakan	SR 152 bridge over CSX and	National Highway Performance Program (Non-	Construction (CN)	\$ 401,414.10			
0014210	SR152	Lake	Construction: Replacement Bridges	IHB Railroad, 3.48 km N of I- 80/94	Interstate)	(CN)	\$ 520,000.00	\$ 29,200,000.00	\$	11,840,087.
					Bridge Program (BR)		\$ 140.00			
					National Highway Performance Program (Non- Interstate)	Right of Way (RW)	\$ 1,760,000.00	\$ 3,960,000.00	\$	2,199,860.
				:	Bridge Program (BR)	Preliminary Engineering (PE)	\$ 20,240.00	\$ 400,000.00	\$	379,760.
35			Construction: Intersection	At Forrester Rd, 4.86 miles W	Surface	Construction	\$ 70,060.26			
0014450	SR2	LaPorte	Improvements	of SR 39	Transportation Program (STP)	(CN)	\$ 49,939.74	\$ 1,792,000.00	\$	1,672,000.
						Preliminary Engineering (PE)	\$ 7,416.80	\$ 20,000.00	\$	12,583.
0100512	US6	LaPorte	Construction: Small	4.02 mile E of E jct of US 35	Surface Transportation	Right of Way (RW)	\$ 3,520.00	\$ 16,000.00	\$	12,480.
0100312	U30	Larone	Structure Replacement	4.02 mile E of E jet of 05 33	Program (STP)	Construction Engineering (CE)	\$ 21,235.60			
·						Construction (CN)	\$ 141,570.66	\$ 200,000.00	\$	37,193.
0101453	US30	LaPorte	Construction: Small Structure Replacement	Over Turf Farm Ditch, 0.11 mile W of SR 39	National Highway System (NHS)	Construction (CN)	\$ 77,105.21	\$ 584,000.00	\$	506,894.

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Fe	deral Funds In TIP	Difference
						Right of Way (RW)	\$ 62,912.00	\$	61,600.00	\$ (1,312.00)
						Railroad Involvement Costs	\$ 174,736.80			\$ (174,736.80)
0200377	US6	LaPorte	Construction: Replacement Bridges	Bridge over CSX RR and Tracy Rd, 1.96 miles E of W jct with US 35	Surface Transportation Program (STP)	Utility Relocation Costs	\$ 73,222.40			\$ (73,222.40)
						Construction (CN)	\$ 2,112,668.67			\$ (2,112,668.67)
						Construction Engineering (CE)	\$ 11,200.00	\$	2,785,000.00	\$ 413,172.13
0200977	SR49	Porter	Construction: New Interchanges	Bridge on CR 400N over SR 49, 2.7 miles N of US 30	National Highway System (NHS)	Construction (CN)	\$ 26,883.90	\$	2,640,000.00	\$ 2,613,116.10
0201063	SR912	Lake	Construction: Bridge Rehabilitation	Bridge over Gary Avenue, 0.49 mile N of I 90 Toll Road	Bridge Program (BR)	Construction (CN)	\$ 200,000.00	\$	2,344,800.00	\$ 2,144,800.00
				_		Right of Way (RW)	\$ 72.54	\$	434,040.00	\$ 433,967.46
0201302	US421	LaPorte	Construction: Added Travel Lanes	From S jct of SR 2 to N jct of SR 2	National Highway Performance Program (Non- Interstate)	Utility Relocation Costs	\$ 24,672.40			
						Construction (CN)	\$ 80,978.00	\$	5,700,000.00	\$ 5,594,349.60
0300323	SR49	Porter	Construction: New Interchanges	Bridge on CR 400N over SR 49, 2.7 miles N of US 30	National Highway Performance Program (Non- Interstate)	Construction (CN)	\$ 123,864.11	\$	200,000.00	\$ 76,135.89
0301048	SR55	Lake	Construction: Replacement Bridges	Bridge over Brown Ditch, 4.52 miles S of SR 2	Bridge Program (BR)	Preliminary Engineering (PE)	\$ 14,800.00	\$	43,200.00	\$ 28,400.00
0301073	US231	Lake	Construction: Small Structure Replacement	Over E Branch of Stoney Run, 3.7 miles N of SR 2	Surface Transportation Program (STP)	Construction (CN)	\$ 26,032.72	\$	484,000.00	\$ 457,967.28

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Fe	deral Funds in TIP	Difference
0301079	US20	LaPorte	Construction: Small Structure Replacement	Over Kintzele Ditch, 1.7 miles W of US 421	Surface Transportation Program (STP)	Right of Way (RW)	\$ 25,733.74	\$	16,000.00	\$ (9,733.74)
0400210	SR912	Lake	Construction: Roadways (Preventive Maintenance)	From US12(Columbus Dr.) to 0.98 mi N of 194 along w/frontage roads adj to SR 912	National Highway Performance Program (Non- Interstate)	Construction (CN)	\$ 8,000.00	\$	2,720,000.00	\$ 2,712,000.00
			G to l'ann G ll	Out Town big Dideb Of	Surface	Construction (CN)	\$ 142,400.00			
0400634	SR8	Porter	Construction: Small Structure Replacement	Over Township Ditch, 0.5 mile W of SR 49 (8-64-8.55)	Transportation Program (STP)	Construction Engineering (CE)	\$ 26,700.00	\$	136,800.00	\$ (32,300,00)
0400797	165	Lake	Construction: Pipe Lining	1.01 mile S of SR 2 ( 65-45- 238.95)	National Highway Performance Program (Non-	Construction Engineering (CE)	\$ 4,172.19			
				230.73]	Interstate)	Construction (GN)	\$ 52,152.43	\$	180,900.00	\$ 124,575.38
						Construction Engineering (CE)	\$ 21,423.86			
0400801	194	Porter	Construction: Pipe Lining	0.31 mi East of SR 149 (SS# 94-64-21.70)	FHWA Interstate Maintenance (IM)	Construction (CN)	\$ 120,286.50			
						Construction (CN)	\$ (48,885.50)	\$	50,297.00	\$ (42,527.86)
			Construction: Roadways		National Highway	Construction (CN)	\$ 1,758,133.10			
0401043	SR152	Lake	(Maintenance Restoration & Rehabilitation)	SR 152 (Indianapolis Blvd) From 169th St. to 165th St.	Performance Program (Non- Interstate)	Construction Engineering (CE)	\$ 274,708.30	\$	2,909,600.00	\$ 876,758.60
						Railroad Involvement Costs	\$ 12,000.00	\$	200,000.00	\$ 188,000.00
			Construction:	Bridge over CSX RR, 1.18	National Highway System (NHS)	Preliminary Engineering (PE)	\$ 36,240.00	\$	192,000.00	\$ 155,760.00
0401251	US12	Lake	Replacement Bridges	miles E of US 20		Right of Way (RW)	\$ 1,400.00	\$	376,800.00	\$ 343,400.00
					National Highway Performance Program (Non- Interstate)	Right of Way (RW)	\$ 32,000.00			

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	F	ederal Funds Obligated	Fe	deral Funds în TIP	Difference
					Surface		\$	(15,000.00)			
0500196		Porter	Construction: Railroad Crossing Improvement	Harmac Circle at CFE near Wheeler	Transportation Program (STP)	Construction (CN)	\$	(94,931.05)			
			Crossing improvement	111100101	Section 130	(=: )	\$	27,097.78	\$	210,000.00	\$ 292,833,27
0500468	165	Lake	Construction: New Interchanges	At 109th St	Demonstration (TEA- 21)	Utility Relocation Costs	\$	4,133.19	\$	4,500.00	\$ 366.81
0500480	U\$20	LaPorte	Construction: Added Travel Lanes	US 421 to US 35/SR 212 in Michigan City	National Highway Performance Program (Non- Interstate)	Preliminary Engineering (PE)	\$	764,884.00	\$	532,000.00	\$ (232,884.00
					National Highway Performance Program (Non- Interstate)	Construction Engineering (CE)	\$	7,141.45			
			Construction: Roadways			Construction	_				
0500703	US30	Lake	(Preventive Maintenance)	from SR 55 to SR 51	National Highway System (NHS)	Engineering (CE)	\$	222,397.91			
					National Highway Performance Program (Non- Interstate)	Construction (CN)	\$	2,869,241.94	\$	2,560,000.00	\$ (538,781.30
			Construction: Railroad	Carroll Street at NS in	Surtace Transportation	Construction	\$	(204,710.35)			
0500736		Lake	Crossing Improvement	Hammond	Program (STP) Section 130	(CN)	\$	129,436.23	\$	200,000.00	\$ 275,274.12
0501111	US12	Lake	Construction: Bridge Rehabilitation	US 12 Lift Bridge over the Lake George Canal, in East Chicago	Bridge Program (BR)	Preliminary Engineering (PE)	\$	5,164.12	\$	12,000.00	\$ 6,835.88
0501114	SR912	Lake	Construction: Bridge Rehabilitation	Placeholder for development costs for ramps, railroads, and road.	Bridge Program (BR)	Preliminary Engineering (PE)	\$	40,000.00	\$	400,000.00	\$ 360,000.00
0501117	SR912	Lake	Construction: Bridge	SR-912 Mainline Sections 1-5 demollition, and demolition	Bridge Program (BR)	Utility Relocation Costs	\$	16,800.00			
			Demolition	of Ramps A and C		Construction (CN)	\$	763,742.96	\$	5,600,000.00	\$ 4,819,457.04
0501120	SR912	Lake	Construction: Bridge Demolition	SR 912, Remaining Steel Structure	National Highway Performance Program (Non- Interstate)	Preliminary Engineering (PE)	\$	23,200.00	\$	160,000.00	\$ 136,800.00

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE		ederal Funds Obligated	Federal Funds in TIP		Difference
						Preliminary Engineering (PE)	\$	113,600.00	\$ 64,800.00	\$	(48,800.0
					Bridge Program (BR)	Construction (CN)	\$	20,000.00			
0600080	194	Porter	Construction: Bridge	WBL over US 20, Willow Creek and CSX RR, 0.9 mile	bildge Hogidii (bk)	Construction Engineering (CE)	\$	260,339.74			
000000	174	ronei	Rehabilitation	E of I-90		Construction (CN)	\$	3,254,246.78			
					National Highway Performance	Utility Relocation Costs	\$	57,297.60			
					Program (Interstate)	Railroad Involvement Costs	\$	261,900.00	\$ 576,000.00	\$	(3,277,784.12
			Construction Did on	EBL over US 20, Willow Creek	Bridge Program (BR)	Construction Engineering (CE)	\$	333,326.20			
0600081	194	Porter	Construction: Bridge Rehabilitation	and CSX RR, 0.9 mile E of I- 90	National Highway Performance Program (Interstate)	Construction (CN)	\$	4,166,577.51	\$ 633,600.00	\$	(3,866,303.71
0600433	US421	LaPorte	Construction:	Bridge over Norris Ditch, 0.70	Pidge Dre grape (BD)	Preliminary Engineering (PE)	\$	28,449.20	\$ 32,000.00	\$	3,550.80
0600433	03421	Larone	Replacement Bridges	mile S of I-94	Bridge Program (BR)	Preliminary Engineering (PE) Utilities	\$	11,855.04	\$ 4,000.00	\$	(7,855.04
			Construction Boards			Construction (CN)	\$ \$	(171,636.04) 168,264.08		\$ \$	171,636.04 (168,264.08
0710035	SR49	Porter	Construction: Roadways (Preventive	From NICTD Bridge to Dunes State Park entrance	National Highway System (NHS)	Construction	\$	(10,504.56)		\$	10,504.56
			Maintenance)	State Fark entrance	System (INDS)	Engineering	\$	6,111.91		\$	(6,111.91
						(CE)	\$	7,764.61	\$ 668,160.00	\$	668,160.00
0800353	194	Porter	Construction: Bridge Rehabilitation	WBL over US 20 in Porter County (exit #22) (.88 m E of SR 149)	National Highway Performance Program (Interstate)	Construction (CN)	\$	955,890.00	\$ 1,766,700.00	\$	810,810.00
0800453	194	Lake	Construction: Intelligent Transportation Systems	Advanced Traffic Management System Expansion in NW Ind on I-94, I-65 & SR 912	FHWA Interstate Maintenance (IM)	Preliminary Engineering (PE)	\$	541,800.00	\$ 495,000.00	\$	(46,800.00

DI	ES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Federal TI	Funds in P	Difference
080	00641	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-29-02249BEBL over CSXRR (Conrail) (1.36 miles E of US 20)	National Highway Performance Program (Interstate)	Preliminary Engineering (PE)	\$ 22,500.00	\$ 12	28,000.00	\$ 105,500.00
080	00642	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-29-02249BWBL over CSXRR (Conrail) (1.36 miles E of US 20)	National Highway Performance Program (Interstate)	Preliminary Engineering (PE)	\$ 22,500.00	\$ 12	28,000.00	\$ 105,500.00
ē <del>-</del>						National Highway Performance Program (Interstate)	Construction (CN)	\$ 1,538,788.02			
080	00643	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-29-04469BWBL over Beam Street (1.56 miles E of US 20)	FHWA Interstate Maintenance (IM)	Construction Engineering (CE)	\$ 132,327.77			
						National Highway Performance Program (Interstate)	Construction Engineering (CE)	\$ 4,453.39	\$ 76	68,000.00	\$ (907,569.18
)					0.1	FHWA Interstate Maintenance (IM)	Construction Engineering {CE	\$ 110,581.90			
080	00646	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-29-04469BEBL over Beam Street (1.56 miles E of US 20)	National Highway Performance	Construction Engineering (CE)	\$ 3,234.30			
						Program (Interstate)	Construction (CN)	\$ 1,280,432.22	\$ 76	00.000,8	\$ (626,248.42
080	00657	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-30-2250-BEBL over Amtrak (0.54 mile W of SR 49)	National Highway Performance Program (Interstate)	Railroad Involvement Costs	\$ 22,500.00	\$	9	\$ (22,500.00
080	00660	194	Porter	Construction: Bridge Rehabilitation	Bridge # I-94-30-0225BWBL over Amtrak (0.54 mile W of SR 49)	FHWA Interstate Maintenance (IM)	Railroad Involvement Costs	\$ 22,500.00	\$	5	\$ (22,500.00
				Construction: Roadways		Surface	Construction (CN)	\$ 1,108,888.66			
090	00089	SR2	LaPorte	(Preventive Maintenance)	from SR 39 to Burson Ave	Transportation Program (STP)	Construction Engineering (CE)	\$ 20,776.78	\$ 1,2	48,000.00	\$ 118,334.56
090	01780	SR55	Lake	Construction: Pipe Lining	1.95 mi N of SR 2 (Str #55-45- 93.50)	Surface Transportation Program (STP)	Construction (CN)	\$ 7,504.40	\$	28,320.00	\$ 20,815.60

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	F	ederal Funds Obligated	Federal Funds In TIP	DIf	ference
					TINKA I-II	Construction (CN)	\$	148,500.00			
0902005	180	Lake	Construction: Roadways (Drainage)	I-80/94 interchange with I-65	FHWA Interstate Maintenance (IM)	Utility Relocation Costs	\$	11,976.21	\$ 2,400,000.00	\$ 2	,239,523.79
0902018	194	LaPorte	Construction: Pipe Lining	0.94 mi West of US 421 (Str#	FHWA Interstate	Construction (CN)	\$	105,326.50			
0702018	174	Edi one	Construction. Tipe tilling	94-46-33.55)	Maintenance (IM)	Construction (CN)	\$	(94,639.00)	\$ 102,600.00	\$	91,912.50
	_		Construction: Roadways	From 2.1 mi S of SR 2 to 0.6	National Highway	Construction (CN)	\$	13,178,333.66			
0902019	165	Lake	(Preventive Maintenance)	mi S of US 231	Performance Program (Interstate)	Construction Engineering (CE)	\$	1,054,266.69	\$ 14,625,000.00	\$	392,399.65
0902249	194	Porter	Construction: Pipe Lining	0.29 mi W of US 20 (SS# 94-64-	FHWA Interstate	Construction (CN)	\$	108,243.00			
0/0224/	163	1 Ones	Constituent, Filipe Lining	22:00)	Maintenance (IM)	Construction (CN)	\$	(48,325.50)	\$ 40,552.00	\$	(19,365.50)
1005719	180	Lake	Construction: Replacement Bridges	Martin Luther King Street over I-80/94 in Gary	Bridge Program (BR)	Preliminary Engineering (PE)	\$	12,060.00	\$ 20,000.00	\$	7,940.00
1006487	SR2	Lake	Construction: Added	From 0.8 mile W of I-65 to 0.9	Surface Transportation	Construction (CN)	\$	(449,451.30)			
1000407	SINZ	LUNG	Travel Lanes	mile E of I-65	Program (STP)	Construction (CN)	\$	495,235.23	\$	\$	(45,783.93)

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	F	ederal Funds Obligated		al Funds in TIP	Difference
					National Highway Performance	Construction (CN)	\$	464,536.02			
1006585	US12	Lake	Construction: Traffic Signal Modernization	Various locations from 3.60 mi W of I-65 to 0.84 mi E of I- 65 (see project log)	Program (Non- Interstate)	Construction Engineering (CE)	\$	79,821.58			
				00 (000 p.0)00.10g/	National Highway System (NHS)	Construction Engineering (CE)	\$	(79,821.58)	\$ 2,	411,200.00	\$ 1,946,663.9
			Construction: Roadways	from Illinois State Line to SD	National Highway	Construction (CN)	\$	2,745,000.00			
1006777	180	Lake	(Preventive Maintenance)	from Illinois State Line to SR 912 (Cline Ave)	Performance Program (Interstate)	Construction Engineering (CE)	\$	247,500.00	\$ 1,	749,600.00	\$ (1,242,900.0
1172439	165	Lake	Construction: Pipe Lining	2.17 mi N of SR 2 ( 65-45- 242.27 )	National Highway Performance	Construction Engineering (CE)	\$	2,230.81			
				242.27 ]	Program (Interstate)	Construction (CN)	\$	27,885.18	\$	60,221.00	\$ 30,105.0
1172445	165	Lake	Construction: Pipe Lining	2.42 mi N of SR 2 ( 65-45- 242.52 )	National Highway Performance	Construction Engineering (CE)	\$	3,664.56			
				242.02	Program (Interstate)	Construction (CN)	\$	45,807.01	\$	33,300.00	\$ (16,171.5
1172446	165	Lake	Construction: Pipe Lining	2.52 mi N of SR 2 ( 65-45- 242.62 )	National Highway Performance Program (Interstate)	Construction Engineering (CE)	\$	4,895.76			
						Construction (CN)	\$	61,197.01	\$	36,000.00	\$ (30,092.7
1172447	165	Lake	Construction: Pipe Lining	0.69 mi N of SR 2 ( 65-46- 240.79 )	National Highway Performance	Construction Engineering (CE)	\$	1,118.86			
				240.77 ]	Program (Interstate)	Construction (CN)	\$	13,985.70	\$	33,300.00	\$ 18,195.4

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE		ederal Funds Obligated	Federal Funds in TIP		Difference
						Construction Engineering (CE)	\$	(15,223.23)		\$	15,223.23
1172559	SR2	Porter	Construction: Traffic	at SR 49, SB ramp	Surface Transportation	Construction (CN)	\$	(101,488.20)		\$	101,488.20
1172339	SKZ	roner	Signal Modernization	ai 3k 47, 3b iamp	Program (STP)	Construction Engineering (CE)	\$	2,093.29		\$	(2,093.29
						Construction (CN)	\$	97,252.31	\$	\$	17,365.83
1173258		Lake	Construction: Bridge Rehabilitation	Dickey Rd Lift Bridge	Surface Transportation Program (STP)	Preliminary Engineering (PE)	\$	32,400.00	\$ -	\$	(32,400.00
				(Chicago Ave) at Indiana	Surface	Construction (CN)	\$	42,053.00			
1173331	SR312	Lake	Construction: Railroad Crossing Improvement	Harbor Belt RR and Huish Dr. in Fast Chicago	Transportation Program (STP) Section 130	Construction Engineering (CE)	-\$-	6,307.95	\$ 160,000.00	-\$	111,639.05
1173335	US35	LaPorte	Construction: Roadways (Preventive Maintenance)	from SR 2 to SR 39	Surface Transportation Program (STP)	Construction (CN)	\$	301,720.52	\$ =	\$	(301,720.52
1173598	SR55	Lake	Construction: Roadways (Preventive Maintenance)	from 0.4 mi N of US 30 to 1.6 mi N of US 30	National Highway Performance Program (Non- Interstate)	Construction (CN)	\$	600,000.00	\$ 600,000,00	\$	Œ
						Preliminary Engineering (PE)	\$	10,450.00	\$ 3,000.00	\$	(7,450.00
1297180	SR53	Lake	Construction: Traffic Signal Modernization	at 34th St., 0.74 mi S of I- 80/94	Surface Transportation Program (STP)	Construction Engineering (CE)	\$	15,049.76			
						Construction (CN)	\$	100,331.72	\$ 127,173.00	\$	11,791.52
1297248	165	Lake	Construction: Added Travel Lanes	From 0.6miles S of US 231 interchange to US 30 interchange	National Highway Performance Program (Interstate)	Preliminary Engineering (PE)	\$	43,032.60	\$	\$	(43,032.60

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Fed	eral Funds in TIP	Difference
			Construction: Roadways	Ramp from I-65 NB to I-80/94	National Highway	Construction (CN)	\$ 154,886.36			
1297635	165	Lake	(Preventive Maintenance)	WB	Performance Program (Interstate)	Construction Engineering (CE)	\$ 17,209.60	\$	291,600.00	\$ 119,504.04
						Construction Engineering (CE)	\$ 24,095.57			
1297636	DS6	Lake	Construction: Roadways (Preventive Maintenance)	From I-94 to 1 mile East of I- 94	National Highway Performance Program (Interstate)	Railroad Involvement Costs	\$ 8,000.00			
						Construction (CN)	\$ 192,764.54	\$	269,600.00	\$ 44,739.89
1298671	US30	LaPorte	Construction: Railroad Crossing Improvement	Railroad Crossing on US 30 near Hanna, 2.45 mi West of SR 39	National Highway System (NHS)	Construction (CN)	\$ 120,000.00	\$	120,000.00	\$ 5
1382068	165	Lake	Construction: Pipe Lining	Pipes on I-65 between 49th St and Ridge Rd.	National Highway Performance Program (Non- Interstate)	Preliminary Engineering (PE)	\$ 21,026.70	\$	21,600.00	\$ 573.30
1382409	US35	LaPorte	Construction: Environmental Mitigation	On US 35 at Kankakee River, 2.46 miles S of US 6	Surface Transportation Program (STP)	Preliminary Engineering (PE)	\$ 10,464.00	\$		\$ (10,464.00
1382411	SR39	LaPorte	Construction: Environmental Mitigation	Northwest quadrant of SR 39 and Kankakee River	Surface Transportation Program (STP)	Preliminary Engineering (PE)	\$ 25,072.00	\$	*	\$ (25,072.00
					National Highway	Preliminary Engineering (PE)	\$ 30,996.20	\$	160,000.00	\$ 129,003.80
8351540	SR130	Porter	Construction: Intersection Improvements	At Lake/Porter County Line Rd	Performance Program (Non- Interstate)	Railroad Involvement Costs	\$ 36,000.00	\$	ş	\$ (36,000.00)
						Right of Way (RW)	\$ 14,120.00	\$	56,000.00	\$ 41,880.00
9706420	SR2	Lake	Construction: Added	From 0.8 mile W of I-65 to 0.9	Surface Transportation	Construction (CN)	\$ 195,456.00	\$	7,840,800.00	\$ 7,645,344.00
7700420		LUNG	Travel Lanes	mile E of I-65	Program (STP)	Right of Way (RW)	\$ 89,272.19	\$	304,000.00	\$ 214,727.81
953362R	US41	Lake	Construction: Traffic Signal Modernization	At 81st St (Phase IA)	National Highway System (NHS)	Construction (CN)	\$ 10,000.00	\$	8,480.00	\$ (1,520.00)

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	ederal Funds Obligated	Fe	deral Funds in TIP	Difference
996587C	US41	Lake	Construction: Roadways (Preventive Maintenance)	Fr 0.09 mi S of I-90 to .15 mi N of Sheffield Ave (Section IV)	National Highway Performance Program (Non- Interstate)	Utility Relocation Costs	\$ 95,306.36	\$	5,912,000.00	\$ 5,816,693.64
996587M	US41	Lake	Construction: Roadways (Preventive Maintenance)	Fr .95 ml S of US 12 / US 20 to .06 ml N of US 12 / US 20	National Hlghway System (NHS)	Right of Way (RW)	\$ 1,504.00	\$	3,902,898.00	\$ 3,901,394.00
996587M	US41	Lake	Construction: Readways (Preventive Maintenance)	Fr .95 mi S of US 12 / US 20 to .06 ml N of US 12 / US 20	Natlonal Highway System (NHS)	Right of Way (RW)	\$ 1,504.00	\$	3,902,898.00	\$ 3,901,394.00

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	Federal Funds Obligated	Federal Funds In TIP	Difference
Public	Transit P	rojects					4410		441.41
1172990	Gary PTC	Lake	Transit Operating Assistance - JARC - IN37X027	GPTC Service Area	FTA 5316 (Job Access/Reverse Commute)	Transit Operating Assistance	\$ 741,296.00	\$ 946,480.00	\$ 205,184.00
1172991	Gary PTC	Lake	Transit Traveler Training - IN37X027	GPTC Service Area	FTA 5316 (Job Access/Reverse Commute)	Transit Operating Assistance	\$ 16,000.00	\$ 16,000.00	\$ =
1297339	Gary PTC	Lake	Transit Capital Assistance - Motor Fuel - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 1,011,700.00	\$ 1,011,700.00	\$
1297343	Gary PTC	Lake	Transit Capital Assistance Shop Equipment (Tools) - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 296,000.00	\$ 240,000.00	\$ (56,000.00)
1297215	Gary PTC	Lake	Transit Capital Assistance - Computer Software - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 200,000.00	\$ 200,000.00	\$ -
1297344	Gary PTC	Lake	Transit Capital Assistance - Surveillance Camera System - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 117,700.00	\$ 120,000.00	\$ 2,300.00
1297342	Gary PTC	Lake	Transit Capital Assistance - Bus Maintenance Equipment - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 379,000.00	\$ 296,000.00	\$ (83,000.00)
1297212	Gary PTC	Lake	Transit Capital Assistance - Fare Collection Equipment - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 88,000.00	\$ 80,000.00	\$ (8,000.00)
1297211	Gary PTC	Lake	Transit Capital Assistance - Communications Equipment (Radios) - IN90X585	GPTC Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 40,000.00	\$ =	\$ (40,000.00)
1172855	East Chicago	l.ake	Transit Capital Assistance Preventive Maintenance - IN90X653	East Chicago Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 335,248.00	\$ 335,248.00	\$

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	Federal Funds Obligated	Federal Funds In TIP	Difference
1172856	East Chicago	Lake	Transit Capital Assistance - Complementary Paratransit Subsidy - IN90X653	East Chicago Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 147,840.00	\$ 147,840.00	\$
1172951	LaPorte	LaPorte	Transit Operating Assistance - IN90X645	City of LaPorte Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Operating Assistance	\$ 283,290.00	\$ 288,482.00	\$ 5,192.00
1172874	NIRPC	Porter	Transit Capital Assistance - Subgrantee Oversight - IN90X653	Lake, Porter, & LaPorte Counties	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 296,900.00	\$ 324,744.00	\$ 27,844.00
1172875	NIRPC	Porter	Transit Capital Assistance = MPO Transit Planning - IN90X653	Lake, Porter, & LaPorte Counties	FTA 5307 (Urban Area Formula Grants)	Transit Planning Assistance	\$ 80,000.00	\$ 80,000.00	\$
1172876	North	Lake	Transit Capital Assistance - Preventive Maintenance - IN90X653	North Township Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 35,310.00	\$ 35,310.00	\$ 27
1172877	North	Lake	Transit Capital Assistance - Computerized Dispatching - IN90X653	North Township Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 17,600.00	\$ 17,600.00	\$
1172878	North	Lake	Transit Capital Assistance • Revenue Rolling Stock - IN90X653	North Township Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Procure one replacement vehicle	\$ 56,228.00	\$ 56,228.00	\$
1172879	OE	Porter	Transit Capital Assistance - Preventive Maintenance - IN90X653	Porter County	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 93,892.00	\$ 93,892.00	\$
1172880	OE	Porter	Transit Capital Assistance - Revenue Rolling Stock - IN90X653	Porter County	FTA 5307 (Urban Area Formula Grants)	Procure two replacement vehicles	\$ 108,800.00	\$ 108,800.00	\$ =
1172882	Porter CCS	Porter	Transit Capital Assistance Revenue Rolling Stock - IN90X653	Porter County	FTA 5307 (Urban Area Formula Grants)	Procure two replacement vehicles	\$ 110,500.00	\$ 110,500.00	\$

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE		ral Funds Igated	Fed	deral Funds in TIP	Difference
1172883	Porter CCS	Porter	Transit Capital Assistance Preventive Maintenance - IN90X653	Porter County	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$	115,763.00	\$	115,763.00	\$ •
1172884	Porter CCS	Porter	Transit Capital Assistance Computerized Dispatching - IN90X653	Porter County	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$	17,600.00	\$	17,600.00	\$ ( <b>b</b> ), (
1172016	Porter CCS	Porter	Transit Operating Assistance - FTA Sec 5310 = IN57X010	Porter County	FTA 5310 (Elderly & Persons with Disabilities)	Transit Operating Assistance	\$	82,936.00	\$	82,936.00	\$ 8
1172915	SouthLake	Lake	Transit Capital Assistance Preventive Maintenance - IN90X653	Lake County	FTA 5307 (Urban Area Formula <b>Grants</b> )	Transit Capital Assistance	\$	286,717.00	\$	286,717.00	\$ ā
1173017	SouthLake	Lake	Transit Operating Assistance - FTA Sec 5310 - IN57X010	Lake County (Partnership with ARC of NWI)	FTA 5310 (Elderly & Persons with Disabilities)	Transit Operating Assistance	\$	72,910.00	\$	72,910.00	\$ 5
1173018	SouthLake	Lake	Transit Operating Assistance - FTA Sec 5310 - IN57X010	Lake County (Partnership with ARC of NWI)	FTA 5310 (Elderly & Persons with Disabilities)	Transit Operating Assistance	\$	75,847.00	\$	75,847.00	\$
1172889	Valparaiso	Porter	Transit Capital Assistance - Capital Cost of Contracting - IN90X653	Valparaiso with routes to Dune Park NICTD Station & Chicago Loop	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$	678,000.00	\$	678,000.00	\$ ۰
1172950	Michigan City	LaPorte	Transit Operating Assistance - IN90X637	City of Michigan City Transit Service Area	FTA 5307 (Urban Area Formula Grants)	Transit Operating Assistance	\$	602,210.00	\$	621,179.00	\$ 18,969.00
1172842	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance - Preventive Maintenance - IN90X635	System-wide	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$ 4,	570,954.00	\$	4,570,954.00	\$ ¥
1172843	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance - Planning (Passenger Survey) - 1N90X635	System-wide	FTA 5307 (Urban Area Formula Grants)	Transit Capital Assistance	\$	75,000.00	\$	75,000.00	\$ ā

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	Federal Funds Obligated	Federal Funds în TIP	Difference
1172962	NICTD	Porter	Transit Capital Assistance Station Improvements (Dune Park) - IN05X0070	Dune Park	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 1,200,000.00	\$ 1,200,000.00	\$
1172965	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance - Maintenance, Supervisorfy, & Police Vehicles - IN05X0070	System-wide	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 400,000.00	\$ 400,000.00	\$ 5
1172966	NICTD	LaPorte	Transit Capital Assistance = Track Equipment - IN05X0070	System-wide	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 400,000.00	\$ 400,000.00	\$ ×
1172961	NICTD	Cook LaPorte Lake	Transit Capital Assistance - Bridge Replacement - IN05X0070	Bishop Ford Freeway, Little Calument River, Trail Creek, and CSX Overpass all construction; SR 39, Lake Park and Hudson Lake all engineering and construction	FIA 5309 (Rail Modernization)	transil Capital Assistance	\$ 3,000,000.00	\$ 3,000,000.00	\$
1172960	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance - Rail Car Financing- IN05X0070	System-wide	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 2,872,000.00	\$ 2,872,000.00	\$ -
1172956	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance - Catenary/Signal Improvements - IN05X0070	System-wide	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 3,000,000.00	\$ 3,000,000.00	\$ -
1172984	NICTD	Lake LaPorte Porter St Joseph Cook	Transit Capital Assistance Positive Train Control Engineering - IN05X0070	System-wide	FTA 5309 (Rail Modernization)	Transit Capital Assistance	\$ 400,000.00	\$ 400,000.00	\$
1382211	IN Dunes National Lakeshore	Lake Porter	Transit Capital Assistance Bus Service Rolling Stock	Within NPS properties	FTA 5320 (Transit in the Parks)	Transit Capital Assistance	\$ 193,400.00	\$ 193,400.00	\$ (3)
	Swanson Center	LaPorte	Transit Capital Assistance Bus Service Rolling Stock	LaPorte County	FTA 5310 (Elderly & Persons with Disabilities) Statewide	Transit Capital Assistance	\$ 20,000.00	\$ 20,000.00	\$ 200

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	Federal Funds Obligated	Federal Funds in TIP	Difference
	The ARC of NWI, Inc.	Lake	Transit Capital Assistance - Bus Service Rolling Stock	Lake County	FTA 5310 (Elderly & Persons with Disabilities) Statewide	Transit Capital Assistance	\$ 307,200.00	\$ 307,200.00	\$ -
	Parents & Friends, Inc.	LaPorte	Transit Capital Assistance Bus Service Rolling Stock	LaPorte County	FTA 5310 (Elderly & Persons with Disabilities) Statewide	Transit Capital Assistance	\$ 185,600.00	\$ 185,600.00	\$ =
	OE	Porter	Transit Capital Assistance - Bus Service Rolling Stock	Porter County	FTA 5310 (Elderly & Persons with Disabilities) Statewide	Transit Capital Assistance	\$ 86,400.00	\$ 86,400.00	\$ =
						Total :	\$ 23,097,841.00	\$ 23,170,330.00	\$ 72,489.00

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	deral Funds Obligated	Feder	al Funds In TIP	C	Difference
Local G	overnn	nent -	Non-Construc	tion Projects	S				H	T	
1297255		Lake	Purchase Alternative Fuel	Purchase E-85 Fuel	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 165,950.00	\$	165,950.00	\$	ş
1297256		Lake	Purchase Alternative Fuel Infrastructure	Purchase E-85 Fuel Infrastructure	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 30,000.00	\$	30,000.00	\$	s
1297254		Lake	Purchase Alternative Fuel	Purchase E-85 Fuel	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 199,500.00	\$	199,500.00	\$	2
1382076		Lake	Purchase Alternative Fueled Vehicles	Locomotive Diesel Replacement: Replace 2 Engines, City of Gary for EJ&E RR	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 606,000.00	\$	606,000.00	\$	3
1382077		Lake	Purchase Alternative Fueled Vehicles	US Steel/Gary Railway Project (Diesel Repower)	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 523,716.00	\$	523,716.00	\$	8
0600489		Lake	Bridge Inspections	Inspection and re-inspection of county bridges 20 feet and greater in length	Bridge Program (BR)	Non- Construction	\$ (12,350.00)			\$	12,350.00
1005386		Lake	Bridge Inspections	Inspection of all County Bridges 20' and greater in length	Bridge Program (BR)	Non- Construction	\$ 16,344.00	\$	16,344.00	\$	15
1297706		LaPorte	Purchase Alternative Fuel	Purchase E-85 Fuel	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 150,000.00	\$	150,000.00	\$	36
1297092		LaPorte	Construction: Replacement Bridges	LaPorte County, County wide Bridge Inspections	Bridge Program (BR)	Non- Construction	\$ 166,640.00	\$	166,640.00	\$	*
1297707		LaPorte	Purchase Alternative Fuel	Purchase E-85 fuel	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 90,000.00	\$	90,000.00	\$	is
1172400		LaPorte	Purchase Alternative Fueled Vehicles	Purchase 1 CNG-fueled Vactor Truck	Congestion Mitigation/Air Quality (CMAQ)	Non- Construction	\$ 300,000.00	\$	300,000.00	\$	3
						Total :	\$ 2,235,800.00	\$ 2	,248,150.00	\$	12,350.00

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	deral Funds Obligated	Federal Funds in TIP		Difference
Bicyc	le/Pedes	trian C	onstruction (	Projects						
0810443		Lake	Construction: Bicycle & Pedestrian	Parrish Ave, 137th Ave and 133rd Ave	Safe Routes To School: Infrastructure	Right of Way (RW)	\$ 71,200.00	\$ 150,000.00	\$	78,800.00
1005926	Erie- Lackawanna Trail	Lake	Construction: Bicycle & Pedestrian	Crown Point - Erie Lackawanna Trailhead	Transportation Enhancement (TE)	Preliminary Engineering (PE)	\$ 30,320.00	\$ 30,320.00	\$	ā
1173667		Lake	Construction: Bicycle & Pedestrian	Dyer SRTS infrastructure and non-infrastructure	Safe Routes To School: Infrastructure	Preliminary Engineering (PE)	\$ 37,365.00	\$ 210,000.00	\$	172,635.00
1173663		Lake	Construction: Bicycle & Pedestrian	City of Gary non- infrastructure SRTS	Safe Routes To School: Infrastructure	Preliminary Engineering (PE)	\$ 75,000.00	\$ 75,000.00	\$	2
0301166	Wolf Lake/ Forsyth Trail	Lake	Construction; Bicycle & Pedestrian	Hammond - Wolf Lake/Forsyth Trail	Transportation Enhancement (TE)	Construction (CN)	\$ 47,176.00	\$ 992,000.00	-\$-	944;824.00
0400640	Marquette	Lake	Construction: Bicycle &	Along Sheffield Ave from I- 90 to Calumet Ave (see	Surface Transportation	Construction Engineering (CE)	\$ 43,432.35			,
	Greenway		Pedestrian	note log for full description)	Program (STP) Group :	Construction (CN)	\$ 299,533.48	\$ 600,000.00	\$	257,034.17
0000040	Little Calumet	Laka	Construction: Bicycle &	Along Little Calumet River from Indianapolis Blvd W to	Demonstration	Construction Engineering (CE)	\$ 7,197.89	\$ 80,000.00	\$	72,802.11
0900060	River Trail	Lake	Pedestrian	Northcote Ave	(SAFETEA-LU)	Construction (CN)	\$ 71,015.11	\$ 312,000.00	\$	240,984.89
0000004	Oak	Laka	Construction: Bicycle &	City of Hobart Lake Georgr/Oak Savannah	Transportation Alternatives Program	Construction Engineering (CE)	\$ 67,200.00			
0200984	Savannah Trail	Lake	Pedestrian	Bike/Ped Trail	(TAP)	Construction (CN)	\$ 772,800.00	\$ 1,060,000.00	\$	220,000.00
	Oak		Construction: Bicycle &	Oak Savannah Trail,	Demonstration	Construction (CN)	\$ (4,529.40)			
0600686	Savannah Trail	Lake	Pedestrian	Wisconsin Street to Lake Park .5 miles	(FHWA Section 117)	Construction (CN)	\$ (21,671.75)		\$	26,201.15
1005521	Oak Savannah Trail	Lake	Construction: Bicycle & Pedestrian	Oak Savannah Trail from Oak Ridge Prairie Co Park to County Line Rd in Hobart	Demonstration (FHWA Section 117)	Construction (CN)	\$ 273,138.04	\$ 273,138.04	\$	ĕ

#### Annual List of Projects Using US DOT Surface Transportation Funds in Lake, Porter, and LaPorte Counties, Indiana

Obligations of Federal Funds during State Fiscal Year 2013 (July 2012 through June 2013)

DES#	ROUTE	COUNTY	Work Type	LOCATION	FUND TYPE	PHASE	Federal Funds Obligated	Fed	deral Funds In TIP	Difference
1173706	C&O Trail	Lake	Construction; Bicycle & Pedestrian	C&O Trail, Phase 2 from SR 53 to Mississippi St. north of US 30	Congestion Mitigation/Air Quality (CMAQ)	Preliminary Engineering (PE)	\$ 152,000.00	\$	152,000.00	\$ ×
					Demonstration (FHWA Section 117)	Construction (CN)	\$ 208,607.16	\$	208,607.16	\$ *
0810540	Pennsy Greenway	Lake	Construction: Bicycle & Pedestrian	Pennsy Greenway Northwest Trail from the Illinois State Line to Fisher	Transportation	Construction (CN)	\$ 25,034.27	\$	25,034.27	\$ ¥
	Ordaninay		, edesilian	Street	Alternatives Program (TAP)	Construction Engineering (CE)	\$ 27,828.40	\$	28,787.73	\$ 959.33
	Orchard Ped		Carakovakiani Biawala 9	O-b mad D-d-bi W	Congestion	Construction (CN)	\$ 824,262.14			
0300603	Orchara Pea Way	Porter	Construction: Bicycle & Pedestrian	Orchard Pedestrian Way, Franklin/Waverly Extension	Mitigation/Air Quality (CMAQ)	Construction Engineering (CE)	\$ 103,032.77	\$	1,100,000.00	\$ 172,705.09
						Construction				
1000004		Porter	Construction: Bicycle & Pedestrian	Meadow Lane, Green Acres, Summit Street and Pineview Lane; incl. some	Safe Routes To School: Infrastructure	Engineering (CE)	\$ 5,996.10			
			reaesman	non-inf	school: Infrastructure	Construction (CN)	\$ 149,003.90	\$	155,000.00	\$ ē
1173705	Vale Park West Path	Porter	Construction: Bicycle & Pedestrian	Vale Park West Pathway along Vale Park Road	Congestion Mitigation/Air Quality (CMAQ)	Preliminary Engineering (PE)	\$ 166,181.60	\$	166,182.00	\$ 0.40
1172418		Lake	Construction: Bicycle & Pedestrian	Lakefront Bike/Ped within Whiting Park	Demonstration (SAFETEA-LU)	Construction (CN)	\$ 45,000.00	\$	430,000.00	\$ 385,000.00
9304880		Porter	Construction: Bicycle & Pedestrian	Between Dunes State Park and Calumet Trail	Transportation Alternatives Program (TAP)	Construction (CN)	\$ 152,000.00	\$	152,000.00	\$ ā
						Total :	\$ 3,556,923.06	\$	6,050,069.20	\$ 2,493,146.14

Summary	Projects	Federal Funds Obligated		Federal Funds In TIP		Difference	
Local Government - Highway Construction Projects	25	\$	19,225,387.59	\$	33,778,642.80	\$	11,813,507.77
State Government - Highway Construction Projects	72		64,091,520.52		119,825,939.00		53,496,173.36
Public Transit Projects	42		23,097,841.00		23,170,330.00		72,489.00
Local Government - Non-Construction Projects	11		2,235,800.00		2,248,150.00		12,350.00
Bicycle/Pedestrian Construction Projects	17		3,556,923.06		6,050,069.20		2,493,146.14
Totals	167	\$	112,207,472.17	\$	185,073,131.00	\$	67,887,666.27

#### Terms Used in this Report

DES Number	A unique identifying number for the specific project. If communicting with INDOT or FHWA regzarding a project, refer to this number,					
Work Types						
Construction: Bicycle & Pedestrian	Construction of Bicycle and Pedestrian Facilitiies					
Construction: Bridge Demolition	Demolition of Bridges (SR 912 over East Chicago Shipping Channel)					
Construction: Bridge Rehabilitation	Rehabilitation of an existing bridge (not replacement)					
Construction: Environmental Mitigation	Treatment of land to minimize or mitigate and environmental condition caused (usually) by construction of the roadway.					
Construction: Intelligent Transportation Systems	Deplloyment of one or more electronic tools/devices/services that are intended to minimize delay or traffic congestion or provide traffic information to motorists,					
Construction: Intersection Improvements	Full reconstruction of the intersection to include (usually) the addition of turn lanes, new lighting, signage, and signals.					
Construction: Pipe Lining	Installation of a liner within a drainage culvert. Eliminates the need to physically remove the culvert.					
Construction: Railroad Crossing Improvement	Installation of improved warning devices, including automated signals (audible & visual), pavement markings and signage at rail crossings.					
Construction: Replacement Bridges	Removal of an existing bridge and replacing it with an entirely new structure,					
Construction: Roadways (Drainage)	Improvement of drainage along the roadway,					
Construction: Roadways (Full Reconstruction)	Full reconstruction, including replacement of the materials beneath the pavement.					
Construction: Roadways (Maintenance Restoration & Rehabilitation)	Treatment of an existing pavement, usually involving pavement replacement, that is more than preventive maintenanced but less than full reconstruction.					
Construction: Roadways (Preventive Maintenance)	Treatment of an existing pavement to extend its useful life.					
Construction: Small Structure Replacement	Replacement of a small bridge or culvert.					
Construction: Traffic Signal Improvement	Replacement of an existing traffic sgnal with new and improved signal and/or signal system.					
Construction: Added Travel Lanes	A project that increases the region's highway network through the construction of additional lane-miles to an existing roadway.					
Construction: New Interchanges	A project that increases the region's highway network through the construction of a new interchange an existing roadway.					
Construction: New Roadways	A project that increases the region's highway network through the construction of an entirely new roadway.					
Phase Codes						
Preliminary Engineering (PE)	Indicates that federal funds were used to help pay for the design of the project.					
Right of Way (RW)	Indicates that federal funds were used to help pay for land or easements and/or damages to property owners.					
Construction (CN)	Indicates that federal funds were used to pay for actual construction work.					
Construction Engineering (CE)	This expense is for an engineer to oversee construction to ensure that it is built as designed.					
Utility Relocation Costs	This expense is for relocation of utilities that are in the construction zone.					
Railroad Involvement Costs	Payments to railroads whenever the construction activity encroaches upon railroad property or directly involves improvement of rail crossing					
ELINDING						
FUNDING  U.S. Federal Highway Administration (FHWA) Funding Programs						
Congestion Mitigation/Air Quality (CMAQ)	Funds for transportation projects that reduce emissions. NIRPC selects all projects except those on state highway routes,					
Surface Transportation Program (STP) Group I	Funding for NIRPC-selected construction projects within the Indiana portion of the Chicago urbanized area.					
Surface Transportation Program (STP) Group II	Funding for NIRPC-selected construction projects within the Indiana portion of the Michigaan City-LaPorte urbanized area.					
Surface Transportation Program (STP) Group III	Funding for INDOT-selected construction projects outside of a urbanized area but within an incorporated place with a population between 5,000 and 49,999.					
Surface Transportation Program (STP) Group IV	Funding for INDOT-selected construction projects outside of a urbanized area but within a rural area or incorporated place with a population less than 5,000.					

e-obligations.	Where the amount appearing in the "Federal Funds Obligated" column is negative, this means that funds were "deobligated" from a project Deobligation permits federal funds obligated, but not needed on one project to be reallocated to (and obligated again) on another project.			
TOTO COLO (TICHINI TITO I GIA)				
FTA 5320 (Transit in the Parks)	*Funds to be used in alternative transilt projects at the Indiana Dunes National Lakeshore.			
Discontinued FTA Funding Programs  FTA 5316 (Job Access/Reverse Commute)	*Funds to be used to support transit services for employment purposes, (NIRPC-selected)			
FTA 5307 (Urban Area Formula Grants)	General purpose public transit capital & operating assistance projects. (NIRPC-selected)			
FTA 5309 (Rail Modernization)	Capital assistance to improve existing commuter rail rolling stock and infrastructure. (NIRPC-selected)			
FTA 5310 (Elderly & Persons with Disabilities) Statewide	Public transit capital & operating assistance projects designed to meet special needs of elderly persons and persons with disabilities. (NIRP selected)			
.S. Federal Transit Administration (FTA) Funding Programs				
Demonstration (FHWA Section 117)	Funds for specific projects selected by Congress in 2005, 2006, and 2007.			
Demonstration (TEA-21)	Funds for specific projects selected by Congress in the Transportation Equity Act for the 21st Century (TEA-21), PL 105-178 (enacted in 1998).			
Demonstration (SAFETEA-LU)	Funds for specific projects selected by Congress in the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU), PL 109-59 (enacted in 2005).			
emonstration Project Funding				
Individuo mainonano (m)				
FHWA Interstate Maintenance (IM)	Funds reserved for use on Interstate routes.			
National Highway System (NHS)	Funds reserved for use on NHS-designated routes			
Transportation Enhancement (TE)  Bridge Program (BR)	projects.  Funds reserved for Bridge rehabilitation, repair, reconstruction, and/or replacement.			
Safe Routes To School: Infrastructure	Funds awarded to units of government, including public school districts, to improve the safety of school-aged children in getting to/from schools.  Funds for the construction of bicycle & pedestrtian projects, including safe routes to schools, recreational trails, and other similar types of			
scontinued FHWA Funding Programs	The state of the s			
Transportation Alternatives Program (TAP)	projects.			
	Funds for the construction of bicycle & pedestrtlan projects, Including safe routes to schools, recreational trails, and other similar types of			
Surface Transportation Program (STP) Section 130	Rail crossing improvement funds for projects anywhere in the state. Funded at 100% federal share.			
Surface Transportation Program (STP)	State projects. Funds for projects anywhere on the state highway network.			
National Highway Performance Program (Non-Interstate)	State projects, Funds for projects on the National Highway System. Projects not on the Interstate system qualify for a 80% federal share.			
National Highway Performance Program (Interstate)	State projects. Funds for projects on the National Highway System, Projects on the Interstate system qualify for a 90% federal share.			
Highway Safety Improvement Program (HSIP)	Funds for highway safety improvement projects. NIRPC selects all projects except those on state highway routes,			