2007-2012 Major New Construction Program List Tier I - Projects for Construction SFYs 2007-2012

June 30, 2006

Director, Ohio Department of Transportation/TRAC Chairman

The following projects were selected for construction in State Fiscal Years 2007-2012. Projects are subject to change if fiscal projections change.

Toleracy												
1								Local Total TR	Project			
Hances - 30 Abundonment 78584 \$5.5 \$10.6 \$91.7 Port for Port From Indiana State line to \$127 \$1.0 \$10.0 \$10.0 \$1.0	2012 2013 2014 20	2011 2012	9 2010	008 2009	2008	2007	Description	Demo Committe	Cost	PID	Project	Dist.
Handersk-30 Abandoment 7884 \$5.5 \$8.						\$39.6	Fort to Port from Defiance to Napoleon	\$2 Safety/\$.2 Dist/\$1.9 Major Bridge \$41.5	\$46.0	19047	Defiance/Henry US 24	1
1 Paulding US 24						\$0.5						
Paulding 15 24 38994 50.8 1. Det 51.0 5				5.0	\$5.0	\$0.3	Abandonment for major new project	\$5.5	\$5.5	78584	Hancock - 30 Abandonment	1
1 Pandsing US 24 S084 S08 S0			\$91.0				Fort to Port from Indiana State line to US 127	\$ Disc \$91.7	\$95.3	18904, 24334	Paulding US 24	1
1 Distright Perfusive V 18			\$0.9									
Part			,			\$0.8	Tree removal for PID 24334/24336	\$0.8	\$0.8	80894	Paulding US 24	1
Part Herry Lange State				36.5	\$86.5		Fort to Port from US 127 to SR 424	.1 Dist \$104.	\$105.0	24336, 79063,25884	U U	
2 HarryLacea US 24 1793,2004,80443 \$2,689 Deno \$324. Fort to Port From Napoleon to Waterville \$59,38 \$139,38						\$3.6			7-00-10	,,	g	
2 Harry-US 6) 3			φυ.ο	Fort to Port From Nanoleon to Waterville	Demo \$234.	\$268.9	17893 20404 80443	Henry/Lucas US 24	2.
2 Harry-U.S. 6						\$17.7	1 of the 1 o	Demo +	Ψ200.	, ,	Tiem y/Eucus es 21	
2 Lucas 1-175 77525, 1548 51270 574, A Demo / 505, O S FIR 51200 Upgrade interchange on 1-175 at Bailsburg Rd/ Duesed Dr. 55.2 \$25.5						Ψ17.7	Clanwood Overnoss	\$1.0 Disc \$2.6	\$3.6		Hanry JS 6	2
2 Laces 1475 77255, 25468 \$12.9 \$7.4 Demo / \$0.5 SPR \$12.0 Upgrade 1751 4775 System starterchange Phase \$11.0 \$598.0 \$1.0 \$2.5 \$1.0						\$5.2						
2 1.00000000000000000000000000000000000			0		\$25.5	_						
\$2 Lacas/Ottawa Sk 2 25509_15570_15577_0762 \$21.8 \$4.3 Demo/\$0.5 Disc. \$31.0 Safety Upgrading on Sk 2 frm Oregon to Port Clinton \$2.5 \$5.0 2 Lacas/Wood ITS 76649 \$17.8 \$50 Demo \$31.8 \$50 Demo \$364.4 \$6.0			.0	\$90.0			Opgrade 1-75/1-475 Systems Interchange Phase 1	\$7.4 Demo / \$0.5 SPK \$120.	\$127.9	11255, 23048	Lucas 1-4/5	
2 LacasWood ITS 7649 517.8 512.8 17.8 Toledo ITS - Freeway management System 52.0 \$1.0 \$52.0 \$15.5 \$2.0 \$15.5							C. C. A. II I' CD A.C A. B. A.C.II'. A	φ42B (Φ05B) φ150	\$21.0	225/0.22500.22502.880/2	I /Ou CD 2	_
2 LineavWood TFS	+ + + + + + + + + + + + + + + + + + + +		4	ф 7 А			Salety Opgrading on SK 2 irm Oregon to Port Clinton	54.5 Demo/50.5 DISC. \$17.0	\$21.8		Lucas/Ottawa SK 2	
A Summer River Crossing 20786,77816,1891,21895 \$414.8 \$50 Demo \$364.4 Replace current lift bridge with a new structure \$22.5 \$18.7	+ + + + + + + + + + + + + + + + + + + +	¢15.0				\$1.0	Talada ITC Engagement (C.)	ስላም 4	6150		I (XV 1 I/DC	
2 Wood/Sandusky US 20 23312 \$26.3 \$26.3 Widen US 20 from SR 420 to Lime St. in Woodville \$22.5 \$2.	 	\$15.8	U		¢10.7	<u> </u>	· · ·					
Solution				8./	\$18.7	ф 22. 7					9	-
3 Medina F-71 14017, 75657 5127.3 \$121.3 ML/Dist \$6.0 Widen F-71 from Wayne C.L. to F-76 \$1.9							Widen US 20 from SR 420 to Lime St. in Woodville	\$26.3	\$26.3	23312	Wood/Sandusky US 20	2
3 Wayne US 30 75253 \$1.6												
Summit 1-77							Widen I-71 from Wayne C.L. to I-76					
4 Summit SR 8 11045, 24508 \$98.4 \$2 MPO/\$5.1 HP/\$1.6 local \$89.7 Convert to limited Access from I-271 to Twinsburg Rd. \$85.5						\$1.5	Abandonment for major new project	<u> </u>	\$1.6	75253	Wayne US 30	3
Summit SR 8			5	\$0.5					\$64.5	16514, 80630	Summit I-77	4
Summit SR 8 79061, 24507 \$83.9 \$15.1 OTC /\$19 ML \$49.8 Convert to limited Access from SR 303 to Twinsburg Rd. \$7.9 \$31.0						\$85.5	Convert to limited Access from I-271 to Twinsburg Rd.	\$2 MPO/\$5.1 HP/\$1.6 local \$89.7	\$98.4	11045, 24508	Summit SR 8	4
Summit/Stark ITS						\$3.3				79295		
S Franklin/Fairfield US 33 76687 \$31.2			.0	\$31.0		\$7.9	Convert to limited Access from SR 303 to Twinsburg Rd.	\$15.1 OTC /\$19 ML \$49.8	\$83.9	79061, 24507	Summit SR 8	4
S Franklin S S Franklin S S S S S S S S S				2.4	\$12.4		Akron/Canton ITS - Freeway Management System	\$0.5 SPR \$13.9	\$14.4	77482	Summit/Stark ITS	4
S 24486,77221,80439,81105 From New Albany to Granville S7.2 S3.0			.0	\$25.0		\$5.0	Convert limited Access/build interchange Bixby Rd	\$31,2	\$31.2	76687	Franklin/Fairfield US 33	5
1 6 Franklin 270/315/23/71 76144, 77320 \$222.9 \$0.1 Safety/\$2.1 Demo \$220.7 Upgrade I-270/IT Interchange North outerbelt Upgrade I-270/IT Interchange North outerbelt Upgrade I-270/IT Interchange Phase 1 \$12.5 \$2.8 \$2.9 \$92.5						\$52.7	Upgrade SR 161/37/16 corridor	\$0.2 SPR/\$0.7 local \$165.	\$166.6	12139, 77587	Franklin/Licking SR 161/37	5
2 6 77319, 77375 Upgrade 1-270/SR 315, US 23 interchanges Phase 1 \$12.5 \$2.8 \$2.9 \$92.3 3 Upgrade 1-270/SR 315, US 23 interchanges Phase 2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$6.2 \$0.3 \$0.3 \$0.2 \$0.3 \$0.3 \$0.2 \$0.3 \$0.3 \$0.2 \$0.3 \$0.3 \$0.3 \$0.2 \$0.3 \$0.3 \$0.3 \$0.3 \$0.3 \$0.3 \$0.3 \$0.3			0	\$3.0		\$7.2	from New Albany to Granville			24486,77221,80439,81105		5
Upgrade I-270/SR 315, US 23 interchanges Phase 2 Upgrade I-270/SR 315, US 23 interchanges Phase 2 Upgrade International Blvd/Stelzer Rd intersection to interchange \$7.0 \$11.0 \$ \$1							Upgrade I-270/I71 Interchange North outerbelt	\$0.1 Safety/\$2.1 Demo \$220.	\$222.9	76144, 77320	Franklin 270/315/23/ 71	6
Upgrade I-270/SR 315, US 23 interchanges Phase 2 Upgrade I-270/SR 315, US 23 interchanges Phase 2 Upgrade International Blvd/Stelzer Rd intersection to interchange \$7.0 \$11.0 \$ \$1	\$70.8	\$92.3	8 \$2.9	\$2.8		\$12.5	Upgrade I-270/SR 315, US 23 interchanges Phase 1	·		77319, 77375		6
4 6 Franklin I-670/Stelzer 75293, 80807 \$51.8 \$31.3M Local \$20.5 Upgrade International Blvd/Stelzer Rd intersection to interchange \$7.0 \$11.0 \$ 5 6 Franklin I-70/I-71 23318,77369 \$532.8 \$1.6M SPR/\$2.9M Dist. \$513.9 I-70/71 Split reconstruction \$6.0 \$22.0 \$85.5 \$117. \$ 6 6 77372, 77370, 77371 \$14.4M Demo \$8.0 \$10.0 \$ 7 6 Franklin Rickenbacker 79322 \$16.5 \$1.5 Disc./\$6.8 Local \$8.2 Widen Alum Creek extension from 2 to 4 lanes \$8.2 \$ 8 7 Clark I-70 75215 \$23.2 \$10.6 MLR \$12.6 Add lane from Enon Rd to SR 54 \$33.3 \$0.2 \$8.3 \$ 9 7 Montgomery I-75 79222, 75927 \$178.6 \$4.4 Distr/\$5.4 Demo/\$1.1 Local \$172.7 Interchange upgrade at SR 4, Main St and Grand Ave (Downtown Dayton) \$1.5 \$ 1 7 Montgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0 \$ 1 7 Montgomery I-75 77247 \$365.3 \$0.3 SPR \$365.0 Upgrade I75 interchanges from US 35/75 to Monument Ave Phase 2 \$13.2 \$2.0 \$ 1 82.0 \$11.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$11.0 \$ 1 82.0 \$10.0 \$ 1 85.0 \$11.0 \$ 1 85.0 \$11.0 \$ 1 85.0 \$11.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$ 1 85.0 \$10.0 \$ 1 85.0 \$ 1 85.0 \$10.0 \$ 1 85				0.3 \$6.2	\$0.3		Upgrade I-270/SR 315, US 23 interchanges Phase 2			· · · · · · · · · · · · · · · · · · ·		
Franklin I-70/I-71 23318,77369 \$532.8 \$1.6M SPR/\$2.9M Dist. \$513.9 I-70/71 Split reconstruction \$6.0 \$22.0 \$85.5 \$117.0 \$6 \$6.0 \$7372,77370,77371 \$14.4M Demo \$8.0 \$10						\$7.0		\$31.3M Local \$20.5	\$51.8	75293, 80807	Franklin I-670/Stelzer	6
6 6 77372, 77370, 77371 \$14.4M Demo 7 6 Franklin Rickenbacker 79322 \$16.5 \$1.5 Disc./\$6.8 Local \$8.2 Widen Alum Creek extension from 2 to 4 lanes 8 7 Clark I-70 75315 \$23.2 \$10.6 MLR \$12.6 Add lane from Enon Rd to SR 54 9 7 Montgomery I-75 79222, 75927 \$178.6 \$4.4 Distr/\$5.4 Demo/\$.1 Local \$172.7 Interchange upgrade at SR 4, Main St and Grand Ave (Downtown Dayton) \$1.58.8 1 7 Montgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1	\$118.5 \$119.0	\$117.7 \$118.5	\$85.5				10	\$1.6M SPR/\$2.9M Dist. \$513.	\$532.8		Franklin I-70/I-71	6
7 6 Franklin Rickenbacker 79322 \$16.5 \$1.5 Disc./\$6.8 Local \$8.2 Widen Alum Creek extension from 2 to 4 lanes 8 7 Clark I-70 75315 \$23.2 \$10.6 MLR \$12.6 Add lane from Enon Rd to SR 54 9 7 Montgomery I-75 79222, 75927 \$178.6 \$.4 Distr/\$5.4 Demo/\$.1 Local \$172.7 Interchange upgrade at SR 4, Main St and Grand Ave (Downtown Dayton) \$158.8 1 7 Montgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0 2 \$0.7 3 7 Montgomery I-75 77247 \$365.3 \$0.3 SPR \$365.0 Upgrade I75 interchanges from US 35/75 to Monument Ave Phase 2 \$13.2 \$2.0							· · · · · · · · · · · · · · · · · · ·	<u> </u>				
8 7 Clark I-70 75315 \$23.2 \$10.6 MLR \$12.6 Add lane from Enon Rd to SR 54 \$3.3 \$0.2 \$8.3 \$0.2 \$8.3 \$0.2 \$1.5 \$0.5 \$0.5 \$0.5 \$0.5 \$0.5 \$0.5 \$0.5 \$0		\$8.2		, , ,		,	Widen Alum Creek extension from 2 to 4 lanes		\$16.5		Franklin Rickenbacker	6
9 7 Montgomery I-75 79222, 75927 \$178.6 \$.4 Distr/\$5.4 Demo/\$.1 Local \$172.7 Interchange upgrade at SR 4, Main St and Grand Ave (Downtown Dayton) \$158.8 \$ 1 7 Montgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0 \$ 2 \$0.7 \$ 3 7 Montgomery I-75 77247 \$365.3 \$0.3 SPR \$365.0 Upgrade I75 interchanges from US 35/75 to Monument Ave Phase 2 \$13.2 \$2.0		70.2	3	0.2 \$8.3	\$0.2	\$3.3						-
Nontgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0						77.10						
7 Montgomery I-75 77245 \$78.9 0.2 District \$78.7 Add third continuous lane on I-75 through the US 35 Interchange Phase 1B \$1.0 \$75.0 \$0.7 \$0.7 \$0.7 \$0.7 \$0.7 \$0.7 \$0.7 \$0	 					1		T 2002, 401 - 2011/9/41 11/0041 42.72.	Ψ27010	,		_
2 \$0.7 3 7 Montgomery I-75 77247 \$365.3 \$0.3 SPR \$365.0 Upgrade I75 interchanges from US 35/75 to Monument Ave Phase 2 \$13.2 \$2.0	 		.0		Ψ1.0	\$1.0	Add third continuous lane on I-75 through the US 35 Interchange Phase 1R	0.2 District \$78.7	\$78.9	77245	Montgomery I-75	
7 Montgomery I-75 77247 \$365.3 \$0.3 SPR \$365.0 Upgrade I75 interchanges from US 35/75 to Monument Ave Phase 2 \$13.2 \$2.0	 	+ + + + + + + + + + + + + + + + + + + +	.~	Ψ13.0			commodus mae on 1-15 through the 05 55 interendinger i dast ib	Via District Wilder	φ10.7	I I ATO	namegomery 1-10	\vdash
	\$172.5 \$172.5	+ + + + + + + + + + + + + + + + + + + +		2.0	\$2.0		Ungrade 175 interchanges from US 35/75 to Monument Ave Phace 2	\$0.3 SPR \$365	\$365.3	77247	Montgomery I-75	7
4 7 Montgomery I-75/Austin Rd 10697, 77246, 78222 \$49.2 \$35.6 Local/MPO/HP/Demo \$13.6 Construct a new interchange at Austin Pike and I-75 \$3.8 \$8.9	ψ172.3 ψ172.3	+ +	9	\$8.9	Ψ2.0	\$3.8	10 0				· ·	
	 	\$8.4			\$1.0	ψ5.0	· ·	· · · · · · · · · · · · · · · · · · ·				
	 	Ψυ.¬				\$0.6	· · · · · · · · · · · · · · · · · · ·	The same of the sa				
	DE and DW not fully funded	\$61.2 DE and D	5			_	, 10					-
	PE and RW not fully funded	\$61.3 PE and R	5	9.0 \$0.5	\$19.0		Opgraue 1-2/5/5K 52 Interchange - Phase 1 & 2	\$5.50 Demo \$80.5	\$90.2	76289	Ciermont 1-2/5/8K 32	δ
8 \$2.0 CH + GD 72 A 4 4 4 D 4 4 4 D 4 4 4 D 4 4 4 D 4 4 4 D 4 4 D 4 4 D 4 4 D 4 4 D 4	 		4	2 1 022 1	¢42.1		W'' · · · · · · · · · · · · · · · · · ·	4046	400.0	1//01 #0#/6 #0##:	GU (GD =2	
9 8 Clinton SR 73 16621, 78569,78570,78571 \$99.0 \$4.7 Demo/Local/STW \$94.3 Wilmington Bypass \$14.5 \$43.1 \$23.4							wilmington Bypass	\$4.7 Demo/Local/STW \$94.3	\$99.0	16621, 78569,78570,78571	Clinton SR 73	8
\$7.1 \\$0.3 \\$0.4			4	0.3 \$0.4	\$0.3							
8 Hamilton Banks Intermodal 77164 \$27.1 \$16.1M Local/MPO \$11.0 Construct Sataellite parking alternative downtown \$11.0							i				Hamilton Banks Intermodal	8
2 8 Hamilton I-275 22386, 80990 \$134.7 \$88.7 MLR /\$4.6 MPO/\$1.2 local/\$7.7 Dist \$32.5 Add lane from Winton Rd to US 42 \$30.9									\$134.7		Hamilton I-275	8
8 Hamilton I-75 76256, 80931 \$213.5 \$39.7 MLR/\$31.4 MB/\$0.3 Dist \$142.1 Improve 75 and upgrade interchanges between SR 4 and Sharon Rd \$2.2 \$3.0	\$119.5	\$119.5				\$2.2	Improve 75 and upgrade interchanges between SR 4 and Sharon Rd	\$39.7 MLR/\$31.4 MB/\$0.3 Dist \$142.	\$213.5	76256, 80931	Hamilton I-75	8
\$11.5 \$3.0			0	1.5 \$3.0	\$11.5							

		Project	Local	Total TRAC					Revised	Estimated and	Inflation			
Dist. Project	PID	Cost	Demo		Description	2007	2008	2009	2010	2011	2012	2013	2014	2015
55 8 Hamilton I-75	76257	\$254.9	\$57.5 MLR/1.7 Dist/1 Local	\$194.7	Improve 75 and upgrade interchanges between Western Hills Viaduct and SR	\$3.7	\$5.0	\$4.4	\$11.6	\$166.8				
56 8 Warren I-75	10754	\$152.9	\$46M Multi-Lane/\$2.7 Dist/\$5.8 Local	\$94.4	Add lane from SR 122 to MOT county line and upgrade SR 122 interchange	\$7.4	\$2.0	\$78.4						
57			\$2.2M Demo/ \$1.8 MPO			\$2.2								
58 10 Hocking/Athens US 33	14040,23846, 79577, 80949	\$189.4	\$7.2M Demo	\$182.2	New 4 lane highway to bypass Nelsonville		\$21.0	\$49.8	\$94.1					
59 10 Washington SR 7	76224	\$23.5	\$3.2M Demo	\$20.3	Improve SR 7 on the eastside of Marietta		\$14.8							
50 11 Columbiana SR 170	19599	\$10.8	\$1.8 Demo/\$1M Safety/\$0.5 STW	\$7.5	Add lane from Homestead to CR 428 St. Clair Ave.	\$4.7	7 - 110							
51 12 Cuyahoga Bessemer Ave.	78076	\$5.8	\$2.7 Locals	\$3.1	Extension of Bessemer Ave. to increase connectivity to I-490 Phase 2	\$0.2		\$2.5						
62						\$0.4								
63 12 Cuyahoga I-71/90	77510	\$866.8		\$654.8	PDP Steps 5-8 Innerbelt Corridor									
64 Cuyahoga GCRTA	78837,78839,78840				Park and Ride N. Olmstead, Strongsville, Westlake	\$1.4								
65	, ,				, , ,	\$1.5								
66 12 Cuyahoga I-71/90	77613				East 55th St.			\$9.6						
7 12 Cuyahoga I-71/90	76941				Quigley Road Connector			1000						
88 12 Cuyahoga I-71/90	77332		\$97M Demo		Innerbelt Bridge;Grp 1 Construct new WB bridge and approaches I71 to	\$10.0			\$200.0					
69			•		3 11	\$10.0								
70 12 Cuyahoga I-71/90	80406				Innerbelt Bridge Grp 2; reconstruct I77 approach to Central Interchange	\$6.0	\$9.0			\$114.6				
71 12 Cuyahoga I-71/90	80407		MB \$100M		Innerbelt Bridge Grp 3; reconstruct EB Bridge amd approaches SR 176 to	\$7.0	77.0			+-1···		\$105.2		
72 12 Cuyahoga I-71/90	79580		+		Innerbelt Overhead Grp 4; reconstruct overhead roadway bridges, carnegie	7.10	\$4.0		\$10.0		\$67.3	7.30.2		
73 12 Cuyahoga I-71/90	80408				Innerbelt Railroad grp 5; reconstruction overhead railroad bridges		\$4.0				φογιο	\$61.0		
74 12 Cuyahoga I-71/90	25795		\$15M MLR		Trench; Grp 6		\$4.0					Ψ01.0		\$56.2
75 12 Cuyahoga I-71/90 ITS	77331	\$29.7	\$0.3 SPR	\$29.4	Cleveland ITS - Freeway Management System	\$27.0	Ψ 1.0		Ψ5.0					Ψ50.2
76 12 Cuyahoga I-77	22222	\$80.5	\$38.7M Multi-Lane/\$0.1 District	\$41.7	Add lane from SR 82 to Rockside Rd.	\$0.1	\$37.2							
77 12 Cuyahoga US 322/I-271	12472	\$19.1	\$4.2 city/\$0.6 Dist/1.4 MPO	\$12.9	Upgrade interchange and improve Mayfield Rd.	\$12.2	ψ37.2							
78 12 Cuyahoga US 6	77330	\$76.4	\$26.6 Local	\$49.8	Reconstruction of Cleveland's west Shoreway	\$3.2	\$5.0		\$40.0					
79 12 Euclid Avenue Corridor	20332, 77089, 77090,77093,77095	\$247.4	\$172.4 FTA/Locals	\$75.0	Euclid Corridor improvements	\$18.1	Ψ3.0		Ψ10.0					
30 12 Lake SR 2	13486	\$99.9	\$21.5 Multi-Lane	\$78.4	Add lane and interchange upgrade from SR 91 to Newell Creek	Ψ10.1		\$68.1						
31	79545	\$76.4	\$18.1 M Multi-Lane	\$58.3	Add Lane and interchange upgrade from Newell Creek to SR 44	\$0.4		φοσ.1	\$55.3					
Southeast Ohio Plan		4	*			+			70010					
32 9 Scioto SR 823	19415, 77366	\$413.6	\$3.5M HP	\$59.3	Portsmouth Bypass	\$5.0	\$7.0					1		
33 9	79977	ψ11510	Ψοιοτί		1016Mount 2) phos	\$5.0	\$6.7							
						4010	4011				<u> </u>			
						2007	2008	2009	2010	2011	2012	2013	2014	2015
										\$10.0 \$67.3 \$5.0 \$5.0 \$5.0 \$5.0 \$5.0 \$40.0 \$40.0 \$481.0 \$481.0 \$148.7 * * * \$23.5 \$200.0 \$0.0 \$0.0 \$46.0) \$46.0 \$46.0 \$46.0 \$40.0				
						¢(0 2 0	0.500	¢5(0,0			7	¢401.0	¢402.0	¢470.0
					Core Major New Budget / Payout			\$560.0		\$480.0	\$481.0	\$481.0	\$483.0	\$478.0
					District Shortfall	(\$78.6)	(\$102.3)	(\$126.0)	(\$148.7)	*	*	*	*	*
					Operating Savings			\$23.9	\$23.5					
					Bonds	\$0.0	\$200.0	\$200.0	\$200.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
					Debt Service		(\$5.0)	(\$23.0)				(\$76.0)	(\$76.0)	(\$76.0)
					Major New Total		767.1	634.9	•			405.0	407.0	402.0
					Major New Total	037.4	/0/.1	034.9				405.0	407.0	402.0
							1	1		1		1		
					Tier I Commitments			\$657.5	\$601.3			\$528.5	\$172.5	\$56.2
					Southeast Ohio Plan Commitments	\$10.0	\$13.7	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
					Tier II Commitments	\$28.5	\$41.0	\$15.3	\$45.0	\$3.3	\$1.2	\$0.0	\$0.0	\$0.0
					Projected Change Orders		\$40.0	\$40.0				\$40.0	\$40.0	\$40.0
					Unanticipated PE and RW		\$40.0	\$40.0				\$40.0	\$40.0	
														\$40.0
					Total Commitment	\$617.0	\$809.6	\$752.8	\$726.3	\$668.4	\$386.5	\$608.5	\$252.5	\$136.2
					Balance	\$20.4	(\$42.5)	(\$117.9)	(\$218.5)	(\$254.4)	\$20.5	(\$203.5)	\$154.5	\$265.8
* - Anticipated district short	tfall not projected past 2010				Cumulative Balance									
- Ameripated district SHOLL	ann not projected past 2010				Cumulative Balance	Ψ0.1	(Ψ12.1)	(Ψ100.0)	(45/0.5)	(4032.7)	(ΨΟ12. Γ)	(4015.7)	(ΨΟΟΙ. Ι΄)	(ψυ)υ.0

2007-2012 Major New Program List
Tier II - Projects under active development; not guarenteed construction funding in later years
Subsequent analysis or the proposal of new higher priority projects could result in a decisio

Subsequent analysis of	or the proposal of new h	igher priority	y projects could result i	n a decisio	n not to fund a project							
June 30, 2006		Project	Local	Total TRAC								
Dist. Project	PID	Cost	Demo	Commitment	Description	2007	2	2008 2009	2010	2011	2012	
32 1 Allen I-75	76691	\$192		\$0.0	I-75 constuction Auglaize Co. Line to SR 81	Developm	nent by	major rehabilitati	on program			
33 2 Lucas I-475/US 23	23647, 75999	\$500.0	\$1.0 SPR	\$5.0	Upgrade and Widen I-475/US 23			63.0				
4						\$2.0						
35 2 Lucas I-75	77254, 81307	\$114.0		\$4.5	Upgrade I-75/ I-475 Systems Interchange Phase 2 & Phase 3					\$3.3	\$1.2	
6 2 Lucas I-75	77242	\$18.0		\$0.0	Add lane from SR 25 and Washington St.	Completin	ng Inte	rchange Modificat	tion Study			
7 2 Lucas I-75	76032	\$41.5		\$1.6	Add lane from Phillips Ave. interchange to I-280.	Under dev	velopm	nent major new				
9 3 Medina - US 42	75995	\$25.4		\$0.8	US 42 widening and reconstruction	\$0.7						
0 3 Richland I-71/US 30	77234			\$0.0	Reconstruct the existing I-71/US 30 interchange	Developm	nent cu	irrently funded by	ODOT distr	rict		
1 4 Ashtabula I-90	77256	\$15.0		\$1.0	Upgrade the SR11 freeway interchange with I-90	Prelimina	ary Eng	gineering in '06				
2 4 Mahoning/Trumbull I-80	77260, 77261	\$226.4	\$18.8M Multi-Lane	\$0.0	Add third lane from I-680/SR 11 to SR 193 & improve interchanges				\$0.0			
4 Mahoning/Trumbull US 62	9566	\$75.0	\$2.9 Demo	\$4.9	Hubbard Arterial new alignment from US 62F to I-80		\$	52.7				
4 4 Sta/Mah/Col US 62F/SR14	4089	\$140.0	\$2.9 Demo	\$0.0	Relocate US 62 from SR 225 to SR 11	Completin	ng feas	sibiltiy study/enviro	onmental do	cument		
5 4 Stark US 30	20344	\$79.6		\$10.4	Relocation US 30 from Trump Ave to SR 44	\$6.1						
4 Summit I-76/77	77270, 77269	\$383.5		\$38.0	Reconstruction of the interstate from SR 59 thr. Central Interchange incl. int.	\$5.0	\$1	14.0	\$15.0			
4 Summit I-76/277 Kenmore	77266,77265,77264	\$348.5		\$0.0	Reconstruct interstate from State St. to SR 59 including interchange mod.		\$	50.0 \$0.0	\$0.0	\$0.0		
4 Summit I-76 (Norton)	77268,77262,77263	\$153.0		\$0.0	Add third lane and upgrade interchanges from Barber to State Rd					\$0.0		
4 Summit Multimodal Center	80242	\$21.2	11.6 Demo	\$0.9	Downtown Multimodal Transporation Center in Akron	\$0.9						
4 Summit SR 8	11661	\$16.2	\$3.6 Demo	\$0.2	New Interchange SR 8 at Seasons Rd.		ırrentlv	developing projec	t			
5 Coshocton/Muskingum SR 16	77239	\$118.0		\$3.0	Upgrade SR 16 from SR 60 to Coshocton	1	•	gineering in '06		1		
5 Fairfield/Licking I-70	77238	\$36.5		\$1.5	70/79 Interchange reconstruction		, ,	61.5	1	1		
5 Franklin/Fairfield US 33	23152, 76938, 77555	\$113.4	\$5.1M Demo	\$16.8	Convert U.S. 33 at-grade intersection at Carroll interchange			10.0	1	1		
4 5 Muskingum US 22/SR 93	20428	\$58.6	\$5.3 Demo	\$12.2	New Connector from US 22/SR 93 to US 40 Rehl Rd		Ψ,	\$9.0	Construction	n not fully fund	ded	
6 Franklin Multimodal Terminal	22503	\$24.9	\$11.8 COTA/FTA	\$0.0	Construct a multi-modal center in downtown Columbus		\$(0.0	Construction	li not rung rung		
6 6 Franklin/Delaware Light Rail	75306	\$502.9	10.7 MPO/Local	\$2.9	Delaware to Downtown Columbus Light Rail Transit Line	Under De						
6 Franklin/Fairfield -70	76997(D5), 80076(D6)	\$200.0	100 101 0/2000	\$0.1	Upgrade I 70 from 270 to 256	District de						
6 Franklin I 71	79329	\$68.8		\$0.0	Add lane on I -71 from Pickaway /Franklin County Line to I-270	District fu		design				
6 Franklin I 71 (Grove City)	79331	\$33.6	\$11.2 Demo	\$0.0	Grove City Interchanges			ng project				
6 Franklin I 270	25733	\$53.5	ψ11.2 Demo	\$1.7	Add lane I 270 (Southern Outerbelt)	1	_	gineering in '06				
6 Franklin -315/70/71	20100	\$275.0		Ψ1.7	Upgrade SR315/I-70/I-71 Interchange	Under De		<u> </u>				
2 7 Montgomery I-75	77248	\$37.7	.35 Local / .25 Dist/\$2 Demo	\$3.1	Complete four missing movement on I-75 at West Carrolton	\$1.5	CVCIOPII	nent				
3	77240	ψ37.7	.55 Local / .25 Disup2 Demo	Ψυ	Complete roar massing movement on 170 at 170	\$0.3						
4 7 Clark I-70	24997	\$72.2	\$8.4 MLR/ \$17 Dist		Add lane from Enon Rd to SR 54	Ψ0.5			\$0.0			
5 8 Butler SR 4 Bypass	76290	\$33.5	φοι πεια φι, εισε	\$2.7	Widening SR 4	\$2.7			Ψ0.0			
8 Clermont/Hamilton SR 32	22970, 80261	\$450.0	\$3.12M Demo	\$4.8	Eastern Corridor Study		velonir	ng project				
7 8 Clermont I-275/SR 32	22770,00201	\$40.0	ф3.1211 Бешо	ψ4.0	Upgrade I-275/SR 32 Interchange Phase 3	Under dev	_	***				
8 Hamilton I-75	75119	\$690.9	\$10M Demo	\$29.0	Reconfiguration of Ohio approaches to Brent Spence Bridge	Officer de		61.9	\$25.0			
9 8 Hamilton I-75	77889	\$157.0	\$10M Demo	\$3.3	Reconstruction I 75 /interchanges Towne and 562			33.3	Ψ23.0			
8 Hamilton 75/275	77278,77890	\$69.4		\$4.0	Improvements to 175 / 275 interchange			64.0				
9 Ross SR 104	21250	\$8.2	\$6M Demo	\$0.0	Widen SR 104 from US 35 to north entrance of VA Hospital	PE comple	_		+	+		
9 Ross 5R 104 2 9 Lawrence - SR 7	75923	\$137.0	\$2.6 Demo	\$0.0	Phase 2 of the Chesapeake Bypass			nding being used f	or PW	1		
11 Belmont I 70	77785	\$137.0	\$6.3M Demo	\$0.0	Reconfigure existing 70/Mall Rd Interchange	\$0.9	nity IUI	namg ocmg used I	OI KW	1		
								¢1.2	Count		11	
11 Tuscarawas I-77/CR 80	19734	\$22.4	\$12.1 Demo/\$1 Local	\$2.8	New interchange at CR 80 in Dover	\$1.5	ф	\$1.3	Constructio	n not fully fund	uea	
11 Jefferson New River Bridge	79353	\$85.9 \$16.0	WV Demo \$18M	\$0.6	New Ohio River Bridge	1	\$	\$0.6		+		
12 Cuyahoga SR 237	23051	\$16.9	\$10.5 Local	\$0.0	Improve SR 237 ramps servicing Hopkins Airport	60.2		\$0.0		+		
12 Cuyahoga SR 87	80988	\$18.4	\$4.2 Demo	\$0.2	Widen SR 87 from I 271 to Lander Circle	\$0.2	. ,	1 11 3	1.21	/G: 1	0)	
3 12 Cuyahoga/Summit I 77	79671	\$32.9		\$0.0	Add lane on I 77 from Ohio turnpike to SR 82	Project be	eing de	eveloped by the mu	1 0	ram (Steps 1-	-8)	
12 Cuyahoga - Innerbelt Curve	77413	\$106.2		\$11.0	Upgrade I-71/I-90 at Innerbelt Curve Group 7	01.0		\$5.0	\$5.0			
12 Cuyahoga - 271	80418	\$30.0		\$1.0	Widening from 271/480 East to 271/480 North Interchanges	\$1.0			1	1		
12 Cuyahoga Intermodal	77334	\$55.0		\$2.6	Cuyahoga River Valley Intermodal Connector	\$1.5			1	-		
12 Cuyahoga Opportunity Cor.	77333	\$225.0		\$5.3	University Circle Access	\$4.2						
B 12 Lake SR 2	80541	\$65.6			Widen SR 44 to St. Clair	Under De	evelopn	nent (Steps 1-8)				
Tier II - Local Projects Under					V LODACIDE DECLE VIII DE							
5 Licking- SR 16	80704	\$62.3	\$1.8 Demo/\$0.5Local	\$0.0	Upgrade SR 16/River Rd/Cherry Valley Rd	1		ing Project				
6 Delaware Southeast Bypass	80824	\$48.7	\$4.4 Demo	\$0.0	New four-lane divided highway southeast quadrant of Delaware	Locals Deve			1	1		
7 Champaign - US 68	9927	\$56.7	\$1.84M Demo	\$1.8	Urbana Bypass	Locals Deve		-	1	1		
8 Green US 35	80468	\$80.3	\$3 M Demo	\$0.0	Upgrade at-grade intersections to interchanges between N. Fairfield and Xenia	Under Deve	elopmen	nt				
8 7 Montgomery - US 35	75863	\$120.5	\$4M Demo	\$0.0	Add lane from Steve Whalen to I-675 interchange	Locals Deve						
9 12 Cuyahoga - US 42	80983	\$16.0	0.8 Demo	\$0.0	Widen Pearl Road			ing Project	<u> </u>	<u> </u>		
Subtotal Tier II**		\$6,615.8				\$28.5	\$4	41.0 \$15.3	\$45.0	\$3.3	\$1.2	