

233 South Wacker Drive Suite 800, Sears Tower Chicago, IL 60606

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CMAQ Project Selection Committee Meeting

Annotated Agenda June 26, 2007

Cook County Conference Room 233 S. Wacker Drive, Suite 800, Sears Tower Chicago, Illinois

Note: the meeting materials can be found at http://www.catsmpo.com/min-cmaq.htm

1.0 Call to Order and Introductions

10:00 a.m.

Patricia Berry, Committee Chair

2.0 Agenda Changes and Announcements

3.0 FY 2008 CMAQ Proposals

3.1 Project rankings and sponsor presentations

Project rankings will be presented; they will be posted to the CATS web site, www.catsmpo.com, before the meeting. Project sponsors will be given an opportunity to present additional information on their projects. If someone wishes to make a presentation, please contact Ross Patronsky via telephone, 312-386-8796, or e-mail, rpatronsky@cmap.illinois.gov, before the meeting. Letters in support of specific projects will be noted to the Committee.

- 3.2 FY 2008 CMAQ programming mark
 The status of CMAQ apportionments and the proposed mark will be discussed.
- 3.3 Federal Share for CMAQ projects
 Discuss the policy on funding projects at a federal share greater than 80%.

4.0 Presentation by USEPA

USEPA has asked to make a presentation on clean diesel initiatives.

5.0 Project Changes

- 5.1 Riverdale Riverdale Station Parking (TIP ID 18-98-0552) The project requires a cost increase.
- 5.2 DuPage Forest Preserve District/Addison Salt Creek Greenway (TIP ID 08-96-0032)

The sponsor requests a cost increase.

6.0 Project Monitoring

The status of active project monitoring will be discussed.

7.0 Other Business

8.0 Public Comment

This is an opportunity for comments from members of the audience. The amount of time available to speak will be at the chair's discretion. It should be noted that the exact time for the public comment period will immediately follow the last item on the agenda.

9.0 Next Meeting

The next meeting is scheduled for July 17th at 10:00 a.m. at which time the staff proposed program will be considered.

10.0 Adjournment

CMAQ Project Selection Cor		
Patricia Berry, Chair	Les Nunes	Jeff Schielke
Martin Buehler	Mark Pitstick	
Luann Hamilton	Mike Rogers	

Attending CMAQ Project Selection Committee Meetings at Sears Tower:

CMAQ Project Selection Committee meetings are public meetings; the public is invited to attend. Passes are available for people attending these meetings at the CMAP offices. If you wish to attend but have not attended meeting regularly, please call or e-mail Ross Patronsky (312-386-8796, rpatronsky@cmap.illinois.gov) in advance to be added to the list. For requests or problems on the day of the meeting, please call the CMAP main reception desk at 312-454-0400. A driver's license, state ID, or passport will be required to enter.

Chicago Area Transportation Study

CMAQ Proposal Ranking by Cost per Kilogram of Volatile Organic Compounds Eliminated, Preliminary - FY 2008

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
Project Type:	Bicycle Encourage	ment			
BP01082850	CDOT	Chicago Bikes Marketing Campaign Expansion	\$425,000	\$340,000	\$3,602
		Prior CMAQ Funding	(Federal Share):	\$860,000	
Projects in Cat	egory: 1		\$425,000	\$340,000	
Project Type:	Bicycle Facilities				
BP07082881	Homewood	Village of Homewood Bicycle Network - Near and Mid-Term Priorities	\$142,665	\$114,132	\$329
BP03082903	Arlington Heights	Buffalo Creek Bike Path Extension - Intersection of Wilke at Lake Cook Rd	\$60,000	\$38,000	\$414
		ι	Jnusual Federal S	Share: 63.3%	
BP07082855	Hazel Crest	S Kedzie Ave from 167th St to 172nd St	\$195,000	\$155,000	\$1,286
BP01082941	Forest Preserve District of Cook County	North Branch Bicycle Trail Extension	\$3,735,000	\$2,988,000	\$1,431
BP06082828	Bedford Park	IL 171/Archer Ave from 65th St to Columbia Dr	\$131,500	\$96,000	\$1,753
		ι	Jnusual Federal S	Share: 73.0%	
BP03082860	Des Plaines	Central Rd from Timothy Ln to East River Rd	\$565,000	\$452,000	\$2,268
BP04082902	Melrose Park	North Ave Commuter Bicycle Path from Mannheir Rd to Thatcher Ave	n \$1,529,000	\$1,223,000	\$2,782
BP06082926	Blue Island	Calumet-Sag Trail from Cal-Sag Trail Stage 1 to Burnham Greenway Bike Trail	\$10,568,000	\$1,120,000	\$2,844
	Uncommitted C	osts (above 10% of total project): \$9,168,000 \tag{8}	Jnusual Federal S	Share: 10.6%	
BP03082946	Rolling Meadows	Arlington Park Train Station Bicycle Lane Extension	\$716,000	\$572,000	\$3,725
BP03082859	Des Plaines	Des Plaines River Walk from Golf Rd to Algonquir Rd	n \$1,310,000	\$1,048,000	\$3,923

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
BP08082923	Carol Stream	Kuhn Rd Bike Path from Lies Rd to The Great Western Trail	\$1,516,000	\$373,000	\$4,976
			Unusual Federal	211070	
BP09082921	Fox Valley Park District	Fox River Trail Gap Project - Section B	\$1,363,750	\$600,000	\$5,289
			Unusual Federal	111070	
BP01082949	CDOT	Bloomingdale Trail Ridgeway Ave to Kennedy E	Ewy \$41,815,000	\$33,452,000	\$5,364
BP10082933	Wauconda	Garland Rd from Gossell Rd to Old Rand Rd	\$393,283	\$245,000	\$6,052
	Uncommitted Co	sts (above 10% of total project): \$45,083	Unusual Federal	Share: 62.3%	
BP02082912	Glenview	Techny Trail Segment 3 - Along E Side of Lehig Ave	gh \$785,000	\$588,000	\$6,957
			Unusual Federal	Share: 74.9%	
BP09082875	Montgomery	Orchard Rd to Fox Valley Bike Trail from Orcha at Aucutt to Aucutt at IL 31	rd \$266,000	\$212,800	\$7,726
BP11082935	McHenry County Division of Transportation	McHenry County Prairie Trail	\$949,860	\$684,800	\$8,744
			Unusual Federal	Share: 72.1%	
BP03082947	Schaumburg	Martindale Rd Bikeway from Olympic Park to No Brown Forest Preserve	ed \$1,423,200	\$1,138,600	\$8,949
BP11082945	Cary	Cary/Algonquin Rd Multi-use Trail from W Main to N Fox Trails Dr	St \$939,400	\$396,500	\$9,288
	Uncommitted Co	sts (above 10% of total project): \$150,100	Unusual Federal	Share: 42.2%	
BP10082940	Riverwoods	Deerfield Rd Bike Path	\$1,025,400	\$820,300	\$13,438
BP12082939	New Lenox	Laraway Rd and Metra SW Station	\$751,500	\$601,200	\$15,436
BP08082937	Woodridge	Woodridge Bicycle/Pedestrian Bridge over IL 5	3 \$2,400,000	\$272,000	\$16,712
			Unusual Federal	Share: 16.3%	
BP12082942	Homer Glen	Homer Glen Community Trail - South Extension	s1,521,000	\$1,216,800	\$18,916
BP10082877	Hawthorn Woods	Midlothain Road Bike Path from Kruckenburg/ Heritage Oaks Park to Old McHenry Rd	\$707,000	\$565,000	\$19,023
BP09082943	Sugar Grove	Blackberry Creek Pedestrian Bridge from Belle Vue Ln to Gilman Bike Trail	\$420,000	\$336,000	\$20,586
BP10082909	Long Grove	Old McHenry Road Multi-Use Path from IL 22 to of Robert Parker Coffin Rd	N \$1,248,000	\$998,400	\$21,357
Chicago Area 1 Friday, June 22	ransportation Study , 2007 3:53 PM	C Page 2	CMAQ Proposal Ran Organic Compoun	king by Cost per Kild ds Eliminated, Preli	

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
BP12082938	New Lenox	Nelson Rd S Bike Path	\$1,295,300	\$1,036,240	\$27,689
BP12082944	Frankfort	SE Area Community Bike Trail Along Pfeiffer Rd	\$1,702,000	\$1,233,600	\$38,179
			Unusual Federal	Share: 72.5%	
BP12082888	Forest Preserve District of Will County	I-355 Corridor Trail	\$3,055,000	\$2,444,000	\$51,037
BP06082857	Orland Park	Bicycle and Pedestrian bridge Underpass US 45 LaGrange Rd at 156th Pl	\$5,198,000	\$4,158,400	\$58,331
BP09082904	Carpentersville	Maple Ave from Washington St to L W Besinger	Dr \$10,590,000	\$138,300	\$67,715
			Unusual Federal		
BP09082887	Kane County DOT	Anderson Rd from IL 38 to Keslinger Rd	\$2,135,000	\$1,025,000	\$112,725
			Unusual Federal	Share: 48.0%	
BP09082863	Montgomery	US 30 Bike Trail and Pedestrian Bridge from Simpson Pwy to Southern ROW of US 30	\$710,000	\$568,000	\$340,173
Projects in Car	tegory: 33		\$101,161,858	\$60,910,072	
Project Type	: Bottleneck Elimina	tion			
BE11082845	Crystal Lake	Main St and Crystal Lake Ave Railroad Crossing	s \$6,079,000	\$4,646,000	\$1,384
Bus Route	s Benefitting: Pace 806, 808				
			Unusual Federal	Share: 76.4%	
BE04082960	Melrose Park	25th Ave From IL 64/North Ave to Lake St	\$10,779,000	\$6,384,000	\$1,933
Bus Routes	s Benefitting: Pace 325	Prior CMAQ Funding	g (Federal Share):	\$2,240,000	
BE08082959	DuPage County DOT	IL 38/Roosevelt Rd at Union Pacific/Kautz Rd	\$29,000,000	\$1,600,000	\$45,811
	Uncommitted (Costs (above 10% of total project): \$26,000,000	Unusual Federal	Share: 5.5%	
BE03082958	Wheeling	Dundee Rd between Wheeling Rd and Northgate Pwy (RR crossing with NCS)	\$34,860,000	\$200,000	Inconclusive
Bus Route	s Benefitting: Pace 234				
	Uncommitted ((, , , , , , , , , , , , , , , , , , ,	Unusual Federal		
BE09082957	Aurora	Indian Trail Rd between Mitchell Rd and Farnsworth Ave	\$9,878,000	\$1,559,000	No Benefit
Bus Route	s Benefitting: Pace 533				
			Unusual Federal		
•	Fransportation Study			king by Cost per Kil	
Friday, June 22	, 2007 3:53 PM	Page 3	Organic Compoun	ds Eliminated, Preli	IIIIIIaiy - FY 2008

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
Projects in Cate	egory: 5		\$90,596,000	\$14,389,000	
Project Type:	Commuter Parking				
CP11082900	McHenry County Division of Transportation	Virginia Rd at IL 31(Southwest Quadrant)	\$366,000	\$350,000	\$219
Bus Routes	Benefitting: Pace vanpool and	l rideshare			
			Unusual Federal	Share: 95.6%	
	ect is tied into the realingment District 1.	of the Virginia Rd and IL 31 intersection. This i	s currently awaiting	design approval	
CP12082919	Joliet	Joliet Metra Lot 1 at Washington St	\$374,000	\$272,000	\$323
Bus Routes	Benefitting: Pace 511, 501-50	7, 831, 834			
			Unusual Federal	Share: 72.7%	
CP12082883	Lockport	Lockport Commuter Parking Lot	\$730,000	\$480,000	\$343
Bus Routes	Benefitting: Pace 831, 834				
	Uncommitted Co	sts (above 10% of total project): \$130,000	Unusual Federal	Share: 65.8%	
CP02082889	Glenview	The Glen of North Glenview Station Commuter Parking	\$1,521,000	\$1,200,800	\$378
Bus Routes	Benefitting: Pace 423, 623, 62	24			
			Unusual Federal	Share: 78.9%	
CP07082922	Hazel Crest	New Commuter Parking Lot on the NW corner 171st St at Park Ave	of \$565,000	\$452,000	\$485
Bus Routes	Benefitting: Pace 352, 460				
CP13082918	CMAP	Rideshare/Carpool Lots at Area Interchanges West Suburbs	\$375,000	\$375,000	\$511
Bus Routes	Benefitting: Pace vanpool and	l rideshare			
			Unusual Federal	Share: 100.0%	
CP13082911	CMAP	Rideshare/Carpool Lots at Area Interchanges	\$3,413,700	\$3,063,700	\$551
Bus Routes	Benefitting: Pace vanpool and	d rideshare Prior CMAQ Fund	ling (Federal Share): Unusual Federal	• •	

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
CP12082924	Plainfield	Plainfield Pace Park and Ride Lot at 143rd St and Van Dyke Rd	\$1,069,000	\$799,200	\$698
Bus Routes	s Benefitting: Pace 855				
		U	nusual Federal	Share: 74.8%	
CP09082920	Aurora	IL 59 Commuter Station Parking Lot Addition at Meridian Dr	\$2,370,785	\$1,896,628	\$950
Bus Route	s Benefitting: Pace 534, 535,	673, 675			
CP08082901	Lombard	Hammerschmidt Rail Commuter Parking Lot Expansion	\$1,689,640	\$1,275,000	\$1,118
Bus Route	s Benefitting: Pace 674				
		U	nusual Federal	Share: 75.5%	
CP01082927	CDOT	91st St Station (RI-Bev) Park & Ride Expansion	\$4,125,000	\$3,300,000	\$2,600
Bus Routes	s Benefitting: Various CTA				
CP03082908	Rolling Meadows	Commuter Parking Lot Access Drive connecting Rohlwing Rd to the Arlington Park Metra Train Station	\$752,000	\$602,000	No Benefit
Projects in Car	tegory: 12		\$17,351,125	\$14,066,328	
Project Type:	: Demonstration				
DE13082849	Pace	Automated Paratransit Data Collection Efficiency System	\$250,000	\$200,000	Not Analyzed
Projects in Car	tegory: 1	•	\$250,000	\$200,000	
Project Type	: Intersection Improv	rement			
II12082952	Will County Department of Highways	Laraway Rd at Wolf Rd	\$280,000	\$224,000	\$2,610
1109083007	Carpentersville	IL 31 at Huntley Rd	\$4,156,000	\$3,450,000	\$3,334
Bus Routes	s Benefitting: Pace 552, 803				
		U	nusual Federal S	Share: 83.0%	

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
II08082961	Naperville	Washington St from Hobson to 75th Intersection	. , ,	\$8,568,240	\$5,865
		Improvement and DuPage River Trail Segment			
Bus Route	es Benefitting: Pace 677, 680, 6				
		osts (above 10% of total project): \$5,434,000	Unusual Federal	00.070	
1103082995	IDOT	Barrington Rd at Buttitta/Laurie Ln	\$428,000	\$320,000	\$14,012
			Unusual Federal		
1108083005	Westmont	Ogden Ave at Pasquinelli Dr	\$260,000	\$160,000	\$21,259
			Unusual Federal	011070	
1109082928	Kane County DOT	Kirk Rd at Douglas Rd	\$1,270,000	\$1,016,000	\$32,315
1109082934	Kane County DOT	Main St at Nelson Lake Rd	\$2,120,000	\$1,696,000	\$33,535
II12082953	Will County Department of Highways	Laraway Rd at Cedar Rd	\$4,092,000	\$3,273,600	\$76,419
1108082925	Villa Park	Ardmore Ave at High Ridge Rd	\$798,000	\$627,000	\$152,978
		3 - 3 - 3 - 3	Unusual Federal	,	, - ,
II12082951	Will County Department of Highways	Laraway Rd at Center Rd	\$4,092,000	\$3,273,600	\$433,139
II09082936 Bus Route	Kane County DOT es Benefitting: Pace 802	Mooseheart Rd at Lincoln Way	\$1,585,000	\$1,268,000	Inconclusive
1102082954	Wilmette	Skokie Blv at Hibbard Rd	\$3,047,000	\$432,000	No Benefit
	es Benefitting: Pace 421, 422		ψο,σ ,σσσ	ψ.σ <u>=</u> ,σσσ	
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Unusual Federal	Share: 14.2%	
1102083004	Glenview	Glenview Rd at Washington St	\$465,000	\$348,000	No Benefit
	es Benefitting: Pace 210, 648	3	*,	¥ /	
	2 2 2 10, 0 10		Unusual Federal	Share: 74.8%	
1103082993	IDOT	Sutton Rd between N and S Ramp at Lake St	\$844,800	\$640,000	No Benefit
			Unusual Federal		
1103082998	IDOT	E Dundee Rd at S Barrington Rd	\$428,000	\$320,000	No Benefit
	es Benefitting: Pace 557		¥ :==;;==	¥3=3,555	
			Unusual Federal	Share: 74.8%	
Chicago Area Friday, June 22	Transportation Study 2, 2007 3:53 PM	C Page 6		king by Cost per Kil ds Eliminated, Preli	

Drainat ID	Snanaar	Easility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
Project ID	Sponsor	Facility to be Improved		•	
1104083002	Northlake	Grand Ave at Garnett Dr	\$466,000	\$372,000	No Benefit
	es Benefitting: Pace 31				
1106082994	IDOT	104th Ave/Flavin Rd at 95th St	\$2,755,000	\$2,000,000	No Benefit
Bus Route	es Benefitting: Pace 39	97			
			Unusual Federal	Share: 72.6%	
1107082999	Olympia Fields	Crawford Ave at 203rd St	\$1,278,600	\$972,000	No Benefit
			Unusual Federal	Share: 76.0%	
1109083001	Elgin	Summit St at Countryfield Ln/Shales Pwy	\$244,600	\$195,700	No Benefit
Bus Route	es Benefitting: Pace 54	1 1			
II10082996	IDOT	IL 173 at Wilmont Rd	\$903,000	\$600,000	No Benefit
			Unusual Federal	Share: 66.4%	
II11082948	Algonquin	Bunker Hill Dr/Huntington Dr at Randall Rd	\$1,501,000	\$1,132,800	No Benefit
	5 1	J	Unusual Federal		
II11082997	IDOT	IL 47 at IL 176 - N and S Junctions	\$428,000		No Benefit
			Unusual Federal	•	
II11083008	Crystal Lake	Briarwood Rd at IL 176	\$1,808,000	1 11070	No Benefit
	•	nmitted Costs (above 10% of total project): \$468,000	Unusual Federal	Share: 4.0%	
II12082992	Romeoville	IL 53 at Hanson Material Service Corporation Entranceway	\$2,316,000	,	No Benefit
Bus Route	es Benefitting: Pace 83	31, 834, 855			
II12083000	New Lenox	Cedar Rd at Joliet Hwy	\$618,000	\$411,000	No Benefit
			Unusual Federal	Share: 66.5%	
II12083006	New Lenox	Cedar Rd at Francis Rd	\$1,445,000	\$1,156,000	No Benefit
II10082917	Grayslake	Grayslake-Atkinson, IL 120, IL 137, IL 83/Ivanh Realignment	noe \$24,752,000	\$400,000	Under Review
Bus Route	es Benefitting: Pace 57	70 Prior CMAQ Fund	ling (Federal Share)	\$223,000	
	Uncom	nmitted Costs (above 10% of total project): \$12,102,000	Unusual Federal	Share: 3.5%	
Projects in Ca	ategory: 27		\$90,270,000	\$35,098,940	

Project Type: Other

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Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
OT01082826	CDOE	Chicago Diesel Fleet Retrofit Project - Phase II	\$1,407,000	\$1,118,000	\$181
		Prior CMAQ Funding	g (Federal Share):	\$472,800	
OT01082824	CDOE	City of Chicago Bicycle Fleet Program	\$100,000	\$80,000	\$189
OT13082848	IEPA	Northeastern Illinois Public Information and Education Campaign for Clean Air Public	\$1,037,500	\$900,000	\$194
		Prior CMAQ Funding	g (Federal Share):	\$4,804,000	
		I	Unusual Federal S	Share: 86.7%	
•	ear of funding				
OT01082835	СТА	Bus Cold Start Devices - Year 2	\$810,000	\$648,000	\$202
		Prior CMAQ Funding	g (Federal Share):	\$517,200	
OT01082836	CTA	Bicycle and Car Sharing at Rail Stations	\$965,000	\$772,000	\$2,238
Bus Routes	Benefitting: various CTA bu	s and rail routes			
OT01082816	CDOT	Signal Controller Upgrade and Timing Program	\$2,400,000	\$1,920,000	Inconclusive
OT01082823	CDOT	Parking Management and Advisory System	\$1,750,000	\$1,400,000	Inconclusive
OT01082825	CDOE	Plug-In Conversion of Hybrid Electric Vehicles	\$2,217,000	\$1,232,000	Inconclusive
		· ·	Unusual Federal S	Share: 55.6%	
OT01082843	Chicago Public Schools	Chicago Public Schools School Bus Retrofit	\$517,576	\$414,061	Inconclusive
Bus Routes	Benefitting: various school l	ous routes			
OT07082844	Riverdale	CSXT Barr Rail Yard Switch Engine Retrofit	\$11,225,000	\$8,960,000	Inconclusive
OT12082847	IDOT	I-55 from Naperville Rd to Lorenzo Rd Expansion of Congestion Monitoring, Incidence Detection ar Traveler Information		\$4,800,000	Inconclusive
OT13082846	IDOT	I-55 from I-294 to US 6 Closed Circuit Television Extension	\$2,250,000	\$1,800,000	Inconclusive
Projects in Cate	egory: 12		\$30,679,076	\$24,044,061	
Project Type:	Parking Deck				
PD03082852	Barrington	Barrington Metra Station Parking Garage	\$9,625,000	\$3,000,000	\$570
Bus Routes	Benefitting: Pace 557				
	Uncommitted (Costs (above 10% of total project): \$1,800,000	Unusual Federal S	Share: 31.2%	

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Chicago Area Transportation Study

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Friday, June 22, 2007

CMAQ Proposal Ranking by Cost per Kilogram of Volatile Organic Compounds Eliminated, Preliminary - FY 2008

Project ID	Sponsor	Fa	acility to be Improved		Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
PD04082882	Bellwood		Bellwood/Melrose Park Parking Station	Deck for New	\$28,738,000	\$13,334,000	\$2,621
Bus Routes	Benefitting:	Pace 325, 330					
					Unusual Federal S	101170	
PD04082851	Oak Park	ŀ	Harlem Ave and South Blv Park	ing Garage	\$3,150,750	\$1,594,000	\$3,953
Bus Routes	s Benefitting:	Pace 305, 307, 309 Green Line, CTA 90), 313, 318, 393, 757, CTA)				
		Uncommitted Cost	s (above 10% of total project):	\$1,401,000	Unusual Federal S	Share: 50.6%	
PD05082890	Berwyn	(Grove Ave Parking Structure		\$5,643,000	\$4,174,000	\$144,247
Bus Routes	s Benefitting:	Pace 302, 311					
					Unusual Federal S	Share: 74.0%	
Notes No l	oenefit from p	parking structure; cu	rrent occupancy is below 85%.	Benefits result	from installation of	a bicycle rack.	
Projects in Cat	egory:	4			\$47,156,750	\$22,102,000	
Project Type:	Ped	lestrian					
BP04082916	Harwood I	O .	Pedestrian Facility and Transit I Program	mprovement	\$300,000	\$200,000	\$136
Bus Routes	s Benefitting:	Pace 326, 394, CTA	A 86, 81W, 90				
					Unusual Federal S	Share: 66.7%	
BP08082905	Westmont	2	2008 Villagewide Sidewalk Proj	ect	\$748,431	\$598,745	\$336
Bus Routes	s Benefitting:	Pace 661, 662, 715	Pr	ior CMAQ Fund	ing (Federal Share):	\$952,290	
BP10082899	Deerfield		Deerfield Rd Sidewalk from Ros Branch of Chicago River	semary Ave to I	N \$397,472	\$125,345	\$640
Bus Routes	s Benefitting:	Pace 471, 632, 622	r, 576, 628 Pr	ior CMAQ Fund	ing (Federal Share):	\$192,632	
BP08082907	Bensenvill	e (Grand Ave Sidewalk from Churc	ch Rd to York F	Rd \$222,751	\$162,000	\$1,210
Bus Routes	s Benefitting:	Pace 332, 645					
					Unusual Federal S	Share: 72.7%	
BP10082914	Lake Zurio	ch S	S Old Rand Rd and Surryse Rd	Sidewalks	\$330,468	\$264,374	\$2,000
BP11082915	Crystal La		E Crystal Lake Ave Sidewalks f Pingree Rd	rom Main St to	\$263,900	\$200,000	\$3,207
Bus Routes	s Benefitting:	Pace 806					
					Unusual Federal S	Share: 75.8%	
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Project ID	Sponsor	ı	Facility to be Improved		Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
BP08082913	Elmhurst		York Community High School Peder Underpass	strian	\$3,708,000	\$505,000	\$6,215
Bus Routes	s Benefitting: Pa	ace 313, 393					
				ι	Inusual Federal S	Share: 13.6%	
BP01082892	CDOT		35th St Bicycle-Pedestrian Bridge		\$10,925,000	\$7,040,000	\$12,158
			Prior (MAQ Funding	(Federal Share):	\$1,700,000	
BP04082906	Northlake		Grand Ave Sidewalk from Northwes Rhodes Ave	t Ave to	\$2,466,000	\$1,973,000	\$18,381
Bus Routes	s Benefitting: Pa	ace 319					
BP12082895	Peotone		Wilmington-Peotone Rd Sidewalk fr Dr to Rathje Rd	om Gull View	\$103,000	\$82,400	\$21,835
BP11082891	Harvard		Garfield St Sidewalk from Autumn G Diggins St	len Dr to	\$917,500	\$734,000	\$35,863
BP12082950	Peotone		Rathje Rd Sidewalk from Wilmington to Joliet Rd	n-Peotone Rd	\$610,000	\$248,000	\$59,956
	ι	Jncommitted Cos	sts (above 10% of total project):	\$150,000 L	Inusual Federal S	Share: 40.7%	
BP01082893	CDOT		Queen's Landing Grade Separation		\$38,550,000	\$30,640,000	\$150,754
BP01082894	CDOT		Safe Routes to Parks		\$1,055,000	\$844,000	Under Review
Bus Routes	s Benefitting: C	TA 8, 26, 30, 44,	67, 78, 80, X80, 85				
BP05082956	LaGrange		Major Intersection Pedestrian Signa	l Improvement	t \$57,420	\$34,666	Under Review
Bus Route	s Benefitting: Pa	ace 304, 330	,	•			
	_	,		ι	Jnusual Federal S	Share: 60.4%	
Projects in Car	tegory: 15	5			\$60,654,942	\$43,651,530	
Project Type	: Signal	Interconnect					
SI08082876	DuPage Cou	inty DOT	Naperville Rd from Elm St to Danad	a Dr	\$325,500	\$248,000	\$339
Bus Route	s Benefitting: Pa	ace 707, 713, 71	4				
				L	Inusual Federal S	Share: 76.2%	
SI08082873	DuPage Cou	inty DOT	Lemont Rd from Plainfield Rd/83rd	St to 97th St	\$504,000	\$384,000	\$346
				ι	Inusual Federal S	Share: 76.2%	
SI10082880	Lake County	DOT	IL 60/Townline Rd from Oak Creek Butterfield Rd	Plz to	\$180,000	\$144,000	\$410
Chicago Area Friday, June 22	Fransportation Study, 2007 3:5	udy 53 PM	Page 10			king by Cost per Kild ds Eliminated, Preli	

Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
SI09082858	Aurora	Indian Trail Rd from Edgelawn Dr to IL 31/Lake St	\$512,011	\$409,608	\$460
Bus Route	s Benefitting: Pace 529, 532				
SI08082874	DuPage County DOT	Chicago/Maple Rd from Charles St to Patton Dr and College Rd from Chicago/Maple Rd to Abbywood Dr	\$819,000	\$335,000	\$536
Bus Route	s Benefitting: Pace 820				
	Uncommitted C	osts (above 10% of total project): \$401,000 U	Inusual Federal S	Share: 40.9%	
SI09082853	Kane County DOT	Randall Rd/Huntley Rd from Corporate Blv/Square Barn Rd to Huntly Rd/Sleepy Hollow Rd	e \$1,745,000	\$1,396,000	\$568
SI09082854	Aurora	Galena Blv from Locust St to Ohio St	\$537,151	\$429,720	\$573
Bus Route	s Benefitting: Pace 528, 530				
SI02082898	IDOT	US 14/IL 43/Dempster St from Harlem Ave to Morton Grove Park District/Prairie View Dr and south to US 14/Caldwell Ave	\$451,500	\$337,000	\$800
		U	Inusual Federal S	Share: 74.6%	
SI09082861	Aurora	IL 31/River St from Prairie St to New York St	\$270,720	\$216,576	\$867
Bus Route	s Benefitting: Pace 524, 529, 5	530			
SI04082879	Oak Park	Washington Blv from Lombard Ave to Home Ave	\$306,600	\$245,000	\$889
Bus Route	s Benefitting: Pace 311, 315				
SI10082885	Lake County DOT	Saint Mary's Rd from IL 137/Buckley Rd to Atkinson Rd/Terra Dr	\$281,000	\$225,000	\$905
SI10082884	Lake County DOT	Butterfield Rd from IL 60/Townline Rd to US 45	\$238,000	\$190,000	\$976
Bus Route	s Benefitting: Pace 580				
SI01082862	CDOT	IL 50/Cicero Ave from US 14/Peterson Ave to Lexington Ave	\$10,695,000	\$8,108,000	\$1,287
Bus Route	s Benefitting: CTA 54, 54A, X5	Prior CMAQ Funding	(Federal Share):	\$448,000	
SI01082867	CDOT	Roosevelt Rd from Western Ave to US 41/Lake Shore Dr	\$6,140,000	\$4,568,000	\$1,620
Bus Route	s Benefitting: CTA 3, 12, N62,	127, 146 Prior CMAQ Funding	(Federal Share):	\$344,000	
SI01082871	CDOT	79th Street from IL 50/Cicero Ave to Ashland Ave	\$6,825,000	\$5,460,000	\$1,767
Bus Route	s Benefitting: CTA 79				

Project ID	Project ID Sponsor Facility to be Improved		Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated	
SI07082896	IDOT	IL 83/147th St from Homan Ave to I-57/Dan Ryan Expy	\$1,722,000	\$1,288,000	\$1,833	
Bus Route	s Benefitting: Pace 354, 877					
			Jnusual Federal S			
SI01082869	CDOT	IL 64/North Ave from Menard St to Ashland Ave	\$10,570,000	\$8,456,000	\$1,884	
Bus Route	s Benefitting: CTA 72					
SI02082886	Evanston	Emerson St from Asbury Ave to Elgin Rd	\$1,429,000	\$978,000	\$2,094	
Bus Route	s Benefitting: CTA 93					
		L	Jnusual Federal S	Share: 68.4%		
SI01082864	CDOT	Broadway Ave and Sheridan Rd from Devon Ave to Hollywood Ave	\$5,115,000	\$2,600,000	\$2,447	
Bus Route	s Benefitting: CTA 36, 136, 147	, 151,155 Prior CMAQ Funding	(Federal Share):	\$292,000		
		L	Jnusual Federal S	Share: 56.5%		
SI01082870	CDOT	87th St from I-94/Dan Ryan NB on ramp from State St to I-90/Skyway SB on ramp from Anthony Ave	\$4,620,000 /	\$3,696,000	\$2,666	
Bus Route	s Benefitting: CTA 87					
SI12082897	IDOT	US 30/Lincoln Hwy from State St to Chicago Rd	\$2,086,000	\$1,560,000	\$3,694	
Bus Route	s Benefitting: Pace 357					
		L	Jnusual Federal S	Share: 74.8%		
SI01082872	CDOT	Michigan Ave and Indiana Ave from 31st St to 63rd St	\$10,500,000	\$8,400,000	\$6,688	
Bus Route	s Benefitting: CTA 1,4					
SI01082955	CDOT	Signal Interconnect Alternate Timing Plans	\$850,000	\$680,000	Under Review	
Bus Route	s Benefitting: Various CTA Rou	tes				
Projects in Ca	tegory: 23		\$66,722,482	\$50,353,904		
Project Type	: Transit Facility Impro	ovement				
TI01082818	CDOT	Morgan St Station-Green/Pink Lines	\$27,500,000	\$21,760,000	\$5,502	
TI01082866	CDOT	Clark/Division Station on Red Line	\$55,000,000	\$17,440,000	\$6,710	
Bus Route	s Benefitting: CTA 22, 36, 70, 1	56 Prior CMAQ Funding	(Federal Share):	\$26,560,000		
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Project ID	Sponsor	Facility to be Improved	Total Project Cost	Federal Funds Requested	\$ per Kilogram VOC Eliminated
TI01082865	CTA	High Barrier Gates Installation	\$1,500,000	\$1,200,000	\$19,316
TI04082868	Bellwood	Bellwood/Melrose Park Station - UPW	\$66,650,000	\$30,920,000	\$101,761
Bus Route	s Benefitting: Pace	e 330			
			Unusual Federal		
Projects in Ca	tegory: 4		\$150,650,000	\$71,320,000	
Project Type	: Transit S	Service and Equipment			
TI13082834	Pace	Community Vehicles	\$3,000,000	\$2,400,000	\$310
		Prior CMAQ Fundi	ng (Federal Share):	\$3,800,000	
TI01082832	CTA	CTA Yellow Line Rail Branch-Weekend Service	\$378,400	\$303,000	\$457
Bus Route	s Benefitting: Pace	e 626, 250			
TI13082838	Pace	Smaller 26' Transit Vehicles	\$5,000,000	\$4,000,000	\$492
TI13082840	Pace	Vans for the Pace Vanpool Program	\$2,850,000	\$2,850,000	\$574
		Prior CMAQ Fundi	ng (Federal Share):	. , ,	
			Unusual Federal		
TI13082837	Pace	Rand Rd Bus Service	\$1,272,690	\$1,018,152	\$748
TI13082839	Pace	I-55 Chicago Express and I-294 Gurnee- Rosemont Express Bus Services	\$2,833,262	\$2,266,610	\$1,598
TI08082841	Pace	College of DuPage Connector - Year 2	\$1,102,676	\$882,141	\$1,978
		Prior CMAQ Fundi	ng (Federal Share):	\$500,000	
TI01082821	CTA	Illinois Medical District Shuttle and Marketing Service	\$563,550	\$450,840	\$1,991
TI01082829	CTA	Expand Midday and Weekend Bus Service to #54A North Cicero/Skokie Blv	\$545,000	\$436,000	\$2,210
TI01082831	CTA	Split Bus Route Pullman #111/#115th in Separa Routes	ate \$340,000	\$272,000	\$2,487
TI01082820	CTA	Jefferson Park to Village Crossing Bus Service	\$930,750	\$744,600	\$2,823
Bus Route	s Benefitting: Pace	e 226, 290, 413			
Notes This	s service route is a	a duplication of the Pace routes 225 & 226 from Jefferson Park	Station to Touhy	Ave.	
TI01082822	CTA	Clybourn Corridor Bus Shuttle	\$785,000	\$628,000	\$3,487
Chicago Area Friday, June 22	Fransportation Study	, D. 40	CMAQ Proposal Ran Organic Compoun	king by Cost per Kil	ogram of Volatile iminary - FY 2008

			Total Project	Federal Funds	\$ per Kilogram
Project ID	Sponsor	Facility to be Improved	Cost	Requested	VOC Eliminated
TI08082817	Naperville	Naperville Park 'n Ride Lot - 95th and EJ&E	\$625,000	\$500,000	\$3,944
		Prior CMAQ Funding	g (Federal Share):	\$400,000	
TI01082819	CTA	#X49 Western Express Bus-Weekend Service	\$770,000	\$616,000	\$4,249
Bus Route	s Benefitting: Pace 349, 381				
TI01082830	СТА	Express Bus Service for #X9 Ashland Express - year 3	\$3,645,000	\$2,916,000	\$8,349
		Prior CMAQ Funding	g (Federal Share):	\$2,022,000	
TI01082833	СТА	Bus Route Improvements-#47 47th, #50 Damen, #52 Kedzie/California, #59 59th/61st, #73 Armitage and #152 Addison	\$1,150,000	\$920,000	Inconclusive
Projects in Ca	tegory: 16		\$25,791,328	\$21,203,343	
Total Projects	: 153		\$681,708,561	\$357,679,178	

Chicago Area Transportation Study FY 2008-2010 CMAQ Program Marks

	Prior Years	2005	2006	2007	2008	2009	2010	notes
Base Program Mark		\$91,000,000	\$105,000,000	\$21,498,638	\$77,408,474	\$69,594,805	\$69,594,805	1
Split Year Funding					\$18,252,233	\$6,589,855	\$99,100	2
Amount Programmed/Available to Pro	gram	\$91,272,125	\$105,212,062	\$18,002,113	\$59,156,241	\$63,004,950	\$69,495,705	3
Prior Year Funding at Time of Mark								
Apportionment		\$56,214,127	\$64,052,684					
Percentage of Year Funded		58.3%	66.7%					
Estimated Full Year Funding		\$96,367,075	\$96,079,026					4
Actual Apportionment			\$71,571,289	\$74,992,966	\$74,719,817	\$91,887,000	\$91,887,000	5
Equity Bonus			\$11,135,444	\$15,519,054	\$15,364,896	φσ.,σσ.,σσσ	4 01,001,000	6
Revenue Aligned Budget Author	ity		* · · · , · · · · · , · · · · · · · · ·	\$0	\$2,325,919	\$0	\$0	7
Total Apportionment	,		\$82,706,733	\$90,512,020	\$92,410,632	\$91,887,000	\$91,887,000	
2% for State Planning and Resea	arch		\$1,654,135	\$1,810,240	\$1,848,213	\$1,837,740	\$1,837,740	
Net Apportionment		\$81,285,108	\$81,052,970	\$88,701,779	\$90,562,419	\$90,049,260	\$90,049,260	
Rescissions								
February, 2005 - January 2006		(\$31,940,944)						
January, 2006 - July 5, 2006		(40.,0.0,0)	(\$13,810,823)					
March 19, 2007			(+		(\$12,931,972)			
anticipated 1%					\$0	(\$918,870)	(\$918,870)	
anticipated 2.75%					\$0	(\$2,526,893)	(\$2,526,893)	
Obligation Ceiling								
Obligation Ceiling		0%	-15.00%	-15.00%	0.00%	-15.00%	-15.00%	8
Amount		\$0	(\$12,157,946)	(\$13,305,267)	\$0	(\$13,507,389)	(\$13,507,389)	
Net Apportionment		\$49,344,164	\$55,084,201	\$75,396,512	\$77,630,447	\$73,096,109	\$73,096,109	9
NE IL Share (95.21%)		\$46,980,579	\$52,445,668	\$71,785,019	\$73,911,949	\$69,594,805	\$69,594,805	10
Projects Moved to/from Other Years								
Projects delayed to a later year	\$9,600,000							
Projects brought forward	ψο,οοο,οοο							
Amount Hadan (Octob) Branch	Φ40 774 550	(\$44.004.540\)	(MEO 700 00 t)	Ф ГО 700 000	(#O 400 FOE)	# 2	Φ.	4.4
Amount Under (Over) Programmed	\$46,771,559	(\$44,291,546)	(\$52,766,394)	\$53,782,906	(\$3,496,525)	\$0	\$0	11

Chicago Area Transportation Study FY 2008-2010 CMAQ Program Marks

Notes

- 1 Mark is the target to which the CMAQ Project Selection Committee programs. It is developed in consultation with IDOT OP&P. It typically includes a reserve for cost increases in existing projects over the next year.
- 2 Split Year Funding represents future year commitments from prior years programmed (e.g. 2008 and 2009 CMAQ commitments that were part of FY 2007 programming), or program funds that have been committed to projects programmed in earlier years but that are d
- 3 Actual amount programmed by the CATS Policy Committee, and found eligible by FHWA/FTA for years already programmed, or difference between mark and prior year programmed amount for years not programmed yet.
- 4 2005 and 2006 marks were based on apportionments for prior fiscal years from continuing resolutions in effect at the time the mark was set. For example, FY 2005 was based on \$56,214,127 apportioned for 2004 through May, 2004 (58.3% of FY 2004). This amo
- 5 2005 & 2006 based on appropriations legislation; 2007 is estimated
- 6 Equity bonus computed on the basis of CMAQ apportionment as a percentage of core program apportionments
- 7 Revenue Aligned Budget Authority is a redistribution of Federal Highway Trust Funds based on actual receipts
- 8 Obligation ceiling applied after the FY 2006 CMAQ program was approved. The ceiling was not applied to the CMAQ program in the past. The ceiling is computed on the basis of obligation authority divided by (total apportionments less rescissions)
- 9 Actual apportionment less rescissions and obligation ceiling
- 10 Northeastern IL share of apportionment includes Inspection and Maintenance program
- 11 Northeastern IL share of apportionment less amount programmed.

much of their CMAQ funding is transferable, if any, and will track the transfer of CMAQ funds each year.

V. Annual Apportionments of CMAQ Funds to States

Apportionment Factors

The CMAQ funds are apportioned annually according to factors (23 U.S.C.

§ 104(a)), largely based on air quality need, which are calculated in the following manner. The population of each area in a State (based upon Census bureau data by county), that at the time of apportionment is a nonattainment or maintenance area for ozone and/or CO and meets the classifications contained in the CAA, is multiplied by the appropriate factor listed in Table 2. Two key changes are included in the apportionment factors under TEA-21. Areas that are designated and classified as submarginal and maintenance areas for ozone are now explicitly included in the apportionment formula, and there are new weighting factors for CO nonattainment areas.

TABLE 2.—TEA-21 CMAQ APPORTIONMENT FACTORS

Pollutant	Classification at the Time of annual Apportionment	Weighting factor
Ozone (O ₃) or (CO)	Maintenance (these areas had to be previously eligible as nonattainment areas-See Section VI).	.8
Ozone	Submarginal	.8
	Marginal	1.0
	Moderate	1.1
	Serious	1.2
	Severe	1.3
	Extreme	1.4
CO	Nonattainment (for CO only)	1.0
Ozone and CO	Ozone nonattainment or maintenance and CO maintenance	1.1×O ₃ factor
	Ozone nonattainment or maintenance and CO nonattainment.	1.2×O ₃ factor
All States—minimum apportionment	½ of 1 percent total annual apportionment of CMAQ funds	N/A

Minimum Apportionments

Each State is guaranteed at least ½ of 1 percent of each year's CMAQ authorized funding regardless of whether the State has any nonattainment or maintenance areas.

Use of Minimum Apportionments in States Without Nonattainment or Maintenance Areas

If a State does not have, and has never had, a nonattainment or maintenance area, the State may use its minimum apportionment for any projects in the State eligible under either the CMAQ or the STP. Such States are encouraged to give priority to the use of CMAQ program funds for projects that will relieve congestion or improve air quality in areas that are at risk of being designated as nonattainment.

Use of Minimum Apportionments in States With Nonattainment or Maintenance Areas

Some of the States receiving minimum apportionments have nonattainment or maintenance areas. In States where the amount of CMAQ funds generated due to nonattainment or maintenance areas is less than the minimum apportionment levels, additional flexibility is granted under TEA-21. A State receiving the minimum apportionment must use that portion of funds related to nonattainment and maintenance status (the "air quality" portion), in those nonattainment or maintenance areas. The State may use the funds added above the formula

amount to make up the minimum apportionment (the "flexible portion") for any CMAQ or STP eligible project in the State.

When the total annual CMAQ authorization exceeds \$1.35 billion, States may also use the transferability provisions as described in Section IV. After the apportionment process each year, the FHWA will advise the minimum apportionment States with nonattainment or maintenance areas of the amount that can be flexed and the amount that can be transferred, if any.

Apportionments and State Suballocation

Despite the statutory formula for determining the apportionment amount, the State can use its CMAQ funds in any ozone, CO or PM-10 nonattainment or maintenance area. A State is under no statutory obligation to suballocate CMAQ funds in the same way as they were apportioned. However, States are strongly encouraged to consult with affected MPOs to determine CMAQ priorities and allocate funds accordingly. Further, to facilitate planning and programming of funds, it is critical that States provide MPOs with timely and reasonable estimates of the amount of CMAQ funding they can expect each year.

Federal Share and State/Local Match Requirements

The Federal share for most eligible activities and projects is 80 percent or 90 percent if used on the interstate system. Under certain conditions

(including sliding scale rates), the Federal share under title 23 of the United States Code can even be higher. Certain activities identified in section 120(c) of title 23, including traffic control signalization, commuter carpooling and vanpooling, and signalization projects to provide priority for transit vehicles may be funded at 100 percent Federal share if they meet the conditions of that section.

Those responsible for CMAQ project decisions have discretion with respect to the level of local match, if any, beyond the minimum Federal requirements. For example, decisionmakers may decide that a particular project requires a 50 percent local match contribution rather than the usual 20 percent required under Federal law

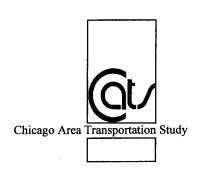
VI. Geographic Areas that are Eligible to Use CMAQ Funds

Impact of the Revised NAAQS

The CMAQ eligibility provisions under TEA–21 (23 U.S.C. 149(b)) allow that any area designated as nonattainment after December 31, 1997, be eligible to spend CMAQ funding even though the area may not be classified according to the classifications identified in the Clean Air Act Amendments of 1990 (Sections 181(a), and 186(a)). Such areas, however, will not be included in the apportionment factors since they will

high federal share 6/25/2007

TIP Project ID	Project Sponsor	Brief Description	Total Federal	Total	Percent Federal
12-97-0027	IDOT	Stevenson Exwy from Weber Rd to I-80	\$1,750,000	\$1,750,000	100.0%
17-94-0002	Pace	VIP Vanpool Program	\$43,970,000	\$43,970,000	100.0%
17-01-0002	Pace	Pace-Commuter Vans Service Expansion - Capital Cost of Contracting	\$1,125,000	\$1,125,000	100.0%
13-99-0004	CATS	Travel Demand Reduction Implementation Program	\$123,000	\$140,000	87.9%
13-97-0002	IEPA	Clean Air Public Information Campaign and Regional Carpool Radio Advertisi	\$4,804,000	\$5,537,000	86.8%
01-97-0024	CDOT	Montrose/Ravenswood Parking - cta brown line	\$1,130,400	\$1,323,000	85.4%
05-99-0006	Berwyn	Ped Fac- Berwyn- East Ave Pedestrian Tunnel At Illinois Central Railroad	\$420,000	\$492,000	85.4%
01-94-0260	CDOE	VAN POOL DEMONSTRATION - VPSI	\$317,825	\$378,950	83.9%
01-06-0001	CDOT	Lakefront Trail Underpass of Solidarity Dr	\$8,672,000	\$10,480,000	82.7%



To: CMAQ Project Selection Committee

From: Ross Patronsky, Chief of the CMAQ Program

Doug Ferguson, Program Analyst

Date: June 25, 2007

Subject: CMAQ Project Change Request

Two sponsors have requested project changes. The net change in the federal amount programmed resulting from these changes is \$xxx,xxx.

Riverdale – Riverdale Station Parking (TIP ID 18-98-0552)

The sponsor is requesting a cost increase for the project. The increase being requested is \$108,800 federal.

This project has been approved in 2003 for \$93,000 federal (\$116,000 total) for engineering phase I and II and in 2005 for \$567,000 federal (\$709,000 total) for construction.

A scope change and cost increase was approved at the May 25, 2007 Project Selection Committee meeting increasing the number of spaces built from 91 to 116 spaces and increasing the programmed amount by \$108,800 federal from \$660,000 federal (\$825,000 total) to \$768,800 federal (\$961,000 total)

The project was the June 15, 2007 letting. The final bid amount was \$905,463.45, compared to the estimate of \$845,000.

A reevaluation of the project's emissions cost/benefit ratio was conducted. The new total project cost would give the project a cost per ton of VOC eliminated of \$487,594. The project's rank among FY 2005 proposals would remain at 10th.

This increase will result in \$781,491 in federal funds being available for construction and construction engineering. It should be noted that \$808,720 has been obligated for construction and construction engineering; the committee may wish to consider programming an increase of \$132,950 to match this amount.

• Consider approving the cost change for Riverdale Station Parking (TIP ID 18-98-0552), increasing the programmed amount by \$105,721 federal from \$768,800 federal (\$961,000 total) to \$874,521 federal (\$1,093,151 total).

DuPage Forest Preserve District/Addison – Salt Creek Greenway (TIP ID 08-96-0032)

The sponsor is requesting a cost increase for the project in the amount of \$40,000 federal. The cost change is the result of rising costs resulting from delays in project reviews.

This project was approved in 1995 for \$739,040 (\$923,800 total) for engineering for three segments of the overall trail. Additional funds were programmed in 2001 for construction. The programmed amount was \$1,000,000 federal (\$1,250,000 total), of which \$694,800 in federal funds was withdrawn in 2005 to use on the Cook County portion of the project.

In reviewing the application, additional unfunded construction costs were noted. These costs need to be discussed with the sponsor before a recommendation can be made.

• (No recommendation at this time)

Chicago Area Transportation Study

CMAQ Cost Increase Analysis

TIP ID: 18-98-0552

Description: Riverdale Station Parking

Ranking Computation

	03 -	+ 05 Award	200	7 Inc/Scope	200	7 increase 2
Tons VOC eliminated		1.7588		2.2419		2.2419
Cost	\$	825,000	\$	961,000	\$	1,093,151
\$/Ton VOC eliminated	\$	469,082	\$	428,648	\$	487,594
Rank		10		9		10

Project Expenses

	Fede	eral Share	Tota	ıl	Fed %	Basis
03 + 05 Award	\$	660,000	\$	825,000	80.0%	Approved Project
2007 Inc/Scope	\$	768,800	\$	961,000	80.0%	Letter from Sponsor
2007 increase 2	\$	874,521	\$	1,093,151	80.0%	Obligation report, letting
Increase Amount	\$	105.721	\$	132.151		

Notes:

Actual obligation calculation

<u> </u>	federal	total	
eng 1	\$36,472	\$45,590	shirley's data - temi has something slightly different
eng 2	\$56,558	\$70,698	shirley's data - temi has something slightly different
construction	\$724,771	\$905,963	letting
construction eng	\$56,720	\$70,900	job number request
total	\$874,521	\$1,093,151	
construction + ce	\$781,491	\$976,863	
increase required	\$105,721		
actual const + ce obligation	\$808,720		
increase required	\$132,950		

FY 2005 CMAQ Program

ID	Facility to be Improved	Total \$	Fed \$	\$/Ton Voc	Select
Transit Facili	ty Improvement				
CP11052328	Cary-Cary Station Parking - UPNW	\$185,000	\$148,000	\$70,880	\$148,000
CP03052322	Hanover Park-Hanover Park Station Commuter Parking - MDW	\$200,000	\$160,000	\$75,052	
CP13052392	CATS-Rideshare/Carpool Lots at Area Interchanges	\$1,750,000	\$1,750,000	\$226,615	
CP07052346	Riverdale-Ivanhoe Metra Station Kiss 'n Ride Facility	\$71,600	\$57,300	\$243,207	\$57,300
CP06052369	Metra-Palos Heights/Worth Commuter Parking Lot	\$600,000	\$480,000	\$282,166	
CP01052372	Metra-103rd and 115th St Station Parking - RID Beverly Branch	\$1,000,000	\$800,000	\$297,351	\$800,000
CP01052371	Metra-Ashburn Station Commuter Parking - SWS line	\$400,000	\$320,000	\$328,405	\$320,000
CP08052356	Naperville-Naperville Park 'n Ride Lot - 95th and EJ&E	\$500,000	\$400,000	\$381,027	\$400,000
CP08052382	West Chicago-West Chicago Commuter Parking Lot - UP-W line and future STAR line	\$2,047,000	\$1,630,000	\$443,084	
CP07052359	Riverdale-Riverdale Station Parking	\$709,000	\$567,000	\$469,082	\$567,000
	Riverdale-Riverdale Station Parking second cost increase			▼ \$487,594	
CP06052375	Metra-Metra-Orland Park 143rd Street Station Parking-SWS	\$1,500,000	\$1,200,000	\$683,514	
CP08052323	Hinsdale-Hinsdale Station (Chestnut St) Commuter Parking - BNSF	\$1,450,000	\$1,160,000	\$714,674	\$1,160,000
CP01052370	Metra-Grayland station parking - MDN	\$340,000	\$272,000	\$1,116,957	
CP01052409	CTA-51st/Pulaski Park and Ride	\$4,006,639	\$3,205,311	\$1,126,096	
CP01052410	CTA-49th/Western Park and Ride	\$1,552,649	\$1,242,119	\$1,361,242	
CP01052408	CTA-Lawrence/Winthrop Park and Ride	\$1,461,024	\$1,168,819	\$1,372,128	
CP01052417	CTA-35th/Archer Park and Ride	\$1,526,288	\$1,221,030	\$1,866,480	
CP01052405	CTA-40th/Indiana Park and Ride	\$513,147	\$410,517	\$3,367,570	
CP01052416	CTA-Halsted/Archer Park and Ride	\$472,090	\$377,672	\$3,519,750	
CP10052345	Libertyville-Prairie Crossing Station Parking Expansion - NCS Line	\$270,000	\$216,000	\$4,821,670	
CP04052343	Maywood-Maywood - Metra Commuter Parking	\$348,000	\$278,400	No Benefit	

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May 29, 2007

Mr. Ross Patronsky Chief of the CMAQ Program Chicago Area Transportation Study 233 S. Wacker Drive, Suite 800 Chicago, IL 60606

Reference:

Salt Creek Greenway Trail

Forest Preserve District of DuPage County, Village of Addison, Addison Park District, Elmhurst Park District, Village of Villa Park, Village of Oak Brook

Dear Mr. Patronsky:

The Salt Creek Greenway Trail project is a multi-agency project with the goal of constructing a bike/pedestrian trail from Busse Woods in Elk Grove Village to 47th Street in the Village of Lyons. As you may know, the project has been split into several separate construction projects. The Cook County project (which utilized CMAQ dollars for construction) has been completed except for punch list items. The South DuPage construction contract with the Village of Oak Brook as the lead agency has been awarded. Construction is expected to start in June and be essentially completed by the end of this year. The North DuPage construction contract with the Village of Addison as the lead agency currently is not funded. Several years ago, both DuPage Contracts were fully funded for construction with federal TCM dollars from the DuPage Mayors and Managers Council. Plans were prepared for all three construction projects in preparation for an early 2005 IDOT Letting for all three contracts. However, due to a two year delay in obtaining the Army Corps Permit for the two DuPage projects, those two contracts were delayed until late in 2006. That two year delay resulted in significant cost increases once the two DuPage contracts were finally let by IDOT. It should be noted that the Cook County contract which was let on time in 2005 came in under the engineers estimate. Due to the high bids on the two DuPage contracts, it was decided by the agencies involved to move the Addison TCM dollars to the Oak Brook contract to allow the Oak Brook contract to proceed with construction. Therefore, no federal dollars are available for the Addison contract at this time. An application for TCM dollars will be made this summer through the DuPage Mayors and Managers Council to complete funding for the entire project.

However, due to the delay caused by the Army Corps, it will be necessary to revise the North DuPage (Addison) plans to the current IDOT standards. As a result, the agencies are requesting an additional \$40,000 in federal CMAQ dollars to allow this final segment to be built. The first application for funding the Phase 1 and Phase 2 Engineering for the project was submitted by the Elmhurst Park District. The Forest Preserve District of DuPage County then submitted a CMAQ application for funding the construction of the project. That

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application was approved by CATS in the amount of \$1,000,000. These two aspects of the project are listed as TIP 08-96-0032. Finally, an application for additional CMAQ dollars was submitted by the Forest Preserve District of Cook and approved as TIP 13-05-0002.

If you have any questions or need additional information, please let me know.

Very truly yours

URS Corporation

David Landeweer, P.E.

Project Manager