### IOWA DEPARTMENT OF TRANSPORTATION

#### AGENDA ITEMS/COMMISSION ORDERS

Tuesday, January 11, 2011 Materials Conference Room Ames DOT Complex

ITEM NUMBER	TITLE	SUBMITTED BY	PAGE
D-2011-30 1:30 p.m.	*Approve Minutes of the December 14, 2010, Commission Meeting	Connie Page	1
	Commission Comments		
	Staff Comments		
H-2011-31 1:35 p.m.	*761 Iowa Administrative Code 130, Signing Manual – Adoption of the 2009 Manual on Uniform Traffic Control Devices	Nancy Richardson	2
PPM-2011-32 1:40 p.m.	*Iowa's Clean Air Attainment Program Funding Recommendations	Craig Markley	5
PPM-2011-33 1:45 p.m.	*Statewide Transportation Enhancement Program Funding Recommendations	Craig Markley	6
PPM-2011-34 1:50 p.m.	*Federal Recreational Trails Program Funding Recommendations	Craig Markley	7
PPM-2011-35 1:55 p.m.	*Safe Routes to School Program Funding Recommendations	Craig Markley	8
PPM-2011-36 2:00 p.m.	*Allocation of Fiscal Year 2010 Bus and Bus Facilities Funding	Michelle Mc Enany	9
PPM-2011-37 2:05 p.m.	*Approval of the Fiscal Year 2011 Transit Program (Public Transit Infrastructure, New Freedom, Job Access/Reverse Commute) and Calendar Year 2011 Intercity Bus Assistance Program	Michelle Mc Enany	11
2:10 p.m.	Adjourn		

\*Action Item

On Tuesday morning, the Commission and staff will meet informally at 10:30 a.m. in the Materials conference room at the DOT complex in Ames. Transportation-related matters will be discussed but no action will be taken.

Form 102110wd 06-05

Division/Bureau/Office Director's Office

### DEPARTMENT OF TRANSPORTATION **COMMISSION ORDER**

Order No. D-2011-30

Submitted	by Connie Page	Phone No.	515-239-1242	Meeting Date	January 11, 2011
Title _	Approve Minutes of the December 14,	2010, Co	mmission Meeting		
DISCUSS	ION/BACKGROUND:				
<b>DI</b> BCCBB					
<b>DDODO</b> S	AL/ACTION RECOMMENDATION:				
	AL/ACTION RECOMMENDATION: It is recommended the Commission app	rove the	minutes of the Dece	ember 14, 20	010, Commission
	meeting.				
					Vote
COMMIS	SSION ACTION:			Blouin	Aye Nay Pass X
				Cleaveland Durham	X
Moved by	Durham Seconded by Cl	eaveland		Miles Reasner	X X
				Sawtelle	absent
Divi Dire	ision Legal State D	irector		Wiley	X

#### Commission Comments

### 1. Thanks to Commissioner Debi Durham

Commissioner Cleaveland said this is Commissioner Durham's last meeting; and he thanked her for her service on the Commission wished her well in her new endeavor.

Commissioner Durham said she will send her letter of resignation and will also advise the Governor. When she became a Commissioner, she knew she would gain knowledge of our transportation system but she didn't realize it would be such an enriching experience. She thanked the Commissioners. She holds Director Richardson in highest regards and hopes that she will be as an effective director as Director Richardson has been. She also has high regards for the DOT staff. Iowans are well served by the Department of Transportation.

Commissioner Reasner said Commissioner Durham will be deeply missed but she knows Commissioner Durham will represent the state well in her new capacity.

Commission Chairman Wiley said it is always amazing to him that when Commissioners leave because they are so good you wonder how they will be replaced. Then the new one comes in and they are very, very good; and Commissioner Durham has more than fulfilled that. It has been a pleasure and honor to have her on the Commission. She has done a great job and has been a valuable member of our Commission.

Director Richardson said we have a plaque of appreciation to give Commissioner Durham when we all get together for dinner. Commissioner Durham said she looks forward to getting that scheduled. Director Richardson said she has told several of the senior staff members of the Department of Economic Development that one of the real positives about their new director is that she has a high regard for state agencies and what they do.

Form 102110wd 04-09

### DEPARTMENT OF TRANSPORTATION **COMMISSION ORDER**

Division/Burea	au/Office	Director's Office			Order No. H-	2011-31	
Submitted by	Nancy	J. Richardson	Phone	No. 515-239-1111	Meeting Date	January 11	1, 2011
Title 76	1 Iowa A	dministrative Code 130	), Signing Manual	- Adoption of the 2009 I	Manual on Unifor	rm Traffic Con	trol Devices
	urrently,	761 Iowa Adminis		30 adopts the 2003 e d by the U.S. Depar			
de	evices fo	Administration, as or use on the public used rule action:		specifications for a atte.	uniform system	m of traffic o	control
			n of the MUTCI	O with the 2009 edit	ion dated Jan.	15, 2010.	
2)	Allows	s portable or part-ti	me stop signs to	be used at school c	crossings.		
,		s the MUTCD as the ts the use of engine	_	le in the design and	application of	traffic contr	ol devices
4)	Define	s the format and us	sage of "Standar	d" statements.			
No	o comm	ents have been rece	eived on these a	dministrative rule cl	hanges.		
PROPOSAL/	ACTION R	ECOMMENDATION:					
It	is recon	nmended the Comn	mission approve	the changes to 761	Iowa Adminis	trative Code	130.
COMMISSIO	ON ACTION	v:			Blouin	Aye X	Vote Nay Pass
Moved by _ E	Blouin	Secon	nded by <u>Durham</u>		Cleaveland Durham Miles Reasner Sawtelle	X X X X absent	
Divisior Director		Legal	State Director	_	Wiley	X	

### TRANSPORTATION DEPARTMENT[761]

#### **Notice of Intended Action**

Notice is also given to the public that the Administrative Rules Review Committee may, on its own motion or on written request by any individual or group, review this proposed action under section 17A.8(6) at a regular or special meeting where the public or interested persons may be heard.

Pursuant to the authority of Iowa Code sections 307.10 and 307.12, the Department of Transportation hereby gives Notice of Intended Action to amend Chapter 130, "Signing Manual," Iowa Administrative Code

Iowa Code section 321.252 requires the Department to adopt a manual and specifications for a uniform system of traffic control devices for use upon highways within this state.

This rule making replaces the Manual on Uniform Traffic Control Devices, 2003 Edition, including Revision No. 1, with the 2009 Edition. The Manual on Uniform Traffic Control Devices (MUTCD) is issued by the Federal Highway Administration (FHWA) under 23 CFR Part 655, Subpart F. The FHWA's final rule adopting the 2009 Edition of the MUTCD was published in the Federal Register on December 16, 2009 (pages 66730-66863). The FHWA's Web site <a href="http://mutcd.fhwa.dot.gov">http://mutcd.fhwa.dot.gov</a> contains the 2009 Edition of the MUTCD and information regarding changes from the 2003 Edition.

Iowa Code section 321.249 requires traffic control devices provided for school zones to conform to specifications included in the MUTCD adopted by the Department, except the provision prohibiting the use of portable or part-time stop signs.

Any person or agency may submit written comments concerning these proposed amendments or may submit a written request to make an oral presentation. The comments or request shall:

- 1. Include the name, address, and telephone number of the person or agency authoring the comments or request.
- 2. Reference the number and title of the proposed rule, as given in this Notice, that is the subject of the comments or request.
  - 3. Indicate the general content of a requested oral presentation.
- 4. Be addressed to the Department of Transportation, Office of Policy and Legislative Services, 800 Lincoln Way, Ames, Iowa 50010; fax (515)817-6511; Internet E-mail address: steven.bowman@dot.iowa.gov.
  - 5. Be received by the Office of Policy and Legislative Services no later than January 4, 2011.
- A meeting to hear requested oral presentations is scheduled for Thursday, January 6, 2011, at 10 a.m. in the First Floor South Conference Room at the Iowa Department of Transportation located at 800 Lincoln Way, Ames, Iowa.

The meeting will be canceled without further notice if no oral presentation is requested.

These amendments are intended to implement Iowa Code sections 321.249 and 321.252.

Proposed rule-making actions:

- ITEM 1. Amend rule 761—130.1(321), introductory paragraph, as follows:
- **761—130.1(321) Manual.** The "Manual on Uniform Traffic Control Devices" (MUTCD), <u>2003</u> <u>2009</u> Edition including Revision No. 1 dated November 2004 <u>dated December 2009</u>, published by the U.S. Department of Transportation, Federal Highway Administration, shall constitute the manual and specifications for a uniform system of traffic control devices for use upon the highways of this state.
  - ITEM 2. Amend subrule 130.1(1) as follows:
- 130.1(1) The department makes the following exception to the MUTCD for school zones: In Part 2, Section 2B.05 2B.04, paragraph 12, of the MUTCD, STOP Sign Applications Right-of-Way at Intersections, Standard, in lieu of the sentence "Portable or part-time STOP or YIELD signs shall not be used except for emergency and temporary traffic control zone purposes," the department adopts the following: "Portable or part-time STOP signs may be used only in the following situations:

- "1. When necessary for emergency and temporary traffic control zone purposes, or
- "2. In school zones at appropriate school crosswalks."
- ITEM 3. Renumber subrule **130.1(2)** as **130.1(4)**.
- ITEM 4. Adopt the following **new** subrules 130.1(2) and 130.1(3):
- **130.1(2)** The department makes the following exception to the MUTCD, Section 1A.09, Engineering Study and Engineering Judgment: Add the following paragraphs to the Guidance section prior to paragraph 03:

"The decision to use a particular device at a particular location should be made on the basis of either an engineering study or the application of engineering judgment. While the MUTCD provides standards, guidance, and options for design and application of traffic control devices, the MUTCD should not be considered a substitute for engineering judgment.

"Engineering judgment should be exercised in the selection and application of traffic control devices, as well as in the location and design of the roads and streets that the devices complement."

**130.1(3)** The department makes the following exception to the MUTCD, Section 1A.13, Definitions of Headings, Words, and Phrases in this Manual, paragraph 01, definition of "Standard," to read as shown:

"A. Standard—a statement of required, mandatory, or specifically prohibitive practice regarding a traffic control device. All Standard statements are labeled, and the text appears in bold type. The verb 'shall' is typically used. The verbs 'should' and 'may' are not used in Standard statements. Standard statements are sometimes modified by Options."

Division

Director

Legal

State Director

## $\begin{array}{c} \text{DEPARTMENT OF TRANSPORTATION} \\ \underline{\text{COMMISSION ORDER}} \end{array}$

Planning, Programming and Modal Division

Division/Bureau/Office	Office of Systems Planning		Order No. PP	M-2011-3	32	
Submitted by Craig	g Markley	Phone No. 515-239-1027	Meeting Date	January	11, 2011	l
Title Iowa's C	ean Air Attainment Progran	n Funding Recommendation	ns			
DISCUSSION/BACKG	ROUND:					
	ne current round of application ted. The following funding			ainment l	Program	has
Beaver Aver City of Wau Iowa 100 (C (Cedar Rap Locust Stree Merle Hay R Route No. 7 Regional 7 Route No. 1 Improvem Shopping Ci	Craffic Signal Interconnection nue/Urbandale Avenue Interface Traffic Signal System Nollins Road) Complete Street pids)  It Traffic Signal Interconnect Toad Traffic Signal Interconnect Toad Traffic Signal Interconfort Des Moines/Hubbell Stransit Authority)  Ingersoll Avenue/West Deents (Des Moines Area Reginerculator (Dubuque, Keyline pitive Signal Control System Street and Hickman Road Interconnection of the street and Hickman Road Interconnec	rsection Roundabout (Des Metwork (Waukee) ets Project at Lindale Mall et (Davenport) nect (Johnston) dervice Improvements (Des es Moines/Jordan Creek Ser ional Transit Authority) - Transit) - Mills Civic Parkway (We	Moines Area vice st Des Moines	\$ 600 \$ 320 \$1,500 \$ 320 \$ 349 \$ 250 \$ 45 \$ 225 ) \$ 353	6,000 0,000 0,000 0,000 0,400 9,690 6,511 5,629 5,907 8,600 0,000	
	ended the Commission apprations as listed.	rove Iowa's Clean Air Attair	nment Program  Blouin Cleaveland Durham Miles Reasner	Aye	Vote Nay	Pass

Sawtelle Wiley Craig Markley, Office of Systems Planning, said Iowa's Clean Air Attainment Program (ICAAP) came as a result of the creation of the Federal Congestion, Mitigation and Air Quality (CMAQ) Improvement Program in ISTEA (Intermodal Surface Transportation Efficiency Act). We have \$4.7 million in CMAQ funding set aside annually for ICAAP which is an application-based program that awards funds to projects with the highest potential for reducing transportation-related congestion and air pollution. Project priorities include reducing vehicle miles of travel, single occupant vehicle traffic, and traffic congestion and improving vehicle traffic flow and air quality. Projects are also evaluated based on cost effectiveness. Mr. Markley said in this round we received 13 applications requesting \$5.6 million in funding. Staff's recommendation is to fund 11 projects as listed in the Commission order.

Commissioner Cleaveland moved, Commissioner Reasner seconded the Commission approve Iowa's Clear Air Attainment Program funding recommendations as listed. All voted aye; Commissioner Sawtelle absent.

Division Director

Legal

State Director

# $\begin{array}{c} \text{DEPARTMENT OF TRANSPORTATION} \\ \underline{\text{COMMISSION ORDER}} \end{array}$

	er No. PP	M-2011-3	3	
Submitted by Craig Markley Phone No. 515-239-1027	Meeting Date	January	11, 2011	<u> </u>
Title Statewide Transportation Enhancement Program Funding Recommen	ndations			
DISCUSSION/BACKGROUND:  Review of the current round of applications for funding from the statewide Traprogram has been completed. The following funding recommendations will be			nent	
Trail and Bicycle Facility				
Decorah Trout Run Trail - Bridging Iowa 9 (Decorah) Railbanking of IANW Railroad, Section 2 and 3 (Dickinson County Trails Box	ard and	\$750,0	00	
Osceola County Conservation Board) Turkey River Recreational Corridor Trail - Motor Mill Trail and Bridge (Clayt		\$595,5	11	
Conservation Board) Urban Youth Corps (Iowa Department of Transportation)	on County	\$605,5 \$100,0		
Scenic and Environmental				
Great River Road Scenic Byway and Loess Hills Scenic Byway Protection Pro (Iowa Department of Natural Resources and Iowa Natural Heritage Foundati Iowa's Living Roadways Project Program (Trees Forever and Iowa Departmen	on)	\$750,0	00	
Transportation) Roadside Beautification/Maintenance Reduction: County Highways (University)	ty of	\$400,0	00	
Northern Iowa and Iowa Department of Transportation)  Visual Resource Management Database for Iowa's Byways (Northeast Iowa Re		\$255,375 \$157,575		
Historic and Archaeological				
Bringing the Glenwood Culture to Iowans (University of Iowa) Concept Planning for a Loess Hills Archaeology Interpretive Center		\$398,9	86	
(Golden Hills RC&D, Inc.) Dayton House (Stagecoach Inn) Restoration Phase III (Dallas County		\$602,4	78	
Conservation Board) Home Oil Restoration (State Center)		\$105,0 \$112,2		
Minburn Depot Restoration (Minburn)		\$210,0		
Phase 2: Building A (East Building) Development Planning and Evaluation (Iowa Transportation Museum and Grinnell)	\$ 73,5	00		
PROPOSAL/ACTION RECOMMENDATION:  It is recommended the Commission approve the statewide Transportation Enhancementations as listed.	ancement p	rogram fur	nding	
COMMISSION ACTION:	Blouin	Aye	Vote Nay	Pass
Moved by Seconded by	Cleaveland Durham Miles Reasner Sawtelle			

Wiley

Craig Markley, Office of Systems Planning, said the Transportation Enhancement program was created in ISTEA and provides funding for community-based projects that expand travel choices and enhance the transportation experience by supporting bicycle, pedestrian, cultural, historic, aesthetic and environmental projects related to surface transportation infrastructure. Half of the enhancement funding to lowa is administered by the Department via an application process for projects of statewide significance. The other half is distributed to lowa's regional and metropolitan areas for projects of significance in those areas.

Mr. Markley said in this round we received 36 applications requesting over \$18.8 million. Last month we reviewed with the Commission staff's recommendation to fund 14 projects for approximately \$5.1 million. He requested Commission approval of the statewide Transportation Enhancement funding recommendation as shown in the Commission order.

Commissioner Miles moved, Commissioner Blouin seconded the Commission approve the statewide Transportation Enhancement program funding recommendation as listed. All voted aye; Commissioner Sawtelle absent.

## $\begin{array}{c} \text{DEPARTMENT OF TRANSPORTATION} \\ \underline{\text{COMMISSION ORDER}} \end{array}$

Planning, Programming a Division/Bureau/Office Office of Systems Plannin		sion	O L M DD	M-2011-3	3A	
Division/Bureau/Office Office of Systems Planning Submitted by Craig Markley		515-239-1027			11, 2011	
Title Federal Recreational Trails Progra	<u>-</u>		Meeting Date	January	11, 2011	
	in i unumg K	Commendations				
DISCUSSION/BACKGROUND:						
Review of the current round of applic program has been completed. The following					s	
Gypsum City Off-Highway Vehicle F Corporation and Webster County W Quasqueton Rock Arch Rapids Along	heelers)	• •		\$393,3	320	
(Quasqueton)	, the wapsiph	neon itivel vi ace.	11411	\$162,8	894	
Snowmobile Grooming Equipment R of Natural Resources and Iowa State	e Snowmobile	e Association)	rtment	\$ 84,	115	
Soft Trails Project to Open Whiterock Conservancy and Iowa Department Support for Program and Bicycle/Tra	of Natural Re	esources)	of	\$474,2	200	
Transportation)		iowa Bepartinent	OI	\$ 28,8	800	
PROPOSAL/ACTION RECOMMENDATION:						
It is recommended the Commissio recommendations as listed.	n approve the	Federal Recreation	onal Trails pr	ogram fur	nding	
COMMISSION ACTION:			Blouin	Aye	Vote Nay	Pass

Moved by \_\_\_\_\_ Seconded by \_\_\_\_\_

State Director

Legal

Division

Director

Cleaveland Durham

Miles Reasner Sawtelle Wiley Craig Markley, Office of Systems Planning, said the Federal Recreational Trail Program was created in ISTEA to provide funding to develop and maintain recreational trails and trail-related facilities for both non-motorized and motorized users. Examples include hiking, bicycling, water trails, equestrian, cross country skiing, snowmobiling, and all terrain vehicles. We received 27 applications requesting over \$12.3 million in funds. Last month we reviewed with the Commission staff's recommendation to fund five projects at almost \$1.15 million. He requested Commission approval of the Federal Recreational Trail program funding as shown in the Commission order.

Commissioner Reasner moved, Commissioner Miles seconded the Commission approve the Federal Recreational Trail program funding recommendation as listed. All voted aye; Commissioner Sawtelle absent.

Division Director

Legal

State Director

# $\begin{array}{c} \text{DEPARTMENT OF TRANSPORTATION} \\ \underline{\text{COMMISSION ORDER}} \end{array}$

Planning, Programming Division/Bureau/Office Office of Systems Plann		sion	Order No. PP	M-2011-3	55	
		515 220 1027				
Submitted by Craig Markley	<u></u>	515-239-1027	Meeting Date	January	11, 2011	
Title Safe Routes to School Program Fun	ding Recommend	dations				
DISCUSSION/BACKGROUND:						
	tions for funding	from the Safe Dow	tag ta Sahaal n	rooren he	9	
Review of the current round of applicate been completed. The following funding				rogram nas	,	
Noninfrastructure Noninfrastructure						
Cerro Gordo County Walking School E	Bus Program (Cei	ro Gordo County I	Department			
of Public Health)				\$ 37,4		
Mediapolis Safe Routes to School Plan				\$ 15,0	000	
Safe Routes to School in Rural Northea	ast Iowa (Northea	ast Iowa Food and I	Fitness			
Initiative)	a			\$ 95,0		
Whittier Walking School Bus (Whittier					500	
Noninfrastructure costs for recommend	ed infrastructure	projects		\$ 28,7	/00	
<u>Infrastructure</u>						
29th Street SW Sidewalk from Wilson	Avenue to Van E	Buren Drive (Cedar	Rapids)			
(plus \$1,000 for noninfrastructure act	ivities)		_	\$ 71,7	19	
Barrick Road Bicycle/Pedestrian Bridg	e (Janesville)			\$250,0	00	
Black Hawk Elementary School Sidew				\$ 87,2	.95	
Central Intermediate/Middle School Int	frastructure Impr	ovements (DeWitt)	)	\$100,0	00	
Creating Connections: Establishing Saf	e Routes to Scho	ols in West Branch	1			
(West Branch)				\$250,0	00	
<b>Dubuque School Safety Improvements</b>				\$ 70,7	50	
Grand Boulevard Sidewalk Improveme				\$ 84,2	.20	
Griswold Safe Routes to School (Grisw	old) (plus \$700	for noninfrastructu	re			
activities)				\$ 59,9	80	
Hansen and Holmes Sidewalk Improve				\$ 63,5	70	
Harrison Elementary School (Cedar Ra	pids) (plus \$1,00	0 for noninfrastruc	ture			
activities)				\$ 45,2		
Keokuk Sidewalk Improvements (Keok				\$116,4	-85	
Prairie Drive NE Sidewalk from 29th S		Avenue (Cedar Ra	pids)			
(plus \$1,000 for noninfrastructure act	·			\$129,8	.25	
Spencer School Sidewalk Improvement	t Program (Spend	cer) (plus \$22,000 f	for	****		
noninfrastructure activities)				\$112,8	80	
Van Meter Safe Routes to School (Van	Meter) (plus \$3,	000 for noninfrastr	ructure			
activities)				\$128,3	50	
PROPOSAL/ACTION RECOMMENDATION:						
It is recommended the Commission	approve the Sat	fe Routes to Scho	ol program fi	ındina		
recommendations as listed.	approve the ba	ic Routes to Dello	or program it	manig		
recommendations as listed.					Vote	
COMMISSION ACTION.			Dlovie	Aye	Nay	Pass
COMMISSION ACTION:			Blouin Cleaveland			
			Durham			
Moved by Seconded			Miles Reasner			
			Sawtelle			

Wiley

Craig Markley, Office of Systems Planning, said the Safe Routes to School program is a relatively new federal funded program created in SAFETEA-LU (Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users) legislation. The purpose of the program is to increase the number of elementary and middle school students that walk or bicycle to school safely. Funding is available to local governments, private non-profit groups, regional organizations, or public and private schools through an application-based program. Funding can be used for non-infrastructure as well as infrastructure activities.

Mr. Markley said we received 48 applications for this round of funding, requesting over \$6 million. Last month we reviewed staff's recommendation to fund 18 projects at just over \$1.75 million. He requested Commission approval of the Safe Route to Schools funding recommendation as shown on the commission order.

Commissioner Cleaveland moved, Commissioner Durham seconded the Commission approve the Safe Routes to School program funding recommendations as listed. All voted aye; Commissioner Sawtelle absent.

Form 102110wd 04-09

### DEPARTMENT OF TRANSPORTATION COMMISSION ORDER

Planning, Programming and Modal Division Order No. PPM-2011-36 Division/Bureau/Office Office of Public Transit Phone No. 515-239-1659 Submitted by Michelle McEnany January 11, 2011 Meeting Date Allocation of Fiscal Year (FY) 2010 Bus and Bus Facilities Funding Title DISCUSSION/BACKGROUND: The Iowa Department of Transportation (DOT) was awarded \$5 million for transit rolling stock replacement projects under the FY 2010 federal Bus and Bus Facilities program in support of the State of Good Repair Initiative. Allocation of funding to specific projects follows procedures established in the Public Transit Equipment and Facilities Management System (PTMS), which were developed cooperatively between the Iowa DOT and the Iowa Public Transit Association (IPTA) in response to the requirements of the Intermodal Surface Transportation Efficiency Act of 1991. The PTMS is endorsed by IPTA, adopted by the Iowa DOT and approved by the Commission. A total of 50 vehicles, belonging to 17 transit agencies, were selected for replacement using the technical ranking process under the PTMS. A listing of projects selected is attached. PROPOSAL/ACTION RECOMMENDATION: It is recommended the Commission approve the FY 2010 federal Bus and Bus Facilities program funding recommendation as attached.

Nay Pass COMMISSION ACTION: Blouin Cleaveland Durham Moved by Miles Seconded by Reasner Sawtelle Wiley Division Legal State Director Director

Vote

Michelle Mc Enany, Office of Aviation and Public Transit, said last month we provided the Commission with the details of a \$5 million FY 2010 State of Good Repair Transit Capital grant that was awarded to the DOT. This will essentially replace 50 buses. She requested Commission approval for the \$5 million grant allocation.

Commissioner Blouin moved, Commissioner Miles seconded the Commission approve the FY 2010 federal Bus and Bus Facilities program funding recommendation as attached to the commission order. All voted aye; Commissioner Sawtelle absent.

#### State of Good Repair project list

				Endoud.	
System name	Replacement vehicle type	Property ID	Total project cost	Federal programmed cost	Federal percentage
Des Moines Des Moines	176" light-duty bus (fixed-route, diesel, surveillance) 176" light-duty bus (fixed-route, diesel, surveillance)	9810 9809	\$97,000 97,000	\$80,510 80,510	83 83
Fort Dodge	28' medium-duty bus (fixed-route, surveillance)	FD33	158,000	131,140	83
Fort Dodge	40' heavy-duty bus (fixed-route, surveillance)	FD37	384,000	318,720	83
Fort Dodge	158" light-duty bus (fixed-route, diesel, surveillance)	FD52	92,000	76,360	83
Iowa City	176" light-duty bus (fixed-route, biodiesel, surveillance)	662	95,500	85,950	90
Iowa City	40' heavy-duty bus (surveillance, biodiesel)	641	384,000	345,600	90
Iowa City	40' heavy-duty bus (surveillance, biodiesel)	643	384,000	345,600	90
Sioux City	40' heavy-duty bus (surveillance, biodiesel)	1085	384,000	345,600	90
Waterloo	30' heavy-duty bus (surveillance)	9205	360,000	298,800	83
Waterloo	30' heavy-duty bus (surveillance)	971	360,000	298,800	83
Waterloo	30' heavy-duty bus (surveillance)	974	360,000	298,800	83
Region 1	Minivan	00086	42,000	34,860	83
Region 1	176" light-duty bus (diesel)	07212	88,000	73,040	83
Region 4	176" light-duty bus (surveillance)	7570	58,960	48,937	83
Region 4	176" light-duty bus (surveillance)	7340	77,000	63,910	83
Region 5	176" light-duty bus (diesel, surveillance)	00-1	92,000	76,360	83
Region 5	176" light-duty bus (diesel, surveillance)	00-2	92,000	76,360	83
Region 5	176" light-duty bus (diesel, surveillance)	00-3	92,000	76,360	83
Region 5	28' medium-duty bus (surveillance)	97-4	150,000	124,500	83
Region 6	Minivan	201	42,000	34,860	83
Region 6	158" light-duty bus	202	68,000	56,440	83
Region 6	158" light-duty bus	301	68,000	56,440	83
Region 6	158" light-duty bus	601	68,000	56,440	83
Region 9	176" light-duty bus	168	73,000	60,590	83
Region 9	176" light-duty bus	169	73,000	60,590	83
Region 9	176" light-duty bus	170	73,000	60,590	83
Region 9	176" light-duty bus 176" light-duty bus	910 84	73,000 73,000	60,590	83 42
Region 9				30,648	
Region 10	Minivan	149	42,000	34,860	83
Region 10	176" light-duty bus	119	73,000	60,590	83
Region 11	176" light-duty bus (diesel, surveillance)	1132	92,000	76,360	83
Region 11	176" light-duty bus (diesel, surveillance)	1134	92,000	76,360	83
Region 11	176" light-duty bus	2220	73,000	60,590	83 83
Region 11 Region 11	176" light-duty bus (diesel) Minivan	3320 5513	88,000 42,000	73,040 34,860	83
Region 11	138" light-duty bus	5514	66,000	54,780	83
Region 11	138" light-duty bus (surveillance)	8719	70,000	58,100	83
Region 12	176" light-duty bus (surveillance)	9910	75,500	62,665	83
Region 13	176" light-duty bus (surveillance)	0401	77,000	63,910	83
Region 13	176" light-duty bus (surveillance)	0401	77,000	63,910	83
Region 13	176" light-duty bus (surveillance)	2007	77,000	63,910	83
Region 13	176" light-duty bus (surveillance)	2012	77,000	63,910	83
Region 14	176" light-duty bus (surveillance)	73	75,500	62,665	83
Region 14	176" light-duty bus (surveillance)	71	75,500	62,665	83
Region 15	176" light-duty bus	011	59,000	48,970	83
Region 15	176" light-duty bus	012	59,000	48,970	83
Region 15	176" light-duty bus	013	59,000	48,970	83
Region 15	176" light-duty bus	014	59,000	48,970	83
Region 16	176" light-duty bus (diesel)	932	88,000	73,040	83
			\$5,954,960	\$5,000,000	
				\$954,960	local

Form 102110wd 04-09

m 102110wd 09					
	DEPAR	TMENT OF TE	RANSPORTATI <u>IN ORDER</u>	ION	
Division/Bureau/Office	Planning, Programming Office of Public Transit		sion	Order No. PP	M-2011-37
Submitted by Mich	nelle McEnany	Phone No.	515-239-1659	Meeting Date	January 11, 2011
	of the Fiscal Year (FY) 20 everse Commute) and Calo				
DISCUSSION/BACKGR	OUND:				
CY 2011 Inte Transit Progra recommendat	equested for the three districty Bus Assistance proam with the first round had been for the Public Trans Bus Assistance program	ogram. This is t naving been app sit Infrastructure	he second round roved July 13, 2 e, New Freedom	of application 010. Specific p , Job Access/R	ns for the FY 2011 project Reverse Commute,

### PROPOSAL/ACTION RECOMMENDATION:

It is recommended the Commission approve the FY 2011 Transit Program and CY 2011 Intercity Bus Assistance program funding recommendation as attached.

					Vote	
				Aye	Nay	Pass
COMMISSION ACTION:			Blouin			
			Cleaveland			·
			Durham			
Moved by	Seco	onded by	Miles			
			Reasner			
			Sawtelle			
			Wiley			,
Division Director	Legal	State Director	·			

#### PPM-2011-37

Michelle Mc Enany, Office of Aviation and Public Transit, said last month she presented to the Commission the state public transit program. That program has four separate funding programs – the public transit infrastructure grant program, the new freedom program, job access/reverse commute program, and intercity bus program. The details were provided both last month and in the commission packet. She requested Commission approval.

Commissioner Blouin moved, Commissioner Miles seconded the Commission approve the fiscal year 2011 Transit Program and calendar year 2011 Intercity Bus Assistance program funding recommendations as attached. All voted aye; Commissioner Sawtelle absent.

Meeting adjourned at 1:46 p.m.

## FY 2011 Transit Program (discretionary projects)

		(discretionary projects)	
Transit system	Type	Project description	Recommendation
Public transit infrastructu	ire grants		
Dubuque		Phase I - transfer facility	\$298,357
Des Moines		Locker/Washroom renovations	48,000
Des Moines		Wash rack rehabilitation	24,000
Des Moines		Storm water and sanitary sewer	172,000
Region 13 (Atlantic)		Vehicle storage facility	<u>37,665</u>
			\$580,022
New Freedom - projects i	n small urbanized	areas	
Sioux City	Continuation	Nights and weekends service	\$2,500
Sioux City	New	One heavy-duty bus	<u>174,964</u>
			\$177,464
New Freedom - projects i	n nonurbanized a	reas	
Region 16 (Burlington)	New	Expanded service for Hope Haven	\$20,797
Region 16 (Burlington)	New	One light-duty bus	<u>68,060</u>
			\$88,857
			700,000
Job Access/Reverse Comr	mute - projects in	small urbanized areas	
Dubuque	Continuation	West end tripper service	\$20,057
Sioux City	Continuation	Stream fixed-route extension	7,368
Sioux City	Continuation	After-hours service	<u>32,250</u>
,			\$59,675
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Job Access/Reverse Comr	mute - projects in	nonurbanized areas	
Region 2 (Mason City)	Continuation	Expanded evening and weekend service	\$30,000
Region 13 (Atlantic)	New	Communications Data Service Global vanpool	<u>3,438</u>
			\$33,438
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	CY 20:	11 Intercity Bus Assistance Program	
Ames	New	Intermodal facility terminal project	\$300,000
Burlington Trailways	Continuation	Existing service	\$216,538
	Continuation	Marketing - existing service	7,500
	New	Relocation/Renovation of Cedar Rapids Depot	20,000
	New	Over-the-road coach	<u>392,477</u>
			\$636,515
Fort Dodge - DART	Continuation	Marketing existing service	\$7,500
	<b>.</b>		<b>64.67.007</b>
Jefferson Lines	Continuation	Existing service	\$167,827
	Continuation	New premium service - year two	83,950
	Continuation	Marketing of premium service	12,000
	Continuation	Marketing - Iowa Travel Information Center	37,180
	Continuation	Marketing - existing lowa routes	7,500
	New	One Minibus for Mason City to Waterloo route.	96,000
	New	Mason City to Waterloo	37,960
	New	Marketing - Mason City to Waterloo route	12,000
	New	Over-the-road coach	<u>424,000</u>
			\$878,417