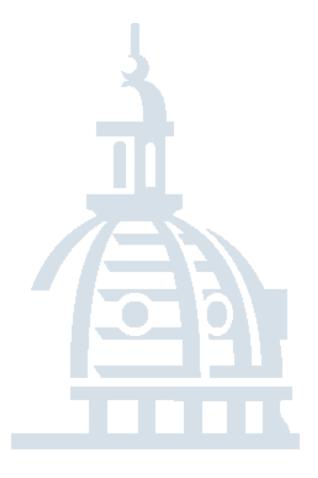
TRANSPORTATION, INFRASTRUCTURE, AND CAPITALS APPROPRIATIONS SUBCOMMITTEE DETAILED ANALYSIS OF THE FY 2015 GOVERNOR'S RECOMMENDATIONS



## **FISCAL SERVICES DIVISION**

## **JANUARY 2014**



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Transportation, Infrastructure, and Capitals Appropriations Subcommittee

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## Transportation, Infrastructure, and Capitals Appropriations Subcommittee

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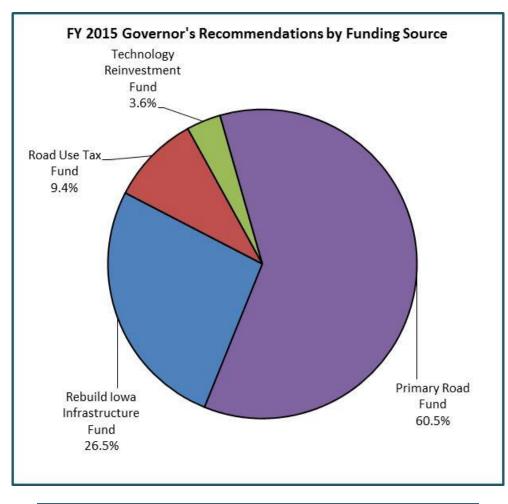
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#### Transportation, Infrastructure, and Capitals Appropriations Subcommittee

Fiscal Staff: Dave Heuton and Adam Broich

Analysis of Governor's Budget



FY 2015 Governor's Recommendations by Funding Source								
Rebuild Iowa Infrastructure Fund	\$	135,742,423						
Road Use Tax Fund		47,999,103						
Technology Reinvestment Fund		18,436,000						
Primary Road Fund		310,199,558						
Total	\$	512,377,084						

#### **DEPARTMENT OF TRANSPORTATION**

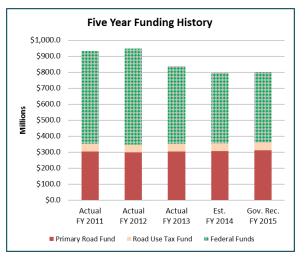
#### **Overview and Funding History**

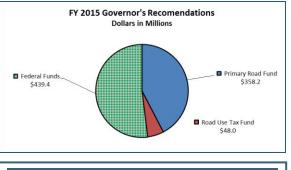
Agency Overview: The mission of the Department of Transportation (DOT) is to serve the public by delivering a modern transportation system that supports the economic and social vitality of Iowa, increases safety, and maximizes customer satisfaction. The DOT consists of six operating divisions: Operations and Finance; Planning, Programming, and Modal; Motor Vehicle; Information Technology; and Highway. The four operating budget units that receive appropriations to fund the divisions Operations, Planning and Programming, include: Motor Vehicle, and Highway. In addition to the operating budget units, the DOT receives special purpose and capital appropriations that are not part of the operating division budget units but are essential for operation of the Department.

**Funding History:** The funding for the DOT comes from the State road funds, the Road Use Tax Fund, and the Primary Road Fund, and has remained relatively stable for the last five years. The funding history chart shows funding for the DOT from FY 2011 through the Governor's recommendations for FY 2015. Federal funding increased in FY 2011 due to the federal stimulus funding provided by the American Recovery and Reinvestment Act, but has resumed the typical funding levels for federal transportation funds of approximately \$440.0 million annually.

#### **Governor's Recommendations**

**FY 2015:** The Governor is recommending FY 2015 appropriations totaling \$358,198,661 from the State road funds. This is an increase of \$5,358,006







compared to estimated FY 2014. The total recommendation includes \$47,999,103 from the Road Use Tax Fund and \$310,199,558 from the Primary Road Fund. The State funding provided for the DOT is comprised of 13.4% from the Road Use Tax Fund and 86.6% from the Primary Road Fund. The pie chart shows the FY 2015 DOT budget as recommended by the Governor. Of the \$358,198,661 the Governor is recommending, 3.5% is for special purpose appropriations, 4.8% is for DOT capital appropriations, and 91.7% is for operating budgets of all divisions within the DOT.

### Governor's Recommendations: Department of Transportation FY 2014

		Estimated FY 2014	D	ept Request FY 2015		Gov Rec FY 2015		Gov Rec vs Est FY 2014	
		(1)	(2)			(3)		(4)	
Transmentation Dent of				(-)		(-)		(1)	
<u>Transportation, Dept. of</u>									
Road Use Tax Fund									
RUTF-Drivers' Licenses		3,876,000		3,876,000		3,876,000			
RUTF-Operations		6,384,960		6,384,960		6,384,960			
RUTF-Planning & Programming		414,000		414,000		414,000			
RUTF-Motor Vehicle		33,921,000		33,921,000		34,616,659		695,65	
RUTF-Performance and Technology		460,040		460,040		460,040			
RUTF-DAS Personnel & Utility Services		215,000		235,125		235,125		20,12	
RUTF-Unemployment Compensation		7,000		7,000		7,000			
RUTF-Workers' Compensation		114,000		114,000		114,000			
RUTF-Indirect Cost Recoveries		78,000		78,000		78,000			
RUTF-Auditor Reimbursement		67,319		67,319		67,319			
RUTF-County Treasurers Support		1,406,000		1,406,000		1,406,000			
RUTF-Road/Weather Conditions Info		100,000		100,000		100,000			
RUTF-Mississippi River Park. Comm.		40,000		40,000		40,000			
RUTF-Scale/MVD Facilities Maint.	\$	200,000	\$	200,000	\$	200,000	\$		
RUTF-Scale Replacement	•	280,000	+	0	+	0	•	-280,00	
Total Road Use Tax Fund	\$	47,563,319	\$	47,303,444	\$	47,999,103	\$	435,78	
Primary Road Fund									
PRF-Operations		39,225,906		39,225,906		39,225,906			
PRF-Planning & Programming		7,865,454		7,865,454		7,865,454			
PRF-Highway		232,031,295		232,234,295		235,717,855		3,686,56	
PRF-Motor Vehicle		1,413,540		1,413,540		1,460,575		47,03	
PRF-Performance and Technology		2,825,960		2,825,960		2,825,960		47,00	
PRF-DAS Personnel & Utility Services		1,321,000		1,444,627		1,444,627		123,62	
PRF-DOT Unemployment		138,000		138,000		138,000		123,02	
PRF-DOT Workers' Compensation		2,743,000		2,743,000		2,743,000			
•		2,743,000 800,000		2,743,000 800,000		800,000			
PRF-Garage Fuel & Waste Mgmt. PRF-Indirect Cost Recoveries									
		572,000		572,000		572,000			
PRF-Auditor Reimbursement		415,181		415,181		415,181		82.00	
PRF-Transportation Maps		160,000		242,000		242,000		,	
PRF-Inventory & Equip.		5,366,000		5,366,000		5,366,000		200.00	
PRF-Field Facility Deferred Maint.		1,500,000		1,700,000		1,700,000		200,00	
PRF-Utility Improvements		400,000		400,000		400,000			
PRF-Garage Roofing Projects		500,000		500,000		500,000		000.00	
PRF-HVAC Improvements		500,000		700,000		700,000		200,00	
PRF-Waste Water Treatment		1,000,000		1,000,000		1,000,000		0 500 00	
PRF-Mason City Combined Facility		6,500,000		0		0		-6,500,00	
PRF-Des Moines North Garage		0		6,353,000		6,353,000		6,353,00	
PRF-Traffic Operations Center		0		730,000		730,000		730,00	
Total Primary Road Fund	\$	305,277,336	\$	306,668,963	\$	310,199,558	\$	4,922,22	
Total Transportation, Dept. of	\$	352,840,655	\$	353,972,407	\$	358,198,661	\$	5,358,00	

Transportation, Infrastructure, and Capitals Appropriations Subcommittee | LSA – Fiscal Services Division

#### Governor's Recommendations: Significant Increases/Decreases – DOT

Operations	
An increase to the Motor Vehicle Division for personal services and salaries.	\$742,694
An increase to the Highway Division for increased operational costs.	\$3,686,560

Special Purpose	
Transportation Maps – An increase to fund printing 1.8 million maps every two years.	\$82,000
DAS Utility Services – An increase for reimbursement to the Department of Administrative	\$143,752
Services for personnel and utility services.	

Capitals	
Des Moines North Garage – The DOT typically renovates one garage a year. The current facility	\$6,353,000
was constructed in 1960 and has been outgrown due to population growth and technology	
improvements.	
Traffic Operations Center – A new appropriation to relocate the Traffic Operations Center from	\$730,000
Ames to Ankeny. The appropriation will also fund upgrades to communications and information	
technology equipment.	
HVAC Improvements – Funding to replace or retrofit exhaust and radiant heat systems that were	\$200,000
installed 25 years ago. Improvements will be made at the Ames headquarters, DeWitt, Missouri	
Valley, Coralville, Mt. Pleasant, West Burlington, Ottumwa, and Perry.	
Field Facility Deferred Maintenance – An increase to address ongoing major maintenance needs.	\$200,000

#### Issues

<u>Traffic Operations Center</u> - The DOT requested and the Governor is recommending \$730,000 to relocate the Traffic Operations Center (TOC) from Ames to Ankeny in the Motor Vehicle Division building. The TOC directs traffic operations on Iowa's Primary Highway System and is coordinated by the DOT. The DOT identified the following activities:

- Operating overhead and side mounted message boards.
- Identifying and setting up alternative routes and detours.
- Providing situational awareness to law enforcement and DOT operational staff.
- Providing public information and media releases.

The DOT intends to maintain the existing site to back up the new facility. The requested appropriation will cover remodeling the existing space, a video wall, new communications equipment, and IT equipment. The DOT identified several advantages to relocating the TOC to Ankeny:

- Lower capital costs.
- Increased facility space.
- New equipment.
- Redundant backup locations.
- Law enforcement presence.
- Proximity to Motor Vehicle Enforcement.

<u>**Transportation Funding Concepts</u>** - In fall of 2013, the DOT developed a list of transportation funding changes for discussion with interested stakeholders and lowans. These concepts were designed to increase revenue to lowa's transportation system. The document, referred to as DOT Transportation Funding Concepts (TFC), listed nine total concepts estimated to increase transportation funding. Five of</u>

these concepts are estimated to increase road funding at the State, county, and city level. The DOT's FY 2015 budget request did not include the Funding Concepts, and the TFC was not recommended by the DOT and is not in the Governor's budget recommendations.

Central to stated intent of the TFC is an estimated \$215.0 million annual shortfall for critical needs on lowa's public roadway system. This assessment originates from a 2011 Road Use Tax Fund Study. This estimated shortfall identifies the funding required to maintain and repair key portions of Iowa's Interstate, county roads, and city streets. These critical needs include the Interstate, Commercial and Industrial Network, Farm-to-Market Network, important city streets, and obsolete and deficient bridges. The 2011 Study also estimated the resources required to maintain the current road system. In addition to the critical funding shortfall, the shortfall to meet all needs on Iowa's public roadway system is estimated to be \$1.6 billion per year.

The following table describes the TFC, estimated revenue increases, the impacted fund, and roads. Funding estimates are from the DOT.

Funding Change	10-Year Average*	Fund	Road System
Increase oversize and overweight vehicle permits	\$10 million	Road-Use Tax Fund	Primary Roads (47.5%), Secondary Road (24.5%), City Roads (20.0%), Farm-to-
Increase the fee for new vehicle registration from 5% to 6%	\$60 million	TIME-21	Primary Roads (60%), Secondary Road (20.0%), City Roads (20.0%)
Excise tax on fuel (replaces State per gallon gas tax)	\$42 million	Road-Use Tax Fund	Primary Roads (47.5%), Secondary Road (24.5%), City Roads (20.0%), Farm-to-
Local Option Sales Tax on fuel sales	\$80 million	Primary Road Fund, Street Construction Fund	Secondary Road and City Roads
Excise tax on dyed fuel sales	\$38 million	New - Modern Agriculture Infrastructure Fund	Secondary Road, rural bridges and roads
Total Estimated Annual Increase	\$230 million		

#### Estimated Annual Increase to Road System

\*Calculated by the DOT. The DOT conducted a eleven-year revenue projection estimating existing and current revenue. Estimates used here are based on a eleven-year average.

**Federal Highway Trust Fund** - For more than 10 years, Congressional appropriations from the Highway Trust Fund (HTF) have exceeded federal Highway Trust Fund (HTF) revenue. Congress had used the existing HTF balance to maintain appropriations without increasing revenue, but with the balance depleted, Congress has transferred General Fund revenue to the HTF to sustain funding levels. Since 2008, Congress has transferred \$41.0 billion from the General Fund to the HTF. Additional General Fund transfers were authorized in the 2012 federal surface transportation reauthorization bill, "Moving Ahead for Progress in the 21st Century" (MAP-21). MAP-21 expires on September 30, 2014, and Congress must extend or replace MAP-21 to maintain surface transportation funding. To sustain current expenditure levels, the extension or replacement must include a General Fund transfer or new HTF revenue. The Congressional Budget Office estimates that \$15.0 billion is required to continue 2013 funding levels (adjusting for inflation) in Federal FY 2015.

According to the Iowa DOT, without additional revenue, HTF funding for FFY 2015 will be almost entirely eliminated. The impact to Iowa will reduce federal highway funding by \$440.0 million for cities, counties, and the Iowa DOT. If Congress does not address the HTF shortfall, projects on the Iowa primary road system will be cut by roughly 50.0%. Currently, projects totaling \$482.7 million are

forecast for FY 2015. The Transportation Commission has not identified impacted projects if the HTF shortfall is unresolved, but the DOT states that major projects underway would likely be delayed.

At the state level, the Iowa Transportation Commission has developed and adopted a Five-Year Transportation Improvement Program for the state-owned system that anticipates Congress will keep the HTF solvent without a significant decrease in project funding during FFY 2015. Should Congress take no action, the Transportation Commission has developed criteria to identify projects for delay or removal from the Highway Program.

#### **INFRASTRUCTURE**

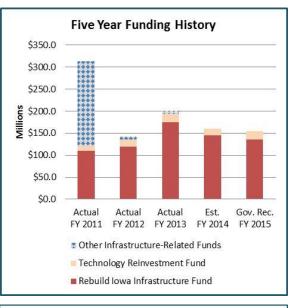
#### **Overview and Funding History**

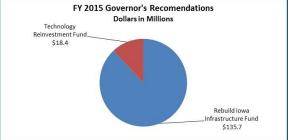
Infrastructure Overview: Primary infrastructure the Rebuild funding sources include lowa Infrastructure Fund (RIIF) and the Technology Reinvestment Fund (TRF). The RIIF is funded mainly from wagering taxes paid to the State, after specific allocations in accordance with lowa Code section 8.57. Generally, wagering tax revenue comprises 75.0% to 85.0% of the revenue depositing in the RIIF. The TRF receives a standing appropriation from the General Fund of \$17.5 million, but for several years the funding source has been shifted to the RIIF. In FY 2013, the funding for the TRF was provided by wagering taxes and in FY 2014 was appropriated from RIIF. Funding is scheduled from the General Fund again in FY 2015.

**Funding History:** In actual FY 2013, additional infrastructure resources included the Endowment for lowa's Health Restricted Capitals Fund (RC2) and the Mortgage Servicing Settlement Fund. Other prior year funding sources included other tax-exempt bond proceeds such as the RC2, the Revenue Bonds Capitals Fund (RBC), and the Revenue Bonds Capitals Fund (RBC2). The funding history chart shows funding for infrastructure appropriations from FY 2011 through the Governor's recommendations for FY 2015. Funding in FY 2011 reflects continued appropriations from the RBC and the RBC2.

#### **Governor's Recommendations**

**FY 2015:** The Governor is recommending a total of \$154,178,423 for infrastructure-related projects and programs for FY 2015. This is an overall decrease of \$6,560,196 compared to estimated FY 2014. The pie chart shows the FY 2015 infrastructure budget as recommended by the Governor. Of the \$154,178,423 in recommendations, \$135,742,423 is being recommended from the RIIF and \$18,436,000 from the TRF.





# FY 2013 Quick Facts -Infrastructure

18

Number of casinos providing wagering taxes to the State.

## \$281 million

Estimated wagering tax and license fee revenue to the State.

## 73.0%

Of RIIF revenue that came from wagering taxes.

### **Governor's Recommendations – RIIF Appropriations**

	Estimated FY 2014		Dept Request FY 2015		Gov Rec FY 2015	Gov Rec vs Est FY 2014	
		(1)	 (2)		(3)		(4)
Administrative Services - Capitals							
Administrative Services - Capitals Major Maintenance - RIIF Major Maintenance (CHIP) - RIIF Routine Maintenance - RIIF	\$	3,800,000 11,310,648 0	\$ 14,000,000 0 0	\$	21,000,000 0 2,000,000	\$	17,200,000 -11,310,648 2,000,000
Total Administrative Services - Capitals	\$	15,110,648	\$ 14,000,000	\$	23,000,000	\$	7,889,352
Corrections Capital							
Corrections Capital Fort Madison Construction and FFE Costs - RIIF Anamosa Boiler - RIIF Construction Project Management - RIIF Mitchellville Construction and FFE Costs - RIIF	\$	3,000,000 0 200,000 15,569,040	\$ 0 1,250,000 0 0	\$	0 0 0 0	\$	-3,000,000 0 -200,000 -15,569,040
Total Corrections Capital	\$	18,769,040	\$ 1,250,000	\$	0	\$	-18,769,040
Cultural Affairs, Dept. of							
Cultural Affairs, Dept. of Great Places Infrastructure Grants - RIIF Civil War Sesquicentennial - RIIF	\$	1,000,000 1,000,000	\$ 1,000,000 0	\$	1,000,000 0	\$	0 -1,000,000
Total Cultural Affairs, Dept. of	\$	2,000,000	\$ 1,000,000	\$	1,000,000	\$	-1,000,000
Cultural Affairs Capital							
Cultural Affairs Capital Historical Bldg Museum Repair/Renovation - RIIF	\$	0	\$ 25,000,000	\$	3,800,000	\$	3,800,000
Total Cultural Affairs Capital	\$	0	\$ 25,000,000	\$	3,800,000	\$	3,800,000
Economic Development Authority							
Economic Development Authority World Food Prize Borlaug/Ruan Scholar - RIIF Community Attraction & Tourism Grants - RIIF Regional Sports Authorities - RIIF	\$	100,000 7,000,000 500,000	\$ 0 5,000,000 500,000	\$	0 5,000,000 500,000	\$	-100,000 -2,000,000 0
Total Economic Development Authority	\$	7,600,000	\$ 5,500,000	\$	5,500,000	\$	-2,100,000
Human Services, Dept. of Assistance							
Broadlawns-Construction & Expansion - RIIF	\$	0	\$ 0	\$	1,500,000	\$	1,500,000
Total Human Services, Dept. of	\$	0	\$ 0	\$	1,500,000	\$	1,500,000
Human Services Capital							
Human Services - Capital Maintenance Health Safety Loss - RIIF Maintenance - RIIF ADA Capital - RIIF Major Projects - RIIF	\$	0 0 0 0	\$ 4,606,024 396,666 596,500 4,153,251	\$	0 0 0	\$	0 0 0 0
Total Human Services Capital	\$	0	\$ 9,752,441	\$	0	\$	0

## Transportation, Infrastructure, and Capitals Appropriations Subcommittee

	Estimated FY 2014 (1)		Dept Request FY 2015 (2)		 Gov Rec FY 2015 (3)		Gov Rec vs Est FY 2014 (4)	
Iowa Finance Authority								
lowa Finance Authority State Housing Trust Fund - RIIF	\$	3,000,000	\$	3,000,000	\$ 3,000,000	\$	0	
Total Iowa Finance Authority	\$	3,000,000	\$	3,000,000	\$ 3,000,000	\$	0	
Natural Resources, Dept. of								
Natural Resources Water Trails Low Head Dam Prog - RIIF	\$	1,000,000	\$	1,000,000	\$ 1,000,000	\$	0	
Total Natural Resources, Dept. of	\$	1,000,000	\$	1,000,000	\$ 1,000,000	\$	0	
Natural Resources Capital								
Natural Resources Capital State Park Infrastructure - RIIF Lake Restoration & Water Quality - RIIF Lake Delhi Improvements - RIIF	\$	5,000,000 8,600,000 2,500,000	\$	5,000,000 8,600,000 0	\$ 5,000,000 8,600,000 0	\$	0 0 -2,500,000	
Total Natural Resources Capital	\$	16,100,000	\$	13,600,000	\$ 13,600,000	\$	-2,500,000	
<u>Public Defense Capital</u> Public Defense Capital								
Facility/Armory Maintenance - RIIF Gold Star Museum Upgrades - RIIF Statewide Modernization Readiness Ctrs - RIIF Camp Dodge Infrastructure Upgrades - RIIF	\$	2,000,000 0 2,000,000 500,000	\$	2,000,000 0 2,000,000 500,000	\$ 2,000,000 250,000 2,000,000 0	\$	0 250,000 0 -500,000	
Total Public Defense Capital	\$	4,500,000	\$	4,500,000	\$ 4,250,000	\$	-250,000	
Regents, Board of								
Regents, Board of Regents Tuition Replacement - RIIF	\$	27,867,775	\$	29,735,423	\$ 29,735,423	\$	1,867,648	
Total Regents, Board of	\$	27,867,775	\$	29,735,423	\$ 29,735,423	\$	1,867,648	
Regents Capital								
Regents Capital Fire Safety and Deferred Maint All Institut - RIIF ISU - Ag/Biosystems Engineering - RIIF ISU - Biosciences Building - RIIF UI - Dental Science Building - RIIF UI - Pharmacy Building Renovation - RIIF UNI - Bartlett Hall - RIIF UNI - Schindler Ed Center Renovation - RIIF	\$	0 21,750,000 0 9,750,000 0 10,267,000 0	\$	75,000,000 18,600,000 5,000,000 8,000,000 6,000,000 1,947,000 3,000,000	\$ 0 18,600,000 2,000,000 8,000,000 2,000,000 1,947,000 2,000,000	\$	0 -3,150,000 2,000,000 -1,750,000 2,000,000 -8,320,000 2,000,000	
Total Regents Capital	\$	41,767,000	\$	117,547,000	\$ 34,547,000	\$	-7,220,000	

#### Transportation, Infrastructure, and Capitals Appropriations Subcommittee

	Estimated FY 2014 (1)		D	ept Request FY 2015 (2)	 Gov Rec FY 2015 (3)	 Gov Rec vs Est FY 2014 (4)
		(1)		(2)	 (3)	 (+)
State Fair Authority Capital						
State Fair Authority Capital Youth Inn Renovation & Impr - RIIF	\$	0	\$	0	\$ 1,500,000	\$ 1,500,000
Total State Fair Authority Capital	\$	0	\$	0	\$ 1,500,000	\$ 1,500,000
Transportation, Dept. of						
Transportation, Dept. of Recreational Trails Grants - RIIF Public Transit Infra Grants - RIIF Commercial Aviation Infra Grants - RIIF General Aviation Infra Grants - RIIF Railroad Revolving Loan & Grant - RIIF	\$	3,000,000 1,500,000 1,500,000 750,000 0	\$	2,500,000 1,500,000 1,500,000 750,000 2,000,000	\$ 2,500,000 1,500,000 1,500,000 750,000 2,000,000	\$ -500,000 0 0 2,000,000
Total Transportation, Dept. of	\$	6,750,000	\$	8,250,000	\$ 8,250,000	\$ 1,500,000
Treasurer of State						
Treasurer of State County Fair Improvements-RIIF	\$	1,060,000	\$	1,060,000	\$ 1,060,000	\$ 0
Total Treasurer of State	\$	1,060,000	\$	1,060,000	\$ 1,060,000	\$ 0
Veterans Affairs, Dept. of						
Veterans Affairs, Department of DVA Fire/Energy/ADA Improvements - RIIF	\$	250,000	\$	0	\$ 0	\$ -250,000
Total Veterans Affairs, Dept. of	\$	250,000	\$	0	\$ 0	\$ -250,000
Natural Resources, Dept. of						
<b>Natural Resources</b> Iowa Park Foundation - RIIF Good Earth Park - RIIF	\$	0	\$	0	\$ 2,000,000 2,000,000	\$ 2,000,000 2,000,000
Total Natural Resources, Dept. of	\$	0	\$	0	\$ 4,000,000	\$ 4,000,000
Total Rebuild Iowa Infrastructure Fund	\$	145,774,463	\$	235,194,864	\$ 135,742,423	\$ -10,032,040

Note: The amount of \$135,742,423 recommended from the RIIF does not reflect the \$42.0 million for the Environment First Fund (in order to avoid double counting). Total appropriations recommended from the RIIF as reflected on the RIIF balance sheet equal \$177.7 million. See **Appendix C** for the RIIF balance sheet.

#### **Current Law RIIF Appropriations and Changes Recommended:**

Under current law, there is \$101.3 million in previously enacted and standing appropriations from the RIIF for FY 2015. The current law appropriations include the standing appropriations of \$42.0 million from the RIIF to the Environment First Fund and \$3.0 million to the Housing Trust Fund. In addition, several multiyear projects are receiving funding, including construction projects at the three universities, State Park infrastructure, Community and Attraction Tourism Program grants, and \$3.8 million for renovation of the State Historical Building. *The Governor is recommending a \$7.0 million increase to the previously enacted RIIF appropriation of \$14.0 million for major maintenance needs for state properties.* 

#### **Governor's Significant Recommendations – RIIF**

**Board of Regents Projects** – The Board of Regents requested a total of \$14.0 million for three new projects, one at each university under the Board's direction. Those three projects include the Biosciences Building at Iowa State University (\$5.0 million), the Pharmacy Building at the University of Iowa (\$6.0 million), and the renovation of the Schindler Ed Center at the University of Northern Iowa (\$3.0 million). The Governor is recommending funding of \$2,000,000 each for the Biosciences Building, the Pharmacy Building, and the Schindler Ed Center for FY 2015 from the RIIF. This is an increase of \$6,000,000 for the three projects compared to estimated FY 2014.

**Iowa Park Foundation** – In 2008, the <u>Iowa Parks Foundation</u> was created to develop a private/public relationship and reconnect Iowa citizens to State Parks and other natural resource areas. The organization is working with the DNR to improve Iowa's most significant parks for the 100th year celebration in 2020. *The Governor is recommending funding of \$2,000,000 for FY 2015 from the RIIF. This is a new appropriation in FY 2015.* 

<u>Good Earth Park</u> – This is a new State Park concept where a portion of the park is in Iowa and the other portion is in South Dakota. The park is located along the Big Sioux River and is called Blood Run as the river water is red. South Dakota named their portion of the park as the Good Earth State Park (<u>map of the area</u>). The land in Iowa is owned by the Iowa Department of Cultural Affairs. *The Governor is recommending funding of \$2,000,000 for FY 2015 from the RIIF. This is a new appropriation in FY 2015.* 

**Iowa State Fair, Youth Inn Remodel and Improvements** – The Iowa State Fair has requested a total of \$3.0 million dollars over a two year period to address several issues at the Youth Inn, built in 1939, where 4-H and FFA youth reside each year during the Fair. Improvements include handicap accessibility, dormitory rehabilitation, and removal and replacement of the roof and the mechanical system. *The Governor is recommending funding of \$1,500,000 for FY 2015 from the RIIF. This is a new appropriation in FY 2015.* 

 Estimated FY 2014 (1)	D	ept Request FY 2015 (2)	FY	v Rec 2015	-		
		(2)		(3)	Gov Rec vs Est FY 2014 (4)		
\$ 0	\$	5,500,000	\$	0	\$	0	
 135,000		0		0		-135,000	
\$ 135,000	\$	5,500,000	\$	0	\$	-135,000	
\$ 135,000	\$	5,500,000	\$	0	\$	-135,000	
\$ \$	135,000 \$ 135,000	<u> </u>	135,000         0           \$ 135,000         \$ 5,500,000	135,000     0       \$ 135,000     \$ 5,500,000	135,000     0       \$ 135,000     \$ 5,500,000       \$ 0	135,000     0     0       \$ 135,000     \$ 5,500,000     \$ 0	

#### **Governor's Recommendations – General Fund Appropriation**

#### Issues – General Fund Multimodal Transportation Funding

The Department of Transportation has requested a \$5.5 million appropriation from the General Fund for FY 2015 to improve the State's multimodal transportation system for enhancing economic development. *However, the Governor is not recommending funding from the General Fund for multimodal programs.* Typically, appropriations for multimodal transportation programs are provided in the annual infrastructure budget. For estimated FY 2014, \$6.8 million was appropriated from the RIIF for various multimodal programs. *For FY 2015, the Governor is recommending \$8.3 million from the RIIF for multimodal programs.* 

The multimodal programs funded by the RIIF are freight rail, commercial service and general aviation airport vertical infrastructure, public transit vertical infrastructure, and recreational trails, and each have restrictions of how the funds may be used. An example of multimodal funding that has an economic development component is the Railroad Revolving Loan and Grant Program. For additional information about existing multimodal programs under the DOT, see the related *Issue Review* published by the LSA.

#### **Governor's Recommendations – TRF Appropriations**

	 Estimated FY 2014 (1)	 Dept Request FY 2015 (2)	 Gov Rec FY 2015 (3)	Gov Rec vs Est FY 2014 (4)
<u>Cultural Affairs, Dept. of</u>	 			 
Cultural Affairs, Dept. of				
Grout Museum District Oral History Exhibit - TR	\$ 129,450	\$ 0	\$ 0	\$ -129,450
Total Cultural Affairs, Dept. of	\$ 129,450	\$ 0	\$ 0	\$ -129,450
Education, Dept. of				
Education, Dept. of ICN Part III Leases & Maintenance - TRF Statewide Ed Data Warehouse - TRF State Library Computer Resources Workforce Prep Outcome Reporting Sys - TRF Prog and Common Course Numbering Mgmt S Total Education, Dept. of	\$ 2,727,000 600,000 250,000 0 0 3,577,000	\$ 3,647,000 1,000,000 0 200,000 150,000 4,997,000	\$ 2,727,000 600,000 0 150,000 3,477,000	\$ 0 0 -250,000 0 150,000 -100,000
Iowa Public Television IPTV Equipment Replacement - TRF	\$ 960,000	\$ 1,285,000	\$ 1,000,000	\$ 40,000
Total Education, Dept. of	\$ 4,537,000	\$ 6,282,000	\$ 4,477,000	\$ -60,000
Human Rights, Dept. of				
Human Rights, Department of Criminal Justice Info System (CJIS) - TRF Justice Data Warehouse - TRF	\$ 1,454,734 0	\$ 0	\$ 1,300,000 314,474	\$ -154,734 314,474
Total Human Rights, Dept. of	\$ 1,454,734	\$ 0	\$ 1,614,474	\$ 159,740
Human Services Capital				
Human Services - Capital Medicaid Technology - TRF Homestead Autism Clinics Technology - TRF	\$ 3,415,163 154,156	\$ 3,345,684 0	\$ 3,345,684 0	\$ -69,479 -154,156
Total Human Services Capital	\$ 3,569,319	\$ 3,345,684	\$ 3,345,684	\$ -223,635
lowa Tele & Tech Commission				
lowa Communications Network ICN Equipment Replacement - TRF	\$ 2,248,653	\$ 2,245,653	\$ 2,245,653	\$ -3,000
Total Iowa Tele & Tech Commission	\$ 2,248,653	\$ 2,245,653	\$ 2,245,653	\$ -3,000

#### Transportation, Infrastructure, and Capitals Appropriations Subcommittee

	Estimated FY 2014		[	Dept Request FY 2015		Gov Rec FY 2015	Gov Rec vs Est FY 2014		
		(1)		(2)		(3)	(4)		
Management, Dept. of									
Management, Dept. of Searchable Online Databases - TRF Iowa Grants Mgmt Implementation - TRF	\$	45,000 0	\$	0	\$	0 100,000	\$	-45,000 100,000	
Total Management, Dept. of	\$	45,000	\$	0	\$	100,000	\$	55,000	
Public Health, Dept. of									
<b>Public Health, Dept. of</b> Technology Consolidation - TRF EMS Data System - TRF	\$	480,000 0	\$	0 215,000	\$	0 150,000	\$	-480,000 150,000	
Total Public Health, Dept. of	\$	480,000	\$	215,000	\$	150,000	\$	-330,000	
Public Safety Capital									
Public Safety Capital Radio Communication Upgrades Mandate - TRF Critical Comm. Tower Repair/Repl - TRF	\$	2,500,000 0	\$	0	\$	0 275,000	\$	-2,500,000 275,000	
Total Public Safety Capital	\$	2,500,000	\$	0	\$	275,000	\$	-2,225,000	
Chief Information Officer, Office of the									
Chief Information Officer, Office of the IT Consolidation - TRF	\$	0	\$	6,613,663	\$	6,228,189	\$	6,228,189	
Total Chief Information Officer, Office of the	\$	0	\$	6,613,663	\$	6,228,189	\$	6,228,189	
Total Transportation, Infrastructure, and Capitals	\$	14,964,156	\$	18,702,000	\$	18,436,000	\$	3,471,844	

#### Current Law TRF Appropriations and Changes Recommended:

Under current law, there is \$10.0 million in previously enacted funding from the TRF for FY 2015. Previously enacted TRF funding for FY 2015 includes \$6.6 million for information technology consolidation projects and \$3.3 million for Medicaid technology. *The Governor is not recommending any changes to previously enacted TRF appropriations for FY 2015*.

#### Issues

#### Wallace Building Renovation

The Wallace Building was completed in 1978 at an estimated cost of \$20.4 million, including planning and design, landscaping, artwork, and moving expenses. Of that amount, \$10.4 million was for actual construction. The building has 229,317 square feet with net usable space of 159,223 square feet. During the 2004 Legislative Session, the General Assembly required the DAS to study the condition of the Wallace Building and evaluate the costs and benefits of renovating or demolishing the facility. The evaluation, completed by AMEC E&C Service, a construction consultant in Minneapolis, MN, determined that the building should be used into the 21st century and remodeling offers the best use of capital. The estimated renovation at that time was \$31.2 million, including actual construction and design costs, but not including furniture, fixtures, and equipment (FF&E) costs, or relocation or leasing costs. While some corrective measures were undertaken to alleviate some health, life, and safety issues and make some tenant improvements, the building has not undergone renovation. Phase 1 of the 2010 Capitol Complex Master Plan included the demolition of the current Wallace Building and construction of a new office building in that location. Any decisions regarding the building are on hold pending direction from the Governor and the General Assembly. During the last year, there was renewed focus on the future of the Wallace Building and the Iowa Building (the former Des Moines General Hospital) that prompted the DAS to have three private firms review the buildings and make recommendations. The three firms agreed in their recommendations that it was more cost-effective to demolish the lowa Building and renovate the Wallace Building. The DAS did not request, and the Governor did not recommend, funding in FY 2015 for Wallace building renovations.

#### Historical Building Renovation

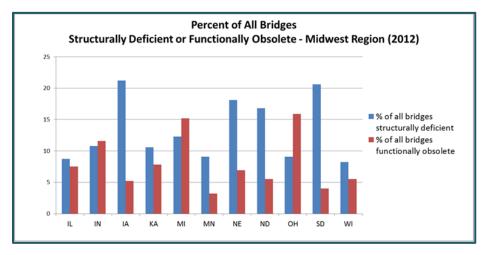
The State Historical Building was completed in December 1987 and houses the Iowa Department of Cultural Affairs (DCA), the State Historical Museum, the State Historical Library and Archives, as well as the preservation office and the records center. The DCA hired a museum consultant to complete a needs assessment and make recommendations for improvements. The building does not meet modern museum construction standards and collections are at risk. The consultant provided three scenarios: addressing deferred maintenance only; renovation of the west wing and rebuilding the east wing; or demolition and complete rebuilding. According to the consultant, the building has millions of dollars in deferred maintenance issues and several key issues that need addressing in order for the museum to follow industry best practices and to ensure museum collections are not at risk. The renovation project as proposed includes a visitor center that complements the West Capitol Terrace as the gateway for visitors to the Capitol. A complete renovation will alleviate the deferred maintenance issues and bring the building into modern museum construction standards. The DCA requested \$25.0 million in FY 2015 for renovation of the State Historical Building. An appropriation of \$1.0 million for FY 2014 for repairs to the Historical Building was previously enacted in SF 2316 (FY 2013 Infrastructure Appropriations Act) during the 2012 Legislative Session. The Governor is recommending maintaining the previously enacted appropriation of \$3.8 million from the RIIF for FY 2015.

#### **Comparison to Other States – Transportation Outcomes**

#### Bridges

Data gathered from the <u>Council of State Governments States Perform</u> website showed the percent of lowa's bridge infrastructure that was <u>structurally deficient</u> was 21.2%, the highest level in the Midwest region. Surrounding states showed the following percentages for state-owned structurally deficient bridges: Kansas 10.6%, Nebraska 18.1%, South Dakota 20.6%, Illinois 8.7%, and Minnesota 9.1%. For <u>functionally obsolete</u> bridges, Iowa was the one of the lowest in the Midwest region and third lowest in the United States.

The chart shows the percentages for both types of bridge classifications for each state in the Midwest region. According to the <u>lowa DOT Five Year Improvement Program</u>, approximately, \$43.0 million is slated to be used in improvement projects for the approximately 4,000 State-owned bridges for FY 2014.



#### **Traffic Fatalities**

lowa ranked fourth among the 11 states within the Midwest region with one of the lowest numbers of traffic fatalities, a total of 360 fatalities for CY 2011. Surrounding states showed higher numbers, including Illinois with a total of 918, Indiana with 750, Kansas with 386, and Minnesota with 368. However, comparing traffic fatalities per 100 million annual vehicle miles traveled (VMT) within the same region, Iowa's rank was eighth with a total of 1.15 fatalities per 100 million VMT annually. Only Kansas (1.29), South Dakota (1.23) and North Dakota (1.62) ranked higher in the region. Iowa ranks 29<sup>th</sup> nationally when comparing traffic fatalities per 100 million VMT annually (2011).

For additional comparison, please refer to <u>http://www.statesperform.org/Default.aspx</u>.

#### LSA Publications – Transportation and Infrastructure

The following documents have been published by the LSA that relate to the Transportation, Infrastructure, and Capitals Appropriations Subcommittee:

Issue Reviews: <u>Multimodal Transportation Funding</u> Iowa State Patrol and the Office of Motor Vehicle Enforcement Potential Integration • Fiscal Topics:

State Recreational Trails Program Weight Enforcement Scale Replacement Transportation Maps Special License Plates Railroad Revolving Loan and Grant Program

• Budget Unit Fiscal Topics:

Transportation Budget – <u>Auditor of the State Reimbursement</u>
Transportation Budget – Field Facility Deferred Maintenance
Transportation Budget – Indirect Cost Recoveries to the General Fund
Transportation Budget – <u>Mississippi River Parkway Commission</u>
Transportation Budget – <u>Service Fees Paid to the Department of Administration</u>
Transportation Budget – <u>Weight Enforcement Scale Replacement</u>
Transportation Budget – <u>Drivers' Licenses</u>
Transportation Budget – <u>Des Moines North Garage</u>
Transportation Budget – Mason City Combined Facility
Transportation Budget – Inventory and Equipment
Transportation Budget – Garage Fuel and Waste Program
Transportation Budget – <u>Garage Roofing Projects</u>
Transportation Budget – <u>Performance and Technology Division</u>

Infrastructure Budget – Board of Regents Tuition Replacement

- Infrastructure Budget <u>Commercial Air Service Vertical Infrastructure Grant Program</u>
- Infrastructure Budget Community Attraction and Tourism Program Grants
- Infrastructure Budget Iowa National Guard Facility/Armory Major Maintenance
- Infrastructure Budget <u>Leases for Part III of the Iowa Communications Network</u>
- Infrastructure Budget Railroad Revolving Loan and Grant Program
- Infrastructure Budget <u>Statewide Education Data Warehouse</u>
- Infrastructure Budget <u>Lake Restoration and Water Quality Program</u>
- Infrastructure Budget <u>DAS Major Maintenance</u>
- Infrastructure Budget Water Trails and Low Head Dam Mitigation Program
- Fiscal One-on-One Audio Interviews:

<u>Gas Tax</u> – Interview with Stu Anderson, Director of the Planning, Programming and Modal Division, Iowa DOT (link opens the mp3 file)

<u>Rail Transportation in Iowa</u> – Interview with Tammy Nicholson, Director of the Office of Rail, Iowa DOT (link opens the mp3 file)

• Fiscal Lunch and Learn Presentations:

Infrastructure Funding – Presentation dated February 18, 2013 Road Funding – Presentation dated February 25, 2013

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# **APPENDIX A**

Transportation Appropriations – FY 2015 Governor's Recommendations by Budget Unit and Funds

Infrastructure Appropriations – all funding sources – FY 2013 through Governor's Recommendations FY 2015 This page intentionally left blank.

#### DEPARTMENT OF TRANSPORTATION FY 2014 & 2015 GOVERNOR'S RECOMMENDATIONS

		Estimated FY 2014		Gov Rec FY 2015	Gov Rec FY 2015 vs. Est. FY 2014			
Drivers' License Equipment Lease/								
Central Issuance								
Road Use Tax Fund	\$	3,876,000	\$	3,876,000	\$	0		
Operations								
Road Use Tax Fund	\$	6,384,960	\$	6,384,960	\$	0		
Primary Road Fund		39,225,906		39,225,906		0		
Total Operations	\$	45,610,866	\$	45,610,866	\$	0		
FTEs		266.0		266.0				
Planning & Programming								
Road Use Tax Fund	\$	414,000	\$	414,000	\$	0		
Primary Road Fund		7,865,454		7,865,454		0		
Total Planning & Programming	\$	8,279,454	\$	8,279,454	\$	0		
FTEs		102.0		102.0				
Motor Vehicles								
Road Use Tax Fund	\$	33,921,000	\$	34,616,659	\$	695,659		
Primary Road Fund		1,413,540		1,460,575		47,035		
Total Motor Vehicles	\$	35,334,540	\$	36,077,234	\$	742,694		
FTEs		410.0		410.0				
Performance and Technology								
Road Use Tax Fund	\$	460,040	\$	460,040	\$	0		
Primary Road Fund		2,825,960		2,825,960		0		
Total Performance and Technology	\$	3,286,000	\$	3,286,000	\$	0		
FTES		35.0		35.0	•			
Highway								
Primary Road Fund	\$	232,031,295	\$	235,717,855	\$	3,686,560		
FTEs	Ψ	2,057.0	Ψ	2,057.0	Ψ	3,000,000		
Dept. of Administrative Services (DAS)								
Road Use Tax Fund	\$	215,000	\$	235,125	\$	20,125		
Primary Road Fund	Ŧ	1,321,000	Ŧ	1,444,627	•	123,627		
Total DAS	\$	1,536,000	\$	1,679,752	\$	143,752		
Unemployment Compensation								
Road Use Tax Fund	\$	7,000	\$	7,000	\$	0		
Primary Road Fund		138,000		138,000		0		
Total Unemployment Comp.	\$	145,000	\$	145,000	\$	0		
Workers' Compensation								
Road Use Tax Fund	\$	114,000	\$	114,000	\$	0		
Primary Road Fund		2,743,000		2,743,000		0		
Total Workers' Comp	\$	2,857,000	\$	2,857,000	\$	0		
Indirect Cost Recoveries								
Road Use Tax Fund	\$	78,000	\$	78,000	\$	0		
Primary Road Fund		572,000		572,000		0		
Total Indirect Cost Recoveries	\$	650,000	\$	650,000	\$	0		
Auditor Reimbursement								
Road Use Tax Fund	\$	67,319	\$	67,319	\$	0		
Primary Road Fund	_	415,181		415,181		0		
Total Auditor Reimbursement	\$	482,500	\$	482,500	\$	0		
County Treasurers Support								
Road Use Tax Fund	\$	1,406,000	\$	1,406,000	\$	0		

LSA: Fiscal Services

#### DEPARTMENT OF TRANSPORTATION FY 2014 & 2015 GOVERNOR'S RECOMMENDATIONS

	Estimated FY 2014	Gov Rec FY 2015	Gov Rec FY 2015 vs. Est. FY 2014			
511 Road/Weather Conditions	 	 				
Road Use Tax Fund	\$ 100,000	\$ 100,000	\$	0		
Mississippi River Parkway Commission						
Road Use Tax Fund	\$ 40,000	\$ 40,000	\$	0		
MVD Field Facility Maintenance						
Road Use Tax Fund	\$ 200,000	\$ 200,000	\$	0		
Scale Replacement						
Road Use Tax Fund	\$ 280,000	\$ 0	\$	-280,000		
Garage Fuel & Waste Management						
Primary Road Fund	\$ 800,000	\$ 800,000	\$	0		
Transportation Maps						
Primary Road Fund	\$ 160,000	\$ 242,000	\$	82,000		
Inventory & Equipment Replacement						
Primary Road Fund	\$ 5,366,000	\$ 5,366,000	\$	0		
Utility Improvements						
Primary Road Fund	\$ 400,000	\$ 400,000	\$	0		
Garage Roofing Projects						
Primary Road Fund	\$ 500,000	\$ 500,000	\$	0		
HVAC Improvements						
Primary Road Fund	\$ 500,000	\$ 700,000	\$	200,000		
Field Facility Deferred Maintenance						
Primary Road Fund	\$ 1,500,000	\$ 1,700,000	\$	200,000		
Mason City Combined Facility						
Primary Road Fund	\$ 6,500,000	\$ 0	\$	-6,500,000		
Wastewater Treatment Upgrades -Garages						
Primary Road Fund	\$ 1,000,000	\$ 1,000,000	\$	0		
Des Moines North Garage						
Primary Road Fund	\$ 0	\$ 6,353,000	\$	6,353,000		
Traffic Operations Center						
Primary Road Fund	\$ 0	\$ 730,000	\$	730,000		
Subtotal Road Use Tax Fund	\$ 47,563,319	\$ 47,999,103	\$	435,784		
Subtotal Primary Road Fund	\$ 305,277,336	\$ 310,199,558	\$	4,192,222		
TOTAL DOT	\$ 352,840,655	\$ 358,198,661	\$	5,358,006		
TOTAL FTEs	2,870.0	2,870.0		0.0		

		Actual FY 2013 (1)		Estimated FY 2014 (2)		Gov Rec FY 2015 (3)	Gov Rec vs FY 2014 (4)		
Administrative Services, Dept. of									
DHS Toledo Palmer Cottage - RIIF	\$	500,000	\$	0	\$	0	\$	0	
Major Maintenance - RIIF		10,250,000		3,800,000		21,000,000		17,200,000	
Major Maintenance (CHIP) - RIIF		0		11,310,648		0		-11,310,648	
Routine Maintenance - RIIF		0		0		2,000,000		2,000,000	
Total Administrative Services	\$	10,750,000	\$	15,110,648	\$	23,000,000	\$	7,889,352	
Corrections, Dept. of									
Radio Communications Upgrades - TRF	\$	3,500,000	\$	0	\$	0	\$	0	
Newton Hot Water Loop Repair - RIIF		425,000		0		0		0	
Fort Madison FFE and Construction Costs - RC2		2,000,000		0		0		0	
Iowa Corrections Offender Network - TRF		500,000		0		0		0	
Fort Madison Construction and FFE Costs - RIIF		16,269,124		3,000,000		0		-3,000,000	
Construction Project Management - RIIF		1,000,000		200,000		0		-200,000	
Mitchellville Construction and FFE Costs - RIIF		14,170,062		15,569,040		0		-15,569,040	
Total Corrections	\$	37,864,186	\$	18,769,040	\$	0	\$	-18,769,040	
<u>Cultural Affairs, Dept. of</u>									
Grout Museum District Oral History Exhibit - TRF	\$	150,000	\$	129,450	\$	0	\$	-129,450	
Great Places Infrastructure Grants - RIIF		1,000,000		1,000,000		1,000,000		0	
Civil War Sesquicentennial - RIIF		1,450,000		1,000,000		0		-1,000,000	
Historical Bldg Museum Repair/Renovation - RIIF		0		0		3,800,000		3,800,000	
Total Cultural Affairs, Dept. of	\$	2,600,000	\$	2,129,450	\$	4,800,000	\$	2,670,550	
	Ŧ	2,000,000	Ŧ	2,127,100	Ŧ	.,222,000	+	2,0.0,000	

Economic Development Authority							
World Food Prize Borlaug/Ruan Scholar - RIIF	\$	100,000	\$	100,000	\$	0	\$ -100,000
Community Attraction & Tourism Grants - RIIF		5,000,000		7,000,000		5,000,000	-2,000,000
Camp Sunnyside Cabins - RIIF		125,000		0		0	0
Regional Sports Authorities - RIIF		500,000		500,000		500,000	0
Fort Des Moines Museum Renovation - RIIF		100,000		0		0	0
High Quality Jobs Program - RIIF		15,000,000	_	0	_	0	 0
Total Economic Development Authority	\$	20,825,000	\$	7,600,000	\$	5,500,000	\$ -2,100,000
Education, Dept. of							
ICN Part III Leases & Maintenance - TRF	\$	2,727,000	\$	2,727,000	\$	2,727,000	\$ 0
Statewide Ed Data Warehouse - TRF		600,000		600,000		600,000	0
State Library Computer Resources		0		250,000		0	-250,000
Prog and Common Course Numbering Mgmt Sys - TRF		0		0		150,000	150,000
IPTV Equipment Replacement - TRF		0		960,000		1,000,000	40,000
Comm College ACE Infrastructure - RIIF		6,000,000		0		0	0
IPTV - Inductive Output Tubes - TRF		320,000		0		0	0
Community Colleges Maint/Bldg Ops - MSSF		5,000,000		0		0	0
Total Education, Dept. of	\$	14,647,000	\$	4,537,000	\$	4,477,000	\$ -60,000
Human Rights, Dept. of							
Criminal Justice Info System (CJIS) - TRF	\$	1,714,307	\$	1,454,734	\$	1,300,000	\$ -154,734
Justice Data Warehouse - TRF		0		0		314,474	314,474
Total Human Rights, Dept. of	\$	1,714,307	\$	1,454,734	\$	1,614,474	\$ 159,740
Human Services, Dept. of							
Broadlawns-Construction & Expansion - RIIF	\$	0	\$	0	\$	1,500,000	\$ 1,500,000
Nursing Facility Improvements - RIIF		250,000		0		0	0
Medicaid Technology - TRF		4,120,037		3,415,163		3,345,684	-69,479
Homestead Autism Clinics Technology - TRF	_	0		154,156		0	 -154,156
Total Human Services Capital	\$	4,370,037	\$	3,569,319	\$	4,845,684	\$ 1,276,365
scal Services		24					J

lowa Tele & Tech Commission								
ICN Equipment Replacement - TRF	\$	2,198,653	\$	2,248,653	\$	2,245,653	\$	-3,000
Total Iowa Tele & Tech Commission	\$	2,198,653	\$	2,248,653	\$	2,245,653	\$	-3,000
Jowa Financa Authority								
Iowa Finance Authority State Housing Trust Fund - RIIF	¢	2 000 000	¢	2 000 000	¢	2 000 000	¢	0
	<u>&gt;</u>	3,000,000	\$	3,000,000	\$	3,000,000	\$	0
Total Iowa Finance Authority	\$	3,000,000	\$	3,000,000	\$	3,000,000	\$	0
Judicial Branch								
Electronic Document Mgmt System - TRF	\$	1,000,000	\$	0	\$	0	\$	0
Total Judicial Branch	\$	1,000,000	\$	0	\$	0	\$	0
Management, Dept. of								
Searchable Online Databases - TRF	\$	45,000	\$	45,000	\$	0	\$	-45,000
Iowa Grants Mgmt Implementation - TRF		125,000		0		100,000		100,000
Total Management, Dept. of	\$	170,000	\$	45,000	\$	100,000	\$	55,000
Natural Resources, Dept. of								
Water Trails Low Head Dam Prog - RIIF	\$	0	\$	1,000,000	\$	1,000,000	\$	0
Iowa Park Foundation - RIIF		0		0		2,000,000		2,000,000
Good Earth Park - RIIF		0		0		2,000,000		2,000,000
State Park Infrastructure - RIIF		5,000,000		5,000,000		5,000,000		0
Lakes Restoration & Water Quality - RIIF		6,000,000		8,600,000		8,600,000		0
Lake Delhi Improvements - RIIF		2,500,000		2,500,000		0		-2,500,000
Water Trails & Low Head Dam - RIIF		1,000,000		0		0		0
Total Natural Resources	\$	14,500,000	\$	17,100,000	\$	18,600,000	\$	1,500,000
					_		_	

Public Defense, Dept. of				
Facility/Armory Maintenance - RIIF	\$ 2,000,000	\$ 2,000,000	\$ 2,000,000	\$ 0
Gold Star Museum Upgrades - RIIF	0	0	250,000	250,000
Statewide Modernization Readiness Ctrs - RIIF	2,050,000	2,000,000	2,000,000	0
Camp Dodge Infrastructure Upgrades - RIIF	610,000	500,000	0	-500,000
Joint Forces HQ Renovation - RIIF	 500,000	0	0	0
Total Public Defense	\$ 5,160,000	\$ 4,500,000	\$ 4,250,000	\$ -250,000
Public Health, Dept. of				
Technology Consolidation - TRF	\$ 0	\$ 480,000	\$ 0	\$ -480,000
EMS Data System - TRF	0	0	150,000	150,000
Total Public Health, Dept. of	\$ 0	\$ 480,000	\$ 150,000	\$ -330,000
Public Safety, Dept. of				
Radio Communication Upgrades Mandate - TRF	\$ 2,500,000	\$ 2,500,000	\$ 0	\$ -2,500,000
Critical Comm. Tower Repair/Repl - TRF	0	0	275,000	275,000
Total Public Safety	\$ 2,500,000	\$ 2,500,000	\$ 275,000	\$ -2,225,000
Regents, Board of				
Regents Tuition Replacement - RIIF	\$ 25,130,412	\$ 27,867,775	\$ 29,735,423	\$ 1,867,648
Fire Safety and Deferred Maint All Institut - RIIF	2,000,000	0	0	0
ISU - Ag/Biosystems Engineering - RIIF	19,050,000	21,750,000	18,600,000	-3,150,000
ISU Research Park Bldg 5 Improvements - RIIF	1,000,000	0	0	0
ISU - Biosciences Building - RIIF	0	0	2,000,000	2,000,000
UI - Dental Science Building - RIIF	10,250,000	9,750,000	8,000,000	-1,750,000
	0	0	2,000,000	2,000,000
UI - Pharmacy Building Renovation - RIIF	0	0	1	2/000/000
Ū.	0 7,786,000	10,267,000	1,947,000	-8,320,000
UI - Pharmacy Building Renovation - RIIF	-	-		
UI - Pharmacy Building Renovation - RIIF UNI - Bartlett Hall - RIIF	7,786,000	10,267,000	1,947,000	-8,320,000

State Fair Authority Capital				
Cultural Center Renovation - RIIF	\$ 250,000	\$ 0	\$ 0	\$ 0
Youth Inn Renovation & Impr - RIIF	0	0	1,500,000	1,500,000
Total State Fair Authority Capital	\$ 250,000	\$ 0	\$ 1,500,000	\$ 1,500,000
Transportation, Dept. of				
Recreational Trails Grants - RIIF	\$ 3,000,000	\$ 3,000,000	\$ 2,500,000	\$ -500,000
Public Transit Infra Grants - RIIF	1,500,000	1,500,000	1,500,000	0
Commercial Aviation Infra Grants - RIIF	1,500,000	1,500,000	1,500,000	0
General Aviation Infra Grants - RIIF	750,000	750,000	750,000	0
Railroad Revolving Loan & Grant - RIIF	 1,500,000	 0	 2,000,000	2,000,000
Total Transportation, Dept. of	\$ 8,250,000	\$ 6,750,000	\$ 8,250,000	\$ 1,500,000
Treasurer of State				
Watershed Improvement Fund - RIIF	\$ 1,000,000	\$ 0	\$ 0	\$ 0
County Fair Improvements-RIIF	 1,060,000	1,060,000	 1,060,000	0
Total Treasurer of State	\$ 2,060,000	\$ 1,060,000	\$ 1,060,000	\$ 0
Veterans Affairs, Dept. of				
DVA Fire/Energy/ADA Improvements - RIIF	\$ 0	\$ 250,000	\$ 0	\$ -250,000
IVH Generator Emissions and Trans Bldg - RIIF	 975,919	0	 0	0
Total Veterans Affairs Capitals	\$ 975,919	\$ 250,000	\$ 0	\$ -250,000
Chief Information Officer, Office of the				
IT Consolidation - TRF	\$ 0	\$ 0	\$ 6,228,189	\$ 6,228,189
Total Chief Information Officer, Office of the	\$ 0	\$ 0	\$ 6,228,189	\$ 6,228,189
Total Transportation, Infrastructure, and Capitals	\$ 201,051,514	\$ 160,738,619	\$ 154,178,423	\$ -6,560,196

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# **APPENDIX B**

# Appropriations Tracking General Fund and Other Funds Transportation, Infrastructure, and Capitals

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# Transportation, Infrastructure, and Capitals General Fund

	Actual FY 2013 (1)		Estimated FY 2014 (2)		Gov Rec FY 2015 (3)		Gov Rec vs FY 2014 (4)	
Administrative Services - Capitals								
Administrative Services - Capitals Capital Lightning Protection Major Maintenance	\$	330,000 2,700,000	\$	0	\$	0 0	\$	0 0
Total Administrative Services - Capitals	\$	3,030,000	\$	0	\$	0	\$	0
Corrections Capital								
Corrections Capital Mitchellville Prison Expansion	\$	11,200,000	\$	0	\$	0	\$	0
Total Corrections Capital	\$	11,200,000	\$	0	\$	0	\$	0
Economic Development Authority								
Economic Development Authority Camp Sunnyside Facility Renovations AAU Summer Junior Olympics	\$	250,000 250,000	\$	0	\$	0 0	\$	0
Total Economic Development Authority	\$	500,000	\$	0	\$	0	\$	0
Judicial Branch								
Judicial Branch Electronic Document Management System	\$	3,000,000	\$	0	\$	0	\$	0
Total Judicial Branch	\$	3,000,000	\$	0	\$	0	\$	0
Regents, Board of								
Regents, Board of ISU - Vet Surgical Off Site Modernization	\$	1,000,000	\$	0	\$	0	\$	0
Total Regents, Board of	\$	1,000,000	\$	0	\$	0	\$	0

# Transportation, Infrastructure, and Capitals General Fund

		Actual FY 2013 (1)		Estimated FY 2014 (2)		Gov Rec FY 2015 (3)		Gov Rec vs FY 2014 (4)	
Regents Capital									
Regents Capital ISU - Research Park Core Facility UI - Hygienic Lab Multipurpose Facility Regents - Fire Safety/Def Maintenance	\$	12,000,000 1,000,000 2,000,000	\$	0 0 0	\$	0 0 0	\$	0 0 0	
Total Regents Capital	\$	15,000,000	\$	0	\$	0	\$	0	
State Fair Authority Capital									
State Fair Authority Capital Cultural Center Renovation Plaza Construction	\$	250,000 1,000,000	\$	0 0	\$	0 0	\$	0 0	
Total State Fair Authority Capital	\$	1,250,000	\$	0	\$	0	\$	0	
Transportation, Dept. of									
Transportation, Dept. of Street Construction Fund	\$	0	\$	135,000	\$	0	\$	-135,000	
Total Transportation, Dept. of	\$	0	\$	135,000	\$	0	\$	-135,000	
Veterans Affairs, Dept. of									
Veterans Affairs, Department of Remodeling/Upgrades IDVA Camp Dodge Iowa Veterans Cem - Legion Post Facility	\$	137,940 600,000	\$	0	\$	0	\$	0 0	
Total Veterans Affairs, Dept. of	\$	737,940	\$	0	\$	0	\$	0	
Human Services, Dept. of									
Assistance PMIC Construction Grant Homestead Autism Clive Facility	\$	1,000,000 800,000	\$	0 0	\$	0 0	\$	0 0	
Total Human Services, Dept. of	\$	1,800,000	\$	0	\$	0	\$	0	
Total Transportation, Infrastructure, & Capitals	\$	37,517,940	\$	135,000	\$	0	\$	-135,000	

	 Actual FY 2013 (1)	 Estimated FY 2014 (2)	 Gov Rec FY 2015 (3)		Gov Rec vs FY 2014 (4)
Administrative Services - Capitals					
Administrative Services - Capitals DHS Toledo Palmer Cottage - RIIF <u>Major Maintenance - RIIF</u> <u>Major Maintenance (CHIP) - RIIF</u> Routine Maintenance - RIIF	\$ 500,000 10,250,000 0 0	\$ 0 3,800,000 11,310,648 0	\$ 0 21,000,000 0 2,000,000	\$	0 17,200,000 -11,310,648 2,000,000
Total Administrative Services - Capitals	\$ 10,750,000	\$ 15,110,648	\$ 23,000,000	\$	7,889,352
Corrections, Dept. of Central Office lowa Corrections Offender Network - TRF	\$ 500,000	\$ 0	\$ 0	\$	0
Total Corrections, Dept. of	\$ 500,000	\$ 0	\$ 0	\$	0
Corrections Capital Corrections Capital Radio Communications Upgrades - TRF Newton Hot Water Loop Repair - RIIF	\$ 3,500,000 425,000	\$ 0 0	\$ 0 0	\$	0 0
Fort Madison FFE and Construction Costs - RC2 Fort Madison Construction and FFE Costs - RIIF Construction Project Management - RIIF Mitchellville Construction and FFE Costs - RIIF	 2,000,000 16,269,124 1,000,000 14,170,062	 0 3,000,000 200,000 15,569,040	0 0 0 0		0 -3,000,000 -200,000 -15,569,040
Total Corrections Capital	\$ 37,364,186	\$ 18,769,040	\$ 0	\$	-18,769,040
Cultural Affairs, Dept. of Cultural Affairs, Dept. of					
Grout Museum District Oral History Exhibit - TRF Great Places Infrastructure Grants - RIIF Civil War Sesquicentennial - RIIF	\$ 150,000 1,000,000 1,450,000	\$ 129,450 1,000,000 1,000,000	\$ 0 1,000,000 0	\$	-129,450 0 -1,000,000
Total Cultural Affairs, Dept. of	\$ 2,600,000	\$ 2,129,450	\$ 1,000,000	\$	-1,129,450

	Actual FY 2013		 Estimated FY 2014	 Gov Rec FY 2015	Gov Rec vs FY 2014		
		(1)	 (2)	 (3)		(4)	
Cultural Affairs Capital							
Cultural Affairs Capital Historical Bldg Museum Repair/Renovation - RIIF	\$	0	\$ 0	\$ 3,800,000	\$	3,800,000	
Total Cultural Affairs Capital	\$	0	\$ 0	\$ 3,800,000	\$	3,800,000	
Economic Development Authority							
Economic Development Authority World Food Prize Borlaug/Ruan Scholar - RIIF Community Attraction & Tourism Grants - RIIF Camp Sunnyside Cabins - RIIF Regional Sports Authorities - RIIF Fort Des Moines Museum Renovation - RIIF High Quality Jobs Program - RIIF	\$	100,000 5,000,000 125,000 500,000 100,000 15,000,000	\$ 100,000 7,000,000 0 500,000 0 0	\$ 0 5,000,000 0 500,000 0 0	\$	-100,000 -2,000,000 0 0 0 0 0	
Total Economic Development Authority	\$	20,825,000	\$ 7,600,000	\$ 5,500,000	\$	-2,100,000	
Education, Dept. of Education, Dept. of							
ICN Part III Leases & Maintenance - TRF Statewide Ed Data Warehouse - TRF State Library Computer Resources Prog and Common Course Numbering Mgmt Sys - TRF Total Education, Dept. of	\$	2,727,000 600,000 0 3,327,000	\$ 2,727,000 600,000 250,000 0 3,577,000	\$ 2,727,000 600,000 0 150,000 3,477,000	\$	0 0 -250,000 150,000 -100,000	
Iowa Public Television IPTV Equipment Replacement - TRF	\$	0	\$ 960,000	\$ 1,000,000	\$	40,000	
Total Education, Dept. of	\$	3,327,000	\$ 4,537,000	\$ 4,477,000	\$	-60,000	
Education Capital Education Capital Comm College ACE Infrastructure - RIIF IPTV - Inductive Output Tubes - TRF Community Colleges Maint/Bldg Ops - MSSF	\$	6,000,000 320,000 5,000,000	\$ 0 0 0	\$ 0 0 0	\$	0 0 0	
Total Education Capital	\$	11,320,000	\$ 0	\$ 0	\$	0	

	 Actual FY 2013 (1)	 Estimated FY 2014 (2)		Gov Rec FY 2015 (3)		FY 2015		FY 2015		Gov Rec vs FY 2014 (4)
<u>Human Rights, Dept. of</u>										
Human Rights, Department of Criminal Justice Info System (CJIS) - TRF Justice Data Warehouse - TRF	\$ 1,714,307 0	\$ 1,454,734 0	\$	1,300,000 314,474	\$	-154,734 314,474				
Total Human Rights, Dept. of	\$ 1,714,307	\$ 1,454,734	\$	1,614,474	\$	159,740				
Human Services, Dept. of										
Assistance Broadlawns-Construction & Expansion - RIIF	\$ 0	\$ 0	\$	1,500,000	\$	1,500,000				
Total Human Services, Dept. of	\$ 0	\$ 0	\$	1,500,000	\$	1,500,000				
Human Services Capital										
Human Services - Capital Nursing Facility Improvements - RIIF Medicaid Technology - TRF Homestead Autism Clinics Technology - TRF	\$ 250,000 4,120,037 0	\$ 0 3,415,163 154,156	\$	0 3,345,684 0	\$	0 -69,479 -154,156				
Total Human Services Capital	\$ 4,370,037	\$ 3,569,319	\$	3,345,684	\$	-223,635				
lowa Tele & Tech Commission lowa Communications Network										
ICN Equipment Replacement - TRF	\$ 2,198,653	\$ 2,248,653	\$	2,245,653	\$	-3,000				
Total Iowa Tele & Tech Commission	\$ 2,198,653	\$ 2,248,653	\$	2,245,653	\$	-3,000				
Iowa Finance Authority Iowa Finance Authority										
State Housing Trust Fund - RIIF	\$ 3,000,000	\$ 3,000,000	\$	3,000,000	\$	0				
Total Iowa Finance Authority	\$ 3,000,000	\$ 3,000,000	\$	3,000,000	\$	0				
Judicial Branch										
Judicial Branch Electronic Document Mgmt System - TRF	\$ 1,000,000	\$ 0	\$	0	\$	0				
Total Judicial Branch	\$ 1,000,000	\$ 0	\$	0	\$	0				

	 Actual FY 2013 (1)	 Estimated FY 2014 (2)	 Gov Rec FY 2015 (3)	Gov Rec vs <u>FY 2014</u> (4)		
Management, Dept. of						
Management, Dept. of Searchable Online Databases - TRF Iowa Grants Mgmt Implementation - TRF	\$ 45,000 125,000	\$ 45,000 0	\$ 0 100,000	\$	-45,000 100,000	
Total Management, Dept. of	\$ 170,000	\$ 45,000	\$ 100,000	\$	55,000	
Natural Resources, Dept. of						
Natural Resources <u>Water Trails Low Head Dam Prog - RIIF</u> Iowa Park Foundation - RIIF Good Earth Park - RIIF	\$ 0 0 0	\$ 1,000,000 0 0	\$ 1,000,000 2,000,000 2,000,000	\$	0 2,000,000 2,000,000	
Total Natural Resources, Dept. of	\$ 0	\$ 1,000,000	\$ 5,000,000	\$	4,000,000	
Natural Resources Capital Natural Resources Capital						
State Park Infrastructure - RIIF <u>Lakes Restoration &amp; Water Quality - RIIF</u> Lake Delhi Improvements - RIIF <u>Water Trails &amp; Low Head Dam - RIIF</u>	\$ 5,000,000 6,000,000 2,500,000 1,000,000	\$ 5,000,000 8,600,000 2,500,000 0	\$ 5,000,000 8,600,000 0 0	\$	0 0 -2,500,000 0	
Total Natural Resources Capital	\$ 14,500,000	\$ 16,100,000	\$ 13,600,000	\$	-2,500,000	
Public Defense Capital Public Defense Capital						
Facility/Armory Maintenance - RIIF Gold Star Museum Upgrades - RIIF Statewide Modernization Readiness Ctrs - RIIF Camp Dodge Infrastructure Upgrades - RIIF Joint Forces HQ Renovation - RIIF	\$ 2,000,000 0 2,050,000 610,000 500,000	\$ 2,000,000 0 2,000,000 500,000 0	\$ 2,000,000 250,000 2,000,000 0 0	\$	0 250,000 0 -500,000 0	
Total Public Defense Capital	\$ 5,160,000	\$ 4,500,000	\$ 4,250,000	\$	-250,000	
Public Health, Dept. of						
Public Health, Dept. of Technology Consolidation - TRF EMS Data System - TRF	\$ 0 0	\$ 480,000 0	\$ 0 150,000	\$	-480,000 150,000	
Total Public Health, Dept. of	\$ 0	\$ 480,000	\$ 150,000	\$	-330,000	

	 Actual FY 2013 (1)	 Estimated FY 2014 (2)	 Gov Rec FY 2015 (3)		Gov Rec vs FY 2014 (4)
Public Safety Capital					
Public Safety Capital Radio Communication Upgrades Mandate - TRF Critical Comm. Tower Repair/Repl - TRF	\$ 2,500,000 0	\$ 2,500,000 0	\$ 0 275,000	\$	-2,500,000 275,000
Total Public Safety Capital	\$ 2,500,000	\$ 2,500,000	\$ 275,000	\$	-2,225,000
Regents, Board of					
Regents, Board of Regents Tuition Replacement - RIIF	\$ 25,130,412	\$ 27,867,775	\$ 29,735,423	\$	1,867,648
Total Regents, Board of	\$ 25,130,412	\$ 27,867,775	\$ 29,735,423	\$	1,867,648
Regents Capital					
Regents Capital Fire Safety and Deferred Maint All Institut - RIIF ISU - Ag/Biosystems Engineering - RIIF ISU Research Park Bldg 5 Improvements - RIIF ISU - Biosciences Building - RIIF UI - Dental Science Building - RIIF UI - Dental Science Building - RIIF UI - Pharmacy Building Renovation - RIIF UNI - Bartlett Hall - RIIF UNI - Schindler Ed Center Renovation - RIIF Innovation/Commerc of Research - RIIF	\$ 2,000,000 19,050,000 1,000,000 0 10,250,000 0 7,786,000 0 3,000,000	\$ 0 21,750,000 0 9,750,000 0 10,267,000 0 0	\$ 0 18,600,000 0 2,000,000 2,000,000 1,947,000 2,000,000 0	\$	0 -3,150,000 0 2,000,000 -1,750,000 2,000,000 -8,320,000 2,000,000 0
Total Regents Capital	\$ 43,086,000	\$ 41,767,000	\$ 34,547,000	\$	-7,220,000
State Fair Authority Capital					
State Fair Authority Capital Cultural Center Renovation - RIIF Youth Inn Renovation & Impr - RIIF	\$ 250,000 0	\$ 0 0	\$ 0 1,500,000	\$	0 1,500,000
Total State Fair Authority Capital	\$ 250,000	\$ 0	\$ 1,500,000	\$	1,500,000

	Actual FY 2013			Estimated FY 2014	 Gov Rec FY 2015	Gov Rec vs FY 2014		
		(1)		(2)	 (3)		(4)	
Transportation, Dept. of								
Transportation, Dept. of								
Recreational Trails Grants - RIIF	\$	3,000,000	\$	3,000,000	\$ 2,500,000	\$	-500,000	
Public Transit Infra Grants - RIIF		1,500,000		1,500,000	1,500,000		0	
Commercial Aviation Infra Grants - RIIF		1,500,000		1,500,000	1,500,000		0	
General Aviation Infra Grants - RIIF		750,000		750,000	750,000		0	
Railroad Revolving Loan & Grant - RIIF		1,500,000		0	2,000,000		2,000,000	
RUTF - Drivers' Licenses		3,876,000		3,876,000	3,876,000		0	
RUTF - Operations		6,570,000		6,384,960	6,384,960		0	
RUTF - Planning & Programming		458,000		414,000	414,000		0	
RUTF - Motor Vehicle		33,921,000		33,921,000	34,616,659		695,659	
RUTF - Performance and Technology		0		460,040	460,040		0	
RUTF - DAS Personnel & Utility Services		228,000		215,000	235,125		20,125	
RUTF - Unemployment Compensation		7,000		7,000	7,000		0	
RUTF - Workers' Compensation		121,000		114,000	114,000		0	
RUTF - Indirect Cost Recoveries		78,000		78,000	78,000		0	
RUTF - Auditor Reimbursement		67,319		67,319	67,319		0	
RUTF - County Treasurers Support		1,406,000		1,406,000	1,406,000		0	
RUTF - Road/Weather Conditions Info		100,000		100,000	100,000		0	
RUTF - Mississippi River Park. Comm.		40,000		40,000	40,000		0	
PRF - Operations		40,607,023		39,225,906	39,225,906		0	
PRF - Planning & Programming		8,697,095		7,865,454	7,865,454		0	
<u>PRF - Highway</u>		232,672,498		232,031,295	235,717,855		3,686,560	
PRF - Motor Vehicle		1,413,540		1,413,540	1,460,575		47,035	
PRF - Performance and Technology		0		2,825,960	2,825,960		0	
PRF - DAS Personnel & Utility Services		1,404,000		1,321,000	1,444,627		123,627	
PRF - DOT Unemployment		138,000		138,000	138,000		0	
PRF - DOT Workers' Compensation		2,889,000		2,743,000	2,743,000		0	
PRF - Garage Fuel & Waste Mgmt.		800,000		800,000	800,000		0	
PRF - Indirect Cost Recoveries		572,000		572,000	572,000		0	
PRF - Auditor Reimbursement		415,181		415,181	415,181		0	
PRF - Transportation Maps		80,667		160,000	242,000		82,000	
PRF - Inventory & Equip.		5,366,000		5,366,000	5,366,000		0	
PRF - Field Facility Deferred Maint.		1,000,000		1,500,000	 1,700,000		200,000	
Total Transportation, Dept. of	\$	351,177,323	\$	350,210,655	\$ 356,565,661	\$	6,355,006	

	Actual FY 2013		 Estimated FY 2014	 Gov Rec FY 2015	Gov Rec vs FY 2014		
		(1)	 (2)	 (3)		(4)	
Transportation Capitals							
Transportation Capital         RUTF - Scale/MVD Facilities Maint. <u>RUTF - Scale Replacement</u> PRF - Utility Improvements <u>PRF - Garage Roofing Projects</u> PRF - HVAC Improvements         PRF - Waste Water Treatment         PRF - New Hampton Garage <u>PRF - Mason City Combined Facility</u> <u>PRF - Des Moines North Garage</u> PRF - Traffic Operations Center	\$	200,000 350,000 400,000 200,000 1,000,000 5,200,000 0 0 0	\$ 200,000 280,000 400,000 500,000 1,000,000 0 6,500,000 0 0	\$ 200,000 0 400,000 500,000 1,000,000 0 6,353,000 730,000	\$	0 -280,000 0 200,000 0 -6,500,000 6,353,000 730,000	
Total Transportation Capitals	\$	7,550,000	\$ 9,380,000	\$ 9,883,000	\$	503,000	
Treasurer of State							
Treasurer of State <u>Watershed Improvement Fund - RIIF</u> County Fair Improvements-RIIF	\$	1,000,000 1,060,000	\$ 0 1,060,000	\$ 0 1,060,000	\$	0 0	
Total Treasurer of State	\$	2,060,000	\$ 1,060,000	\$ 1,060,000	\$	0	
Veterans Affairs, Dept. of							
Veterans Affairs, Department of DVA Fire/Energy/ADA Improvements - RIIF	\$	0	\$ 250,000	\$ 0	\$	-250,000	
Total Veterans Affairs, Dept. of	\$	0	\$ 250,000	\$ 0	\$	-250,000	
Veterans Affairs Capitals							
Veterans Affairs Capital IVH Generator Emissions and Trans Bldg - RIIF	\$	975,919	\$ 0	\$ 0	\$	0	
Total Veterans Affairs Capitals	\$	975,919	\$ 0	\$ 0	\$	0	

	Actual FY 2013			Estimated FY 2014	 Gov Rec FY 2015		Gov Rec vs FY 2014		
		(1)		(2)	 (3)	(4)			
Chief Information Officer, Office of the									
Chief Information Officer, Office of the IT Consolidation - TRF	\$	0	\$	0	\$ 6,228,189	\$	6,228,189		
Total Chief Information Officer, Office of the	\$	0	\$	0	\$ 6,228,189	\$	6,228,189		
Total Transportation, Infrastructure, and Capitals	\$	551,528,837	\$	513,579,274	\$ 512,377,084	\$	-1,202,190		

Transportation, Infrastructure, and Capitals Appropriations Subcommittee

### **APPENDIX C**

## Appropriations Tracking FTE Positions

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### **Explanation of FTE Position Data**

The following is an explanation of the Full-Time Equivalent (FTE) position information provided on the following tables. The columns of FTE data represent different points in time that the numbers were compiled. For additional information on the State's FTE positions, see the *Issue Review* entitled *State of Iowa FY 2011 FTE positions and Personnel Costs*.

**Final Action FY 2013:** This information represents the number of FTE positions that were appropriated in session law during the 2012 Legislative Session.

Actual FY 2013: This data represents the actual FTE utilization calculated at the close of the fiscal year. The FTE usage is calculated by taking the actual hours worked during the fiscal year and dividing the number by 2,080 hours. For example, if a department has budgeted a full-time position (equating to 1.0 FTE) and this position is vacant for six months of the fiscal year, at the close of the fiscal year, the calculation of the actual FTE would be 0.5 (1,040 ÷ 2,080). The calculation of the actual FTE factors out the portion of the FTE that was vacant during the fiscal year.

Actual vs Final Act FY 2013: This shows the difference between the estimates being used at the close of the 2012 Legislative Session and the actual FTE utilization calculated at the close of FY 2013.

**Final Action FY 2014:** This information represents the number of FTE positions that were appropriated in session law during the 2013 Legislative Session.

**Estimated FY 2014:** This data represents the estimated FTE positions that were budgeted by the departments on or around the beginning of FY 2013 and incorporates any revisions that would have been made to the budget by the departments through (approximately) December of 2012. Changes to the estimates can occur for a variety of reasons. For example, if departments are not provided funding for salary adjustment to cover the costs of funding collective bargaining contracts, the departments will often reduce the number of FTE positions in order to cover costs.

**Estimated vs Final Act FY 2014:** This column shows the difference between the estimates provided at the beginning of FY 2014 and the FTE positions enacted during the 2013 Legislative Session.

Gov Rec FY 2015: This is the Governor's recommendation for FY 2015.

**Gov Rec FY 2015 vs Est FY 2014:** Represents the difference between the Governor's recommended FTE positions and the most recent estimates for FY 2014.

### Transportation, Infrastructure, and Capitals FTE Positions

	Final Action FY 2013 (1)	Actual FY 2013 (2)	Actual vs Final Act FY 2013 (3)	Final Action FY 2014 (4)	Estimated FY 2014 (5)	Estimated vs Final Act FY 2014 (6)	Gov Rec FY 2015 (7)	Gov Rec vs Est FY 2014 (8)
Transportation, Dept. of								
Transportation, Dept. of								
Operations	282.00	269.32	-12.68	266.00	266.00	0.00	266.00	0.00
Planning	113.00	94.37	-18.63	102.00	102.00	0.00	102.00	0.00
Highway	2,065.00	1,915.89	-149.11	2,057.00	2,057.00	0.00	2,057.00	0.00
Motor Vehicle Division	410.00	401.97	-8.03	410.00	410.00	0.00	410.00	0.00
Performance and Technology	0.00	0.80	0.80	0.00	35.00	35.00	35.00	0.00
Performance and Technology Div	0.00	0.00	0.00	35.00	0.00	-35.00	0.00	0.00
Total Transportation, Dept. of	2,870.00	2,682.35	-187.65	2,870.00	2,870.00	0.00	2,870.00	0.00
Total Transportation, Infrastructure, and Capital	2,870.00	2,682.35	-187.65	2,870.00	2,870.00	0.00	2,870.00	0.00

## **APPENDIX D**

## **Transportation Funding Tables** Revenues and Allocations

- Road Use Tax Fund (RUTF) and Allocations
- TIME-21 Fund
- Statutory Allocations Fund
- Transfer of Jurisdiction Fund

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#### ROAD USE TAX FUND PROJECTED RECEIPTS, ALLOCATIONS, AND DISTRIBUTIONS ESTIMATED FY 2014 – FY 2018

(All Tables in Millions)

#### **RECEIPTS**

	Estimated FY 2014		Estimated FY 2015		Estimated FY 2016		Estimated FY 2017		Estimated FY 2018
Motor Vehicle Registration Fees	\$	458.89	\$ 467.46	\$	476.19	\$	485.08	\$	494.14
Motor Carrier Registration Fees & Prorate		56.13	 56.39		60.63		57.78		58.04
Total Motor Vehicle and Carrier Registration Fees	\$	515.02	\$ 523.85	\$	536.82	\$	542.86	\$	552.18
Motor Vehicle Fuel Tax	\$	442.92	\$ 450.99	\$	450.73	\$	450.37	\$	447.50
Fee for New Registration		282.94	277.29		279.50		281.74		283.15
Interest		3.96	4.98		6.26		7.88		9.90
Underground Storage Tank Fees		21.22	21.24		21.22		21.19		21.04
Other*		15.40	17.03		15.63		17.26		15.88
Transfer from Statutory Allocations Fund (prior FY balance)		20.90	 25.40		22.31		20.68		16.38
Total Receipts	\$	1,302.36	\$ 1,320.78	\$	1,332.47	\$	1,341.98	\$	1,346.03
Transfer to TIME-21 Fund (Veh. Reg. Fees)**		-123.02	-131.85		-144.82		-150.86		-160.18
Net Receipts	\$	1,179.34	\$ 1,188.93	\$	1,187.65	\$	1,191.12	\$	1,185.85

NOTE: Numbers may not equal totals due to rounding.

\* Includes miscellaneous licenses, permits, and fees, motor carrier fines, and special license plate revenues and any payments and adjustments.

\*\*Motor vehicle and carrier registration fees in excess of \$392.0 million.

#### ROAD USE TAX FUND PROJECTED RECEIPTS, ALLOCATIONS, AND DISTRIBUTIONS OFF-THE-TOP ALLOCATIONS AND APPROPRIATIONS

		Estimated FY 2014	Estimated FY 2015			Estimated FY 2016		Estimated FY 2017	Estimated FY 2018	
Total Receipts	\$	1,179.34	\$	1,188.93	\$	1,187.65	\$	1,191.12	\$	1,185.85
Statutory Allocations per Code Section 312.2										
Primary Road Fund (CIN)	\$	29.86	\$	29.14	\$	29.37	\$	29.60	\$	29.75
Primary Road Fund (\$7.1 and \$4.4 million)		11.50		11.50		11.50		11.50		11.50
Secondary & Urban Roads (to Primary Rd. Fd.)		0.50		0.50		0.50		0.50		0.50
RISE										
State (to Primary Rd. Fd.)		23.07		23.09		23.06		23.03		22.8
City		11.54		11.55		11.53		11.52		11.44
County		5.77		5.77		5.77		5.76		5.72
Park & Institutional Roads (to Primary Rd. Fd.)		8.27		8.40		8.47		8.53		8.5
Farm-to-Market Road Fund		1.50		1.50		1.50		1.50		1.5
Secondary Road Fund		5.77		5.77		5.77		5.76		5.72
Living Roadway Trust Fund		0.25		0.25		0.25		0.25		0.2
Railroad Crossing Surface Repair Fund		0.90		0.90		0.90		0.90		0.9
Railroad Crossing Safety Fund		0.70		0.70		0.70		0.70		0.7
Secondary Bridge Fund		2.00		2.00		2.00		2.00		2.0
City Bridge Fund		0.50		0.50		0.50		0.50		0.5
License Plate Production		3.50		3.50		3.50		3.50		3.5
Traffic Safety Projects		6.36		6.46		6.52		6.56		6.5
Driver's License Suspension Personal Delivery of Service		0.23		0.23		0.23		0.23		0.2
County Treasurer's Equipment (Reg. & Licenses)		0.65		0.65		0.65		0.65		0.6
Fuel Tax Refunds		0.23		0.23		0.23		0.23		0.23
Total Statutory Allocations	\$	113.09	\$	112.64	\$	112.95	\$	113.21	\$	113.09
Appropriations										
DIA (DL revocation hearings)		1.62		1.62		1.71		1.71		1.71
Dept. of Management Support Staff		0.06		0.06		0.06		0.06		0.06
DAS I/3 Expenses (Treasurer of State)		0.00		0.00		0.00		0.00		0.0
Driver's License Costs (Lease)/Central Issuance		3.88		3.91		3.95		3.99		4.03
DOT Operations Appropriations (3 Divisions)		41.18		41.18		42.42		43.69		45.0
DAS Utility Services		0.22		0.22		0.22		43.0 <del>3</del> 0.22		43.0
Unemployment Compensation		0.22		0.22		0.22		0.22		0.2
Workers Compensation		0.01		0.01		0.01		0.01		0.0
Indirect Cost Recovery		0.11		0.08		0.11		0.11		0.0
State Auditor Reimbursement		0.00		0.00		0.00		0.00		0.0
County Treasurer Support (Dr. License Issuance)		1.41		1.41		1.41		1.41		0.0 1.4
511 Road/Weather Information System		0.10		0.10		0.10		0.10		0.1
*		0.10		0.10		0.10		0.10		0.0
Mississippi River Parkway Commission		0.04		0.04		0.04		0.04		0.04
MVD Field Facility Maintenance		0.20		0.20		0.20		0.20		0.20
MVD Scale Replacement				4.00		4.00		4.00		4.00
One-Time Funding Needs Appropriations (Contingency)	<b>^</b>	4.00	¢	4.00	¢	4.00	¢	4.00	¢	4.00
Total Appropriations	\$	53.35	\$	53.10	\$	54.47	\$	55.78	\$	57.13
Total Allocations and Appropriations	\$	166.44	\$	165.74	\$	167.42	\$	168.99	\$	170.22
Total Available for Distribution	\$	1,012.90	\$	1,023.19	\$	1,020.24	\$	1,022.13	\$	1,015.63
(Receipts Less Allocations and Appropriations)										

NOTE: Numbers may not equal totals due to rounding.

#### FORMULA ALLOCATION - CODE SECTION 312.2

	 Estimated FY 2014		Estimated FY 2015		Estimated FY 2016	Estimated FY 2017		 Estimated FY 2017
Primary Road Fund* (47.5%)	\$ 481.14	\$	486.03	\$	484.63	\$	485.52	\$ 482.43
Secondary Road Fund (24.5%)	248.17		250.69		249.97		250.43	248.83
Farm-To-Market Road Fund (8.0%)	81.03		81.86		81.62		81.77	81.25
Street Construction Fund (20.0%)	 202.59		204.64		204.06		204.43	 203.13
Total Formula Allocation	\$ 1,012.93	\$	1,023.22	\$	1,020.28	\$	1,022.15	\$ 1,015.64

NOTE: Numbers may not equal totals due to rounding.

\* Per Iowa Code section 314.4(6), 1.75% of Primary Road Fund allocation deposits in the Transfer of Jurisdiction Fund

#### TIME-21 Fund PROJECTED RECEIPTS AND ALLOCATIONS ESTIMATED FY 2014 – FY 2018 (All Tables in Millions)

#### **RECEIPTS**

	stimated Y 2014	stimated TY 2015	stimated Y 2016	Estimated FY 2017	Estimated FY 2017
Trailer Reg. Fee Increase	\$ 10.35	\$ 10.62	\$ 10.90	\$ 11.19	\$ 11.48
Title & Salvage Title Fee Increase	9.85	9.85	9.85	9.80	9.80
Motor Vehicle Registration Fees	123.02	131.85	144.82	150.87	160.18
Interest	0.01	 0.01	0.01	 0.01	 0.01
Total Receipts	\$ 143.23	\$ 152.33	\$ 165.58	\$ 171.87	\$ 181.47

#### FORMULA ALLOCATION

	 timated Y 2014	_	stimated Y 2015	-	stimated Y 2016	 Estimated FY 2017	Estimated FY 2017
Primary Road Fund (60.0%)	\$ 85.94	\$	91.40	\$	99.35	\$ 103.12	\$ 108.88
Secondary Road Fund (20.0%)	28.65		30.47		33.12	34.37	36.29
Street Construction Fund (20.0%)	28.65		30.47		33.12	34.37	36.29
Total Distribution	\$ 143.23	\$	152.33	\$	165.58	\$ 171.87	\$ 181.47

NOTE: Numbers may not equal totals due to rounding.

#### STATUTORY ALLOCATIONS FUND PROJECTED RECEIPTS AND DISTRIBUTION ESTIMATED FY 2014 - FY 2018

(All Tables in Millions)

#### **RECEIPTS**

	Estimated FY 2014	Estimated FY 2015	Estimated FY 2016	Estimated FY 2017	Estimated FY 2018
Driver's License Fees*	\$ 16.72	\$ 14.57	\$ 12.57	\$ 7.74	\$ 12.49
Trailer Registration Fees	8.28	8.50	8.70	8.95	9.19
Trailer Fee for New Registration	14.15	12.60	12.70	12.80	12.86
Title & Salvage Title Fees	7.39	7.39	7.39	7.39	7.39
Title Surcharge Fees	4.93	4.93	4.93	4.93	4.93
Use Tax**	1.50	1.47	1.48	1.49	1.50
Car Rental Tax	2.96	2.99	3.02	3.05	3.08
IA Apport Commercial Truck Title Fee	 0.76	0.76	 0.76	 0.76	 0.76
Total Receipts	\$ 56.69	\$ 53.21	\$ 51.55	\$ 47.11	\$ 52.20

\*Includes motorcycle driver's license fees and nonoperator ID fees.

\*\* Includes the use tax on mobile homes and manufactured homes and on leased vehicles not subject to registration.

#### **DISTRIBUTION**

	 timated Y 2014	Estimated FY 2015	-	Estimated FY 2016	_	stimated Y 2017	_	stimated FY 2018
Underground Storage Tank Fund	\$ 14.00	\$ 14.00	\$	14.00	\$	14.00	\$	14.00
Renewable Fuel Infrastructure Fund*	3.00	3.00		3.00		3.00		3.00
Public Transit Assistance	11.94	11.65		11.75		11.84		11.90
Motorcycle Rider Education Fund	0.83	0.73		0.63		0.39		0.62
Special Plate Funds	 1.50	1.50		1.50		1.50		1.50
Total Distribution	\$ 31.27	\$ 30.88	\$	30.88	\$	30.73	\$	31.02
Balance transfer to RUTF**	25.42	22.33		20.67		16.38		21.18

NOTE: Numbers may not equal totals due to rounding.

\*The allocation to the Renewable Fuel Infrastructure Fund became effective July 1, 2011, after enactment of SF 531 (Biofuel Retail and Production Incentives Act) in the 2011 Legislative Session which reduced the allocation to the Underground Storage Tank Fund by \$3.0 million.

\*\* Due to accounting procedures, balance of SAF transfers to RUTF in the next fiscal year.

#### TRANSFER OF JURISDICTION FUND PROJECTED RECEIPTS AND DISTRIBUTIONS ESTIMATED FY 2014 - FY 2018

(All Tables in Millions)

	 imated 2014	Estimated FY 2015	Estimated FY 2016		 imated 2017	Estimated FY 2017	
Total Receipts*	\$ 8.42	\$ 8.51	\$	8.48	\$ 8.50	\$	8.44
Formula Allocation - Code Section 313.4** Cities and counties that assumed jurisdiction of primary roads (75.0%) Secondary Road Fund - (90.0%) Street Construction Fund (10.0%) Secondary Road Fund - all counties (22.5%)							
Street Construction Fund - all cities (2.5%)							
<u>Distribution after June 30, 2013 sunset</u> Secondary Road Fund - (90.0%) Street Construction Fund (10.0%)	7.58 0.84	7.65 0.85		7.63 0.85	7.65 0.85		7.60 0.84
Total Formula Allocation	\$ 8.42	\$ 8.51	\$	8.48	\$ 8.50	\$	8.44

NOTE: Numbers may not equal totals due to rounding.

\* 1.75% of Primary Road Fund

\*\*Transfer or Jurisdiction distribution sunsets on June 30, 2013. After that, the 1.75% from the Primary Road Fund is distributed as follows: 90.0% to the Secondary Road Fund and

10.0% to the Street Construction Fund

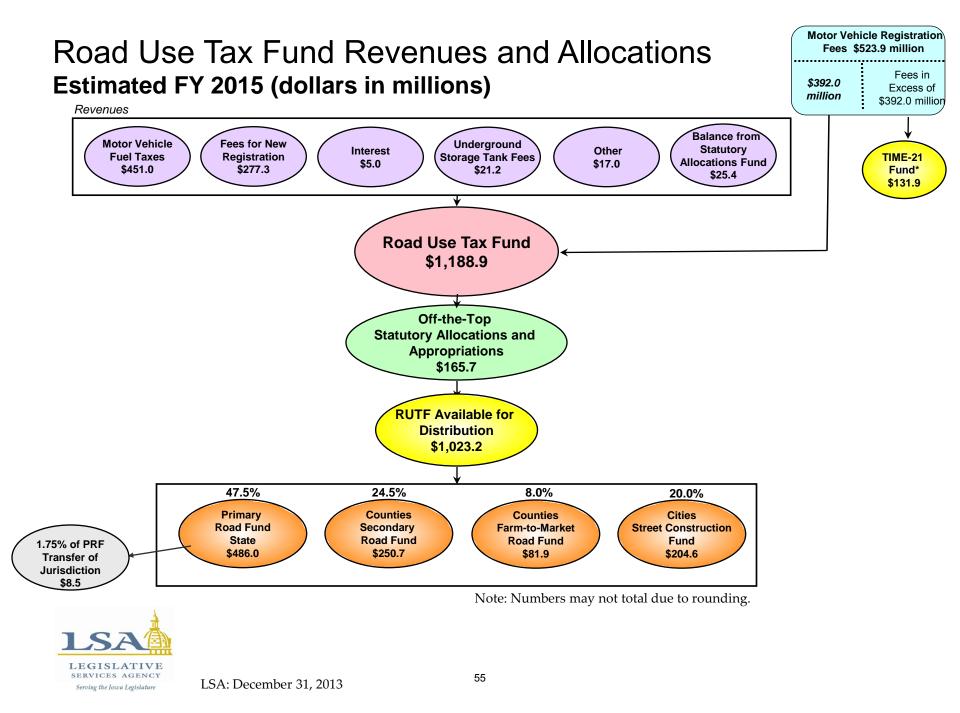
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Transportation, Infrastructure, and Capitals Appropriations Subcommittee

### **APPENDIX E**

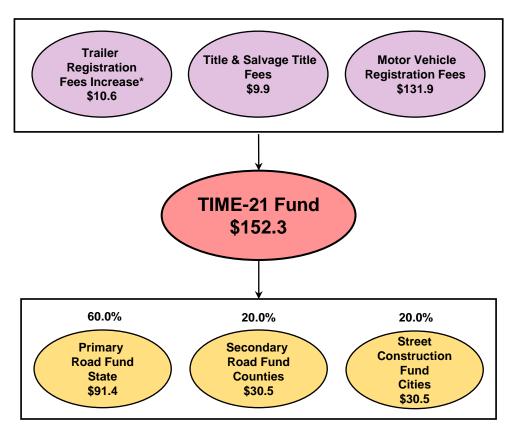
### **Transportation Funds Flow Charts**

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## TIME-21 Fund

# Estimated FY 2015 Revenues & Allocations (Dollars in Millions)

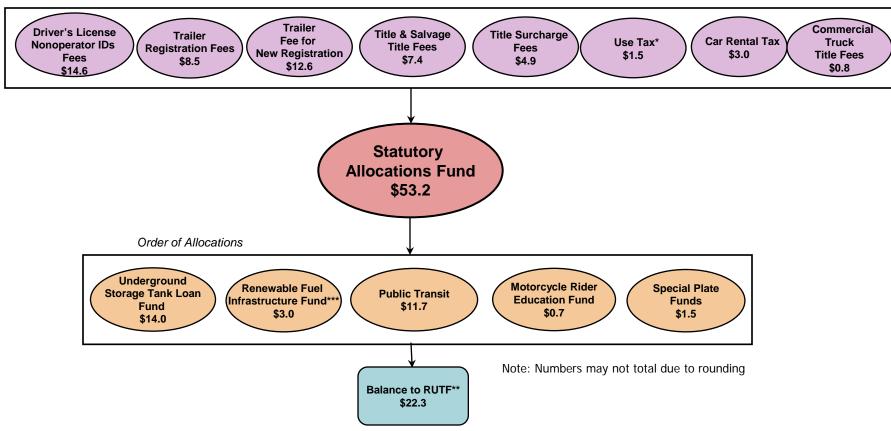


Note: Numbers may not total due to rounding

\*Senate File 2420 of 2008 Session increased trailer fees from \$10 to \$20 and \$30, depending on whether it is a small or large trailer. The initial \$10 for these fees is deposited into the Statutory Allocations Fund. The increase, either \$10 or \$20, respectively, deposits into the TIME-21 Fund.

### **Statutory Allocations Fund** Estimated FY 2015 Revenues & Allocations (Dollars in Millions)

Revenues

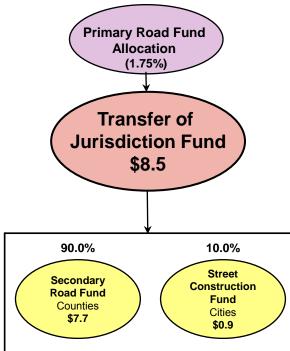


\*Includes the use tax on mobile homes and manufactured homes and on leased vehicles not subject to registration.

\*\*Due to accounting procedures, balance of the SAF transfers to the RUTF in the next fiscal year.

\*\*\*The allocation to the Renewable Fuel Infrastructure Fund became effective July 1, 2011, after enactment of SF 531 (Biofuel Retail and Production Incentives Act) in the 2011 Legislative Session.

### **Transfer of Jurisdiction Fund** Estimated FY 2015 Revenues & Allocations (Dollars in Millions)



Note: Numbers may not total due to rounding

**Notes:** In addition to the above transfers, in FY 2005, the jurisdiction and control of approximately 400 miles of Farm-to-Market road extensions in cities with a population of less than 500 were transferred to the respective counties (not shown in the above table). As a result, a portion of Street Construction Fund from those cities is transferred monthly to the Secondary Road Fund of the respective counties. The total amount transferred is estimated at \$2.1 million annually.

The Transfer of Jurisdiction distribution sunset on June 30, 2013. The1.75% off of the Primary Road Fund is now distributed as follows: 90.0% to Secondary Road Fund and 10.0% to Street Construction Fund as depicted above.

### **APPENDIX F**

### **Infrastructure Balance Sheets**

- Rebuild Iowa Infrastructure Fund (RIIF)
- Technology Reinvestment Fund (TRF)

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### Rebuild Iowa Infrastructure Fund (RIIF)

As of 12/31/2013

	 Actual FY 2013		Estimated FY 2014	 Current Law FY 2015	 Gov Rec FY 2015
Resources					
Balance Forward	\$ 15,451,552	\$	1,343,010	\$ 9,505,343	\$ 9,505,343
Wagering Tax and Fees	146,872,514		139,542,000	138,542,000	138,542,000
Wagering Tax - Rev Bond Debt Service Transfer	 1,033,296		901,727	 3,033,975	 3,033,975
Wagering Tax - Federal Subsidy Holdback Transfer	3,531,851		3,374,164	3,750,000	3,750,000
Wagering Tax - School Inf Bond Debt Ser Transfer	2,343,493		2,268,675	5,000,000	5,000,000
Mortgage Servicing Settlement Fund Transfer	 1,000,000		0	 0	 0
Economic Emergency Fund Transfer	20,000,000		0	0	0
CHIP Contingency Fund Transfer	0		11,310,648	0	0
Property Tax Credit Fund Transfer	 1,476,307		0	 0	 0
Former GIVF Unobligated Balance Transfer	0		33,108,406	0	0
Interest	2,207,565		1,900,000	1,900,000	1,900,000
MSA Tobacco Payment/Endowment Transfers	16,648,831		16,041,176	16,110,027	16,110,027
Total Resources	\$ 210,565,409	\$	209,789,806	\$ 177,841,345	\$ 177,841,345
Appropriations					
Administrative Services				 	 
Major Maintenance	\$ 10,250,000	\$	3,800,000	\$ 14,000,000	\$ 21,000,000
Routine Maintenance	0		0	0	2,000,000
CHIP Funded Major Maintenance	0		11,310,648	0	0
Toledo Juvenile Home Palmer Cottage Renovation	500,000	1	0	 0	 0
Agriculture and Land Stewardship					
Agricultural Drainage Wells	 1,000,000		0	 0	 0
Corrections					
Mitchellville Construction and FFE One-Time Costs	14,170,062		15,569,040	0	0
Fort Madison Construction and FFE One-Time Costs	16,269,124		3,000,000	0	0
Construction Project Management	 1,000,000		200,000	 0	 0
Newton Hot Water Loop Repair	425,000		0	0	0

### Rebuild Iowa Infrastructure Fund (RIIF)

As of 12/31/2013

	Actual Y 2013	I	Estimated FY 2014	C	urrent Law FY 2015		Gov Rec FY 2015
Cultural Affairs							
Historical Building Renovation	\$ 1,450,000	\$	1,000,000	\$	3,800,000	\$	3,800,000
Great Places Infrastructure Grants	1,000,000		1,000,000		0		1,000,000
Economic Development							
High Quality Jobs Program	 15,000,000		0		0		0
Community Attraction & Tourism Grants	5,000,000		7,000,000		5,000,000		5,000,000
Regional Sport Authorities	 500,000		500,000		0		500,000
Camp Sunnyside Facilities Renovations/Improvements	125,000		0		0		0
World Food Prize Borlaug/Ruan Scholar Program	100,000		100,000		0		0
Fort Des Moines Museum Renovations and Repairs	 100,000		0		0		0
Education							
Comm Colleges - Accelerated Career Ed (ACE)	6,000,000		0		0		0
Human Services	 						
Nursing Home Facility Improvements	250,000		0		0		0
Broadlawns Mental Health Facilities	0		0		0		1,500,000
Iowa Finance Authority	 						
State Housing Trust Fund	3,000,000		3,000,000		3,000,000		3,000,000
Management							
Technology Reinvestment Fund	 0		14,310,000		0		
Environment First Fund	35,000,000		42,000,000		42,000,000		42,000,000
Natural Resources							
State Park Infrastructure	 5,000,000		5,000,000		5,000,000		5,000,000
Lake Restoration & Water Quality	6,000,000		8,600,000		0		8,600,000
Lake Delhi Dam Restoration	2,500,000		2,500,000		0		0
Water Trails and Low Head Dam Grants	 1,000,000		1,000,000		0 i	#	1,000,000
Good Earth State Park	0		0		0		2,000,000
Iowa Park Foundation	0		0		0		2,000,000

#### Rebuild Iowa Infrastructure Fund (RIIF) As of 12/31/2013

		Actual FY 2013	 Estimated FY 2014	Current Law FY 2015		 Gov Rec FY 2015
Public Defense						
Facility/Armory Maintenance	\$	2,000,000	\$ 2,000,000	\$	0	\$ 2,000,000
Statewide Modernization - Readiness Centers		2,050,000	2,000,000		0	2,000,000
Joint Forces Headquarters Renovation		500,000	 0		0	 0
Camp Dodge Infrastructure Upgrades		610,000	500,000		0	0
Gold Star Museum Upgrades		0	0		0	250,000
Regents						
Tuition Replacement		25,130,412	27,867,775		0	 29,735,423
Fire Safety/Deferred Maintenance		2,000,000	0		0	0
ISU Research Park Building 5 Improvements		1,000,000	 0		0	 0
ISU Biosciences Building		0	0		0	2,000,000
Innovation/Commercialization of Research		3,000,000	0		0	0
ISU Ag/Biosystems Eng Complex Phase II		19,050,000	 21,750,000		18,600,000	 18,600,000
UI Dental Science Bldg		10,250,000	9,750,000		8,000,000	8,000,000
UI Pharmacy Building Renovation		0	0		0	2,000,000
UNI Bartlett Hall Renovation		7,786,000	 10,267,000		1,947,000	 1,947,000
Schindler Ed Center Renovation		0	0		0	2,000,000
State Fair						
Cultural Center Renovation and Improvements		250,000	 0		0	 0
Youth Inn Remodel and Improvements		0	0		0	1,500,000
Transportation						
Railroad Revolving Loan and Grant		1,500,000	 0		0	 2,000,000
Recreational Trails		3,000,000	3,000,000		0	2,500,000
Public Transit Vertical Infrastructure Grants		1,500,000	1,500,000		0	1,500,000
Commercial Service Air Vertical Infra Grants		1,500,000	 1,500,000		0	 1,500,000
General Aviation Vertical Infrastructure Grants		750,000	750,000		0	750,000

### Rebuild Iowa Infrastructure Fund (RIIF)

As of 12/31/2013

	 Actual FY 2013	 Estimated FY 2014		Current Law FY 2015	 Gov Rec FY 2015
Treasurer					
County Fairs Infrastructure	\$ 1,060,000	\$ 1,060,000	\$	0	\$ 1,060,000
Watershed Improvement Review Board	 1,000,000	 0		0	 0
Veterans Affairs					
IVH Boiler Replacement	975,919	0		0	0
Iowa Veterans Cemetery - Equipment Building	 0	250,000		0	0
Net Appropriations	\$ 210,551,517	\$ 202,084,463	\$	101,347,000	\$ 177,742,423
Reversions	 -1,329,118	 -1,800,000	_	0	0
Ending Balance	\$ 1,343,010	\$ 9,505,343	\$	76,494,345	\$ 98,922

#### Note:

Wagering tax estimates account for all allocations in Iowa Code section 8.57 that occur before the remainder deposits in the RIIF. In addition, the five-year tax credits for land-based and riverboat casinos that began in FY 2009 and FY 2011, respectively, are accounted for in the estimates, as well as the license fees paid by the Lyon County casino.

#### Technology Reinvestment Fund As of 12/31/2013

	 Actual FY 2013		Estimated FY 2014	0	Current Law FY 2015	 Gov Rec FY 2015
Resources						
Beginning Balance	\$ 154,153	\$	1,590,156	\$	936,000	\$ 936,000
General Fund Standing Appropriation	0		0		17,500,000	17,500,000
Wagering Taxes Transfer	 20,000,000		0		0	 
Rebuild Iowa Infrastructure Fund	0		14,310,000		0	
Total Available Resources	\$ 20,154,153	\$	15,900,156	\$	18,436,000	\$ 18,436,000
Appropriations						
Office of the Chief Information Officer						
IT Consolidation Projects	\$ 0	\$	0	\$	6,613,663	\$ 6,228,189
Department of Corrections						
Iowa Corrections Offender Network Data System	 500,000		0		0	 0
Radio Communications Upgrade	3,500,000		0		0	0
Department of Cultural Affairs						
Grout Museum Veterans Oral Histories	 150,000		129,450		Ō	 0
Department of Education						
ICN Part III & Maintenance & Leases	 2,727,000		2,727,000		0	 2,727,000
Statewide Education Data Warehouse	600,000		600,000		0	600,000
IPTV Equipment Replacement	0		960,000		0	1,000,000
Common Course Numbering Mgmt System	 0		0		0	 150,000
IPTV Inductive Output Tubes	320,000		0		0	0
State Library Computers	0		250,000		0	0
Department of Human Rights	 					 
Criminal Justice Info System Integration (CJIS)	1,714,307		1,454,734		0	1,300,000
Justice Data Warehouse	0		0		0	314,474
Department of Human Services	 	_				 
Medicaid Technology	4,120,037		3,415,163		3,345,684	3,345,684
Homestead Autism Clinics - Technology	0		154,156		0	0

#### Technology Reinvestment Fund As of 12/31/2013

	Actual FY 2013		 Estimated FY 2014	Current Law FY 2015		 Gov Rec FY 2015
Iowa Telecomm and Technology Commission ICN Equipment Replacement	\$	2,198,653	\$ 2,248,653	\$	0	\$ 2,245,653
Judicial BranchElectronic Document Management System		1,000,000	 0		0	 0
<b>Department of Management</b> Searchable Online Budget and Tax Database Electronic Grants Management System		45,000 125,000	45,000 0		0 0	 0 100,000
<b>Department of Public Health</b> Technology Consolidation Projects EMS Data System		0 0	480,000 0		0 0	0 150,000
Department of Public Safety Radio Communications Upgrade Radio Tower Reconstruction		2,500,000 0	2,500,000 0		0 0	0 275,000
Total Appropriations	\$	19,499,997	\$ 14,964,156	\$	9,959,347	\$ 18,436,000
Reversions		-936,000	 0		0	 0
Ending Balance	\$	1,590,156	\$ 936,000	\$	8,476,653	\$ 0

### **APPENDIX G**

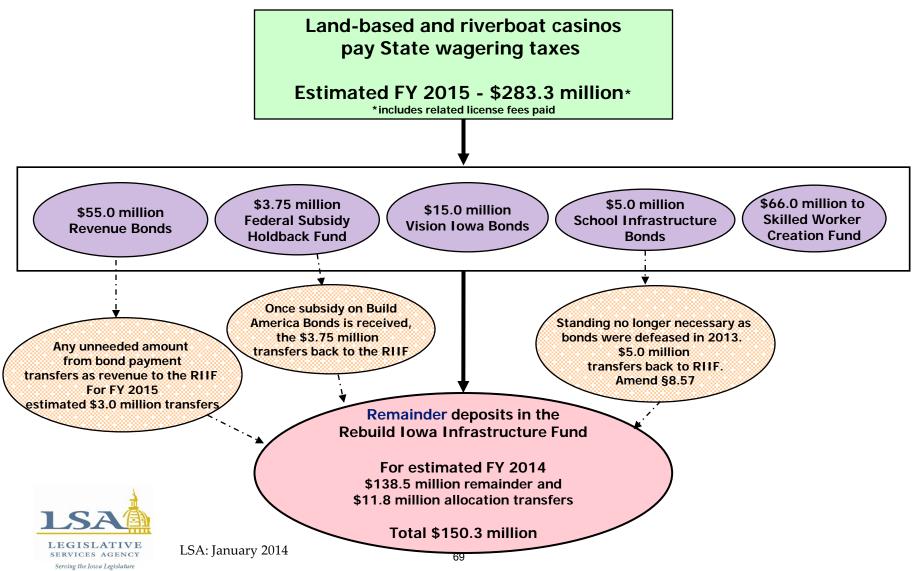
## **Flow Chart**

### Wagering Tax Allocations per Iowa Code section 8.57

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# **Distribution of State Wagering Taxes**

lowa Code section 8.57(5) Allocations



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Transportation, Infrastructure, and Capitals Appropriations Subcommittee

# **APPENDIX H**

# FY 2013 Year-End Appropriations

(Expenditure Oversight)

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### FY 2013 Appropriation Activity

The following information provides a summary of the FY 2013 General Fund and non-General Fund appropriations for the departments under the purview of the Administration and Regulation Appropriations Subcommittee. Appropriations are adjusted for several factors throughout the fiscal year, including supplemental appropriations, deappropriations, and adjustments to standing appropriations to account for actual expenditures. Other activity associated with appropriated funds include: balances brought forward, transfers, and reversions. The tables show each of the departments' appropriations and the changes that occurred throughout the fiscal year. The changes include:

- <u>Original Appropriation</u>: The amounts appropriated from the General Fund in individual appropriation bills during the 2012 Legislative Session.
- <u>Adjustments to Standings</u>: These adjustments represent changes that are made to budgeted standing unlimited appropriations for the purpose of balancing out the year-end amount. There are numerous standing unlimited appropriations established in the Code. The exact amount for each of these appropriations is not known until the close of the fiscal year. As the General Assembly develops the annual budget, an estimated amount is included for budgeting purposes. This estimated appropriation is then adjusted to reflect actual expenditures.
- <u>Salary Adjustment (Other Funds Only)</u> A few non-General Fund appropriation were authorized to receive appropriation adjustments to fund their salary increases for FY 2013.
- <u>Supplemental/Deapproprations</u>: These changes represent the supplemental appropriations and deappropriations enacted in several bills during the 2013 Legislative Session.
- <u>Total Net Appropriation</u>: This is the sum of all of the above numbers and represents the final appropriation amount after the above legislative changes were applied.
- <u>Balance Brought Forward</u>: Appropriated funds allowed to carry forward from FY 2012 to FY 2013. These funds provided additional spendable dollars for FY 2013.
- <u>Appropriation Transfers In and Out</u>: These adjustments represent transferred appropriation spending authority between enacted appropriations. These transfers are usually implemented by the Governor through the authority of Iowa Code section 8.39.
- <u>Balance Carry Forward</u>: Appropriated funds that are allowed to carry forward from FY 2013 to FY 2014. Provides additional spendable dollars for FY 2014.
- <u>Reversions</u>: These are the unspent appropriated funds that revert back to the fund from which they were appropriated.
- <u>Total Appropriation Expended</u>: This number represents the appropriation after all of the above adjustments have been made. The result is the total appropriated funds that were expended in FY 2013.

# **GENERAL FUND APPROPRIATIONS**

			F				propriation A	ctivity			
Appropriation Name	Origina Approj		Adjust Standings	Supp/ Deapprop	Net Approp		Bal Forw ard from FY 2011	Transfers In		Bal Forw ard to FY 2013	Approp Reversions Expended
Commercial Service Airports	\$	0\$	; O	\$0	\$	0\$	734,993 \$	\$ O \$	\$0	\$ -207,478	\$ 0 \$ 527,51
Total Appropriations	\$	0\$	0	\$0	\$	0\$	734,993 \$	\$ 0 \$	\$0	\$ -207,478	\$ 0 \$ 527,51

	FY 2013 Other Funds	Appropri	ation	Activity								
	Department of Adr	ninistrativ	e Ser	vices								
Appropriation Name	Funding Source	Origina Approp		Adjust Standings	Salary Adjust	Supp Deappr		Net Approp	Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
Capitol Complex Alternative Energy System	Endow ment for low a's Health Restricted Capitals Fund	\$	0\$	0	\$ 0	\$	0\$	0	\$ 120,986	\$0	\$ -4,313	\$ 116,673
Install Pre-Heat Piping	Endow ment for low a's Health Restricted Capitals Fund		0	0	0		0	0	16,405	0	-16,405	0
Woodw ard Resource Ctr Wastew ater Treatment Plant	Endow ment for low a's Health Restricted Capitals Fund		0	0	0		0	0	989,093	0	-33,421	955,673
Capitol Complex Electrical Distribution Sys Upgrade	Rebuild low a Infrastructure Fund		0	0	0		0	0	766,514	-541,355	0	225,159
Capitol Complex Master Plan Update	Rebuild low a Infrastructure Fund		0	0	0		0	0	47	0	-47	0
Capitol Interior/Exterior	Rebuild low a Infrastructure Fund		0	0	0		0	0	1,628,755	-355,711	0	1,273,044
CCUSO Facility	Rebuild low a Infrastructure Fund		0	0	0		0	0	0	0	-2,191	-2,191
Central Energy Plant, Facilities Management	Rebuild low a Infrastructure Fund		0	0	0		0	0	46,062	-46,810	0	-748
Complex Utility Tunnel & Bridges	Rebuild low a Infrastructure Fund		0	0	0		0	0	339,756	0	-212,606	127,150
DAS - Historical Building	Rebuild low a Infrastructure Fund	1,200,0	00	0	0		0	1,200,000	0	-1,036,519	0	163,481
DAS - Lucas Building	Rebuild low a Infrastructure Fund	45,0	00	0	0		0	45,000	0	-42,751	0	2,249
DGS-Leases/Assistance	Rebuild low a Infrastructure Fund		0	0	0		0	0	1,935,230	-1,865,970	0	69,261
Hoover Building HVAC Improvements	Rebuild low a Infrastructure Fund		0	0	0		0	0	287,985	-243,931	0	44,054
Hoover Security/Fire Walls Protection	Rebuild low a Infrastructure Fund		0	0	0		0	0	615	0	-615	0
Mercy Capital Hospital Operations	Rebuild low a Infrastructure Fund		0	0	0		0	0	455,753	0	0	455,753
Mercy Capitol	Rebuild low a Infrastructure Fund		0	0	0		0	0	76,915	0	-76,915	0
Statew ide Major Maintenance	Rebuild low a Infrastructure Fund		0	0	0		0	0	1,275,496	0	0	1,275,496
Terrace Hill	Rebuild low a Infrastructure Fund		0	0	0		0	0	656,434	-764,814	0	-108,380
Wallace Building	Rebuild low a Infrastructure Fund		0	0	0		0	0	916,045	-880,686	0	35,359
West Capitol Terrace Restoration	Rebuild low a Infrastructure Fund		0	0	0		0	0	237,881	-236,959	0	922
Terrace Hill Restoration and Renovation	Restricted Capital Fund		0	0	0		0	0	59,020	0	0	59,020
Major Maintenance	Revenue Bonds Capitals Fund	500,0	00	0	0		0	500,000	0	-495,263	0	4,737
Major Maintenance	Revenue Bonds Capitals Fund		0	0	0		0	0	15,732,297	-7,681,752	0	8,050,545
Major Maintenance	Revenue Bonds Capitals II Fund	2,020,0	00	0	0		0	2,020,000	0	-2,017,820	0	2,180
ITE Pooled Technology	Technology Reinvestment Fund	1,643,7	28	0	0		0	1,643,728	3,533,635	-3,161,945	0	2,015,418
Total		\$ 5,408,7	28 \$	0	\$ 0	\$	0\$	5,408,728	\$ 29,074,924	\$-19,372,286	\$ -346,513	\$ 14,764,855

FY 2013 Other Funds Appropriation Activity Department of Agriculture and Land Stewardship											
		Origin	al Adjus	t Sal	lary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Appro	p to Standi	ngs Ad	just l	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Soil Conservation Cost Share	Revenue Bonds Capitals II Fund	\$	0\$	0\$	0 \$	\$0	\$ 0	\$ 3,755,099	\$ -328,493	\$ 0	\$3,426,606
Conservation Reserve Enhancement Prog	Revenue Bonds Capitals II Fund		0	0	0	0	0	2,479,095	-2,092,518	0	386,577
Soil Conservation Cost Share	Revenue Bonds Capitals Fund		0	0	0	0	0	6,604,477	-4,454,588	0	2,149,889
Total Appropriations		\$	0\$	0\$	0 5	\$0	\$ 0	\$ 12,838,671	\$ -6,875,599	\$ 0	\$ 5,963,072

		FY 2013 C	Other Funds	Approp	oriation A	ctivity				
		I	Department	for the	Blind					
		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Replace Air Handlers	Rebuild low a Infrastructure Fund	\$1,065,674	\$ 0	\$ 0	\$ C	\$ 1,065,674	\$0	\$0	\$0	\$ 1,065,674
Total Appropriations		\$ 1,065,674	\$ 0	\$ 0	\$ 0	\$ 1,065,674	\$ 0	\$ 0	\$0	\$ 1,065,674

	FY 2013 Other I	Funds Appro	priation	Activity							
	Departi	ment of Corr	ections								
A		Original	Adju		,	Supp/	Net		Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp		dings Adju			Approp	from FY 2011	to FY 2013		Expended
Anamosa Dietary Renovation	Endow ment for low a's Health Restricted Capitals Fund		0\$	0\$	0\$	0\$					
low a State Penitentiary Construction	FY 2009 Prison Bonding Fund	(	0	0	0	0	0	92,010,714	-23,091,122	0	68,919,592
Construction Project Management	Rebuild low a Infrastructure Fund	4,500,00	0	0	0	0	4,500,000	322,500	-2,731,932	0	2,090,568
ICIW Mitchellville Prison Expansion	Rebuild low a Infrastructure Fund	14,761,55	6	0	0	0	14,761,556	0	-13,800,819	0	960,737
low a State Penitentiary Construction	Rebuild low a Infrastructure Fund	5,155,07	7	0	0	0	5,155,077	0	-4,999,192	0	155,885
CBC 1 Waterloo Bed Expansion	Revenue Bonds Capitals Fund	(	0	0	0	0	0	462,654	-221,106	0	241,548
CBC 3 Sioux City Bed Expansion	Revenue Bonds Capitals Fund	(	0	0	0	0	0	2,308,521	-481,262	0	1,827,259
CBC 5 Security Barrier Perimeter	Revenue Bonds Capitals Fund	(	0	0	0	0	0	1,000,000	-128,215	0	871,785
CBC 7 Davenport Facility Expansion	Revenue Bonds Capitals Fund	(	0	0	0	0	0	530,716	-55,684	0	475,032
CBC 8 Ottumw a Bed Expansion	Revenue Bonds Capitals Fund	(	0	0	0	0	0	1,318,134	-193,961	0	1,124,173
CBC One Time Opening Costs Districts 1,3,7,8	Revenue Bonds Capitals Fund	(	0	0	0	0	0	925,031	-614,931	0	310,100
Construction Project Management	Revenue Bonds Capitals Fund	(	0	0	0	0	0	1,065,612	-85,936	0	979,676
ICIW Mitchellville Prison Expansion	Revenue Bonds Capitals Fund	4,430,95	2	0	0	0	4,430,952	32,855,505	-11,226,593	0	26,059,863
Mt.Pleasant/Rockw ell City Kitchen Remodel	Revenue Bonds Capitals Fund	(	0	0	0	0	0	2,703,993	-189,571	0	2,514,422
low a Corrections Offender Netw ork	Technology Reinvestment Fund	500,00	0	0	0	0	500,000	0	0	0	500,000
Total Appropriations		\$29,347,58	5\$	0\$	0\$	0\$	29,347,585	\$ 135,503,381	\$-57,820,324	\$-1\$	107,030,640

	F		er Funds App ment of Cult	•						
		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Battle Flag Restoration	Rebuild low a Infrastructure Fund	\$ C	\$ C	\$ 0	\$ 0 \$	6 0	\$ 77,508	\$ -45,843	\$ 0 \$	\$ 31,665
Great Places Infrastructure Grants	Rebuild low a Infrastructure Fund	1,000,000	0	0	0	1,000,000	0	-896,190	0	103,810
Historic Preservation	Rebuild low a Infrastructure Fund	C	0	0	0	0	760,160	-525,236	0	234,924
Historic Site Maintenance	Rebuild low a Infrastructure Fund	C	0	0	0	0	21,244	-55,953	0	-34,709
Historical Bldg Museum Renovation	Rebuild low a Infrastructure Fund	C	0	0	0	0	59,800	0	0	59,800
Great Places Infrastructure Grants	Revenue Bonds Capitals Fund	C	0	0	0	0	1,324,214	-1,346	0	1,322,868
Total Appropriations		\$ 1,000,000	\$ C	\$ 0	\$ 0 \$	5 1,000,000	\$ 2,242,926	\$ -1,524,568	\$ 0 \$	\$ 1,718,358

	FY2			nds Approp evelopment			/					
Appropriation Name	Funding Source	(	Original Approp	Adjust to Standings	ę	Salary	Supp/ Deapprop		Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
6th Avenue Corridor Revitalization-Main Streets	Rebuild low a Infrastructure Fund	\$		) \$ 0		0 \$		0 \$				
Camp Sunnyside Cabins	Rebuild low a Infrastructure Fund	Ŷ	250.00		Ť	0	0	250.000	0.,200	-250,000	0	0
City of Seymour Asbestos Demolition Assistance	Rebuild low a Infrastructure Fund		,			0	0	0	10.166	0	0	10,166
Community Attraction and Tourism Grants	Rebuild low a Infrastructure Fund		3,300,00			0	2,000,000	5,300,000	0	0	0	5,300,000
Des Moines Multiuse Community Center	Rebuild low a Infrastructure Fund		-,,			0	_,,0	0	100,000	0	-100,000	0
Grow low a Values Fund	Rebuild low a Infrastructure Fund	1	15,000,00	0 0		0	0	15,000,000	3,582,781	0	0	18,582,781
Port Authority-Economic Dev Southeast low a	Rebuild low a Infrastructure Fund			0 0		0	0	0	50,000	-22,418	0	27,582
Regional Sports Authorities	Rebuild low a Infrastructure Fund		500,00	0 0		0	0	500,000	129,294	-117,599	0	511,695
RIF ACE Infrastructure	Rebuild low a Infrastructure Fund		5,000,00	0 0		0	0	5,000,000	0	0	0	5,000,000
World Food Prize Borlaug/Ruan Scholar Program	Rebuild low a Infrastructure Fund		100,00	0 0		0	0	100,000	0	0	0	100,000
ACE Vertical Infrastructure for Community Colleges	Revenue Bonds Capitals Fund			0 0		0	0	0	5,500,000	-1,994,759	0	3,505,241
Community Attraction and Tourism Grants	Revenue Bonds Capitals Fund			0 0		0	0	0	4,325,134	-3,135,820	0	1,189,314
Main Street low a Program	Revenue Bonds Capitals Fund			0 0		0	0	0	3,913,246	0	0	3,913,246
Regional Transit Hub Construction	Revenue Bonds Capitals Fund			0 0		0	0	0	3,307,612	0	0	3,307,612
River Enhancement CAT Grants	Revenue Bonds Capitals Fund			0 0		0	0	0	8,630,193	-6,325,144	0	2,305,049
ACE Vertical Infrastructure for Community Colleges	Revenue Bonds Capitals II Fund			0 0		0	0	0	5,500,000	-3,572,264	0	1,927,736
Cedar Rapids Small Business Center	Revenue Bonds Capitals II Fund			0 0		0	0	0	1,200,000	0	0	1,200,000
Community Attraction and Tourism Grants	Revenue Bonds Capitals II Fund		2,020,00	0 0		0	0	2,020,000	10,322,665	-5,230,683	0	7,111,982
Main Street Projects	Revenue Bonds Capitals II Fund			0 0		0	0	0	8,450,000	-2,587,359	0	5,862,641
Mason City Small Business Center	Revenue Bonds Capitals II Fund			0 0		0	0	0	964,275	0	0	964,275
Total Appropriations		\$ 2	26,170,00	0\$0	\$	0\$	2,000,000 \$	28,170,000 \$	56,069,622	\$-23,311,752	5 -100,000 \$	60,827,871

	FY 2013 Other Funds Appropriation Activity Department of Education											
		Depart	ment of Edu	cation								
		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp		
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended		
IPTV Building Purchase	Rebuild low a Infrastructure Fund	\$ 1,255,550	\$ 0	\$0	\$ (	0 \$ 1,255,550	\$ 0	\$-34,153	\$ 0 \$	1,221,397		
Community College Infrastructure	Rebuild low a Infrastructure Fund	1,000,000	0	0	(	0 1,000,000	0	0	0	1,000,000		
Digital TV Conversion	Rebuild low a Infrastructure Fund	0	0	0	(	0 C	1,326,690	-83,105	0	1,243,585		
Statew ide Education Data Warehouse	Technology Reinvestment Fund	600,000	0	0	(	0 600,000	0	0	0	600,000		
Digital Translator	Technology Reinvestment Fund	0	0	0	(	0 C	20,000	0	-20,000	0		
ICN Part III Leases & Maintenance Network	Technology Reinvestment Fund	2,727,000	0	0	(	0 2,727,000	0	0	0	2,727,000		
Total Appropriations		\$ 5,582,550	\$ 0	\$0	\$ (	0 \$ 5,582,550	\$ 1,346,690	\$ -117,258	\$ -20,000 \$	6,791,982		

	FY 20	13 Other Fu			•					
		Departme	nt of Huma	n Rights	5					
		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Criminal Justice Information Systems (CJIS)	Technology Reinvestment Fund	\$1,689,307	\$ (	)\$ 0	\$ 0	\$ 1,689,307	\$ 477,880	\$ -563,391	\$ (	\$ 1,603,796
Total Appropriations		\$ 1,689,307	\$ (	)\$ 0	\$ 0	\$ 1,689,307	\$ 477,880	\$ -563,391	\$ (	\$ 1,603,796

	FY	2013 Other F Departme	unds Appro	•	•					
		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Nursing Facility Financial Assistance	Rebuild low a Infrastructure Fund	\$ 285,000 \$	\$0	\$ 0	\$ 0\$	285,000	\$ 0	\$ -285,000	\$0	\$0
Medicaid Technology	Technology Reinvestment Fund	3,494,176	0	0	0	3,494,176	0	-2,732,325	0	761,851
Ctrl IA Ctr for Indep Living	Technology Reinvestment Fund	11,000	0	0	0	11,000	0	-11,000	0	0
Total Appropriations		\$3,790,176 \$	\$0	\$ 0	\$ 0\$	3,790,176	\$ 0	\$-3,028,325	\$ 0	\$ 761,851

	FY 2	013 Other Fu	nds Approp	riation Ac	tivity					
		lowa Fi	nance Auth	ority						
Appropriation Name	Funding Source	Original Approp	Adjust to Standings	Salary Adjust	Supp/ Deapprop		Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
State Housing Trust Fund	Rebuild low a Infrastructure Fund	\$ 3,000,000	\$ 0	\$0	\$ 0	\$ 3,000,000 \$	5 O	\$ 0 5	\$ 0 \$	\$ 3,000,000
Affordable Housing Assist Grant	Revenue Bonds Capitals Fund	0	0	0	0	0	4,831,596	-2,185,820	0	2,645,776
Disaster Damage Housing Assist Grant	Revenue Bonds Capitals Fund	0	0	0	0	0	1,426,593	-317,343	-61,172	1,048,078
Public Shelter Grant	Revenue Bonds Capitals Fund	0	0	0	0	0	3,430,034	0	-460	3,429,573
Sew er Infrastructure	Revenue Bonds Capitals Fund	0	0	0	0	0	32,466,320	-15,880,405	0	16,585,915
Belmond Storm Sew er Flood Protection	Revenue Bonds Capitals II Fund	0	0	0	0	0	452,513	-441,912	0	10,600
Cedar Rapids City Hall	Revenue Bonds Capitals II Fund	0	0	0	0	0	4,400,000	-2,556,654	0	1,843,346
Cedar Rapids Courthouse Floodw all	Revenue Bonds Capitals II Fund	0	0	0	0	0	2,000,000	0	0	2,000,000
Des Moines Court Ave Sewer	Revenue Bonds Capitals II Fund	0	0	0	0	0	1,970,887	0	0	1,970,887
Des Moines Fire Department Training Facility	Revenue Bonds Capitals II Fund	0	0	0	0	0	2,568,889	0	0	2,568,889
Des Moines Flood Control Tonaw anda Ravine	Revenue Bonds Capitals II Fund	0	0	0	0	0	581,811	0	0	581,811
Des Moines Riverpoint Service Area	Revenue Bonds Capitals II Fund	0	0	0	0	0	1,250,000	0	0	1,250,000
Des Moines Wastew ater Reclamation Basins	Revenue Bonds Capitals II Fund	0	0	0	0	0	500,000	0	0	500,000
Disaster Prev Local Infrastructure Grant Prog	Revenue Bonds Capitals II Fund	0	0	0	0	0	28,158,780	-16,820,835	0	11,337,945
low a City Wastew ater Treatment Plant	Revenue Bonds Capitals II Fund	0	0	0	0	0	2,000,000	-1,207,765	0	792,235
Linn County Administrative Office Building	Revenue Bonds Capitals II Fund	0	0	0	0	0	3,474,425	0	0	3,474,425
Norw alk Orchard Ridge Drainage Channel	Revenue Bonds Capitals II Fund	0	0	0	0	0	300,000	-94,227	0	205,773
Waterloo Public Works Building	Revenue Bonds Capitals II Fund	0	0	0	0	0	5,000,000	-3,900,087	0	1,099,913
West Union Green Pilot Project	Revenue Bonds Capitals II Fund	0	0	0	0	0	1,175,000	-664,235	0	510,765
Total Appropriations		\$ 3,000,000	\$0	\$0	\$0	\$ 3,000,000 \$	95,986,848	\$-44,069,283	\$ -61,632 \$	\$ 54,855,931

#### FY 2013 Other Funds Appropriation Activity lowa Telecommunications and Technology Commission

		Original	Adjust	Salary	Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standings	Adjust	Deappro	p Approp	from FY 2011	to FY 2013	Reversions	Expended
ICN Equipment Replacement	Technology Reinvestment Fund	\$2,248,653	\$ C	\$ C	\$	0 \$2,248,653	\$ 2,887,827	\$-3,000,725	\$	0 \$2,135,755
Generator Replacement	Technology Reinvestment Fund	0	C	) (	)	0 0	1,881,302	-169,840		0 1,711,462
ICN Fiber Redundancy	Technology Reinvestment Fund	0	C	) (	1	0 0	2,150,798	-2,137,945		0 12,853
Total Appropriations		\$2,248,653	\$ C	)\$ C	\$	0 \$2,248,653	\$ 6,919,927	\$-5,308,510	\$	0 \$3,860,070
		Ψ2,240,000	ψ	φ	Ψ	0 \$2,240,000	ψ 0,010,021	φ -0,000,010	Ψ	0 \$ 0,000,070

	FY 20		Funds App orkforce D	•	•					
Appropriation Name	Funding Source	Original	Adjust Standings	Salary Adjust	Supp/ Deapprop	Net	Bal Forw ard from FY 2011		Reversions	Approp Expended
Outcome Tracking System	Technology Reinvestment Fund			,		)\$ 0				\$ 136,684
Automated Workers' Comp Appeal Sys	Technology Reinvestment Fund	0	0	0	(	) 0	155,010	0	0	155,010
Total Appropriations		\$ 0\$	0 9	§ 0	\$ C	)\$ 0	\$ 425,850	\$ 0	\$ -134,156	\$ 291,694

		3 Other Funds va Law Enford	••••		y				
Appropriation Name Fundin	Origina g SourceApproj	al Adjust o to Standings	Salary Adjust	Supp/ Deapprop		Bal Forw ard from FY 2011		Reversions	Approp Expended
ILEA Technology Projects Technology Total Appropriations		0\$0\$ 0\$0\$		0			, -,		6 26,589 6 26,589

		FY 20	13 Other Fund Departmen		•		y				
Appropriation Name	Funding Source	Original Approp	Adjust to Standings	Salary Adjust		Supp/ Deapprop	Net Approp	Bal Forw ard from FY 2011			Approp Expended
Transparency Project Total Appropriations	Technology Reinvestment Fund	\$ 50,000 50,000	\$ 0\$	,	0\$	0 \$	50,000	\$ 0	\$ 0	\$ 0 \$ 0	

	FY 2013 Othe	r Funds Ap	opropriation	Activity							
	Departm	ent of Nat	ural Resour	ces							
		Original	Adjust	Salary	, s	upp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source	Approp	to Standing	gs Adjust	t Dea	approp	Approp	from FY 2011	to FY 2013	Reversions	Expended
Honey Creek Resort State Park Construction	Endow ment for low a's Health Restricted Capitals Fund	\$	0\$	0\$	0\$	0\$	0 9	§ 164,880 \$	\$0	\$ 0	\$ 164,880
Floodplain Management & Dam Safety	Rebuild low a Infrastructure Fund	2,000,0	00	0	0	0	2,000,000	347,589	-30,130	0	2,317,459
Honey Creek Asset Manager	Rebuild low a Infrastructure Fund		0	0	0	0	0	50	-50	0	0
Lake Restoration and Dredging	Rebuild low a Infrastructure Fund		0	0	0	0	0	806,232	0	0	806,232
Lakes Restoration and Dredging	Rebuild low a Infrastructure Fund	5,459,0	00	0	0	0	5,459,000	0	-4,858,064	0	600,936
Rock Creek Permanent Shelter	Rebuild low a Infrastructure Fund		0	0	0	0	0	40,000	-40,000	0	0
State Parks Infrastructure Renovations	Rebuild low a Infrastructure Fund	5,000,0	00	0	0	0	5,000,000	0	-4,482,064	0	517,936
Water Trails and Low Head Dam Programs	Rebuild low a Infrastructure Fund		0	0	0	0	0	167,515	-104,019	0	63,495
Carter Lake Improvements	Revenue Bonds Capitals Fund		0	0	0	0	0	136,066	-111,549	0	24,517
Watershed Rebuilding - Water Quality	Revenue Bonds Capitals Fund		0	0	0	0	0	6,444,043	-1,872,272	0	4,571,771
Lake Restoration and Dredging	Revenue Bonds Capitals II Fund		0	0	0	0	0	7,741,756	0	0	7,741,756
State Parks Infrastructure Improvements	Revenue Bonds Capitals II Fund		0	0	0	0	0	4,339,089	-939,441	0	3,399,648
Total Appropriations		\$ 12,459,0	00 \$	0\$	0\$	0\$	12,459,000 \$	20,187,220	\$-12,437,589	\$ 0	\$ 20,208,630

#### FY 2013 Other Funds Appropriation Activity Department of Public Defense

nding Source				Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
5	Approp	to Standings	Adjust	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
build low a Infrastructure Fund	\$ 2,000,000	\$ 0 \$	6 0	\$ 0 \$	3 2,000,000	\$ 791,668	\$ -570,156	\$ 0 \$	\$ 2,221,512
build low a Infrastructure Fund	1,000,000	0	0	0	1,000,000	0	-501,305	0	498,695
build low a Infrastructure Fund	0	0	0	0	0	289,863	0	0	289,863
build low a Infrastructure Fund	0	0	0	0	0	411,463	-13,991	0	397,472
build low a Infrastructure Fund	1,000,000	0	0	0	1,000,000	0	-60,858	0	939,142
build low a Infrastructure Fund	0	0	0	0	0	93,525	-7,500	0	86,025
build low a Infrastructure Fund	0	0	0	0	0	1,714	0	0	1,714
build low a Infrastructure Fund	100,000	0	0	0	100,000	0	-15,522	0	84,478
build low a Infrastructure Fund	1,800,000	0	0	0	1,800,000	406,343	-1,251,497	0	954,846
	\$ 5,900,000	\$ 0 5	6 0	\$ 0 5	5,900,000	\$ 1,994,576	\$ -2,420,829	\$ 0 \$	\$ 5,473,747
	uild low a Infrastructure Fund uild low a Infrastructure Fund	uild low a Infrastructure Fund       1,000,000         uild low a Infrastructure Fund       0         uild low a Infrastructure Fund       1,000,000         uild low a Infrastructure Fund       1,000,000         uild low a Infrastructure Fund       0         uild low a Infrastructure Fund       100,000         uild low a Infrastructure Fund       100,000         uild low a Infrastructure Fund       1,800,000	uild low a Infrastructure Fund1,000,0000uild low a Infrastructure Fund00uild low a Infrastructure Fund00uild low a Infrastructure Fund1,000,0000uild low a Infrastructure Fund00uild low a Infrastructure Fund00uild low a Infrastructure Fund00uild low a Infrastructure Fund00uild low a Infrastructure Fund100,0000uild low a Infrastructure Fund1,800,0000	uild low a Infrastructure Fund1,000,0000uild low a Infrastructure Fund00uild low a Infrastructure Fund00uild low a Infrastructure Fund1,000,0000uild low a Infrastructure Fund00uild low a Infrastructure Fund100,0000uild low a Infrastructure Fund1,800,0000	uild low a Infrastructure Fund         1,000,000         0         0         0           uild low a Infrastructure Fund         0         0         0         0         0           uild low a Infrastructure Fund         0	uild low a Infrastructure Fund         1,000,000         0         0         0         1,000,000           uild low a Infrastructure Fund         0	uild low a Infrastructure Fund         1,000,000         0         0         0         1,000,000         0           uild low a Infrastructure Fund         0         0         0         0         0         289,863           uild low a Infrastructure Fund         0         0         0         0         289,863           uild low a Infrastructure Fund         0         0         0         0         411,463           uild low a Infrastructure Fund         1,000,000         0         0         1,000,000         0           uild low a Infrastructure Fund         0         0         0         0         93,525           uild low a Infrastructure Fund         0         0         0         0         1,714           uild low a Infrastructure Fund         100,000         0         0         100,000         0           uild low a Infrastructure Fund         100,000         0         0         100,000         0           uild low a Infrastructure Fund         100,000         0         0         100,000         0	uild low a Infrastructure Fund         1,000,000         0         0         0         1,000,000         0         -501,305           uild low a Infrastructure Fund         0         0         0         0         0         289,863         0           uild low a Infrastructure Fund         0         0         0         0         289,863         0           uild low a Infrastructure Fund         0         0         0         0         411,463         -13,991           uild low a Infrastructure Fund         1,000,000         0         0         1,000,000         -60,858           uild low a Infrastructure Fund         0         0         0         0         93,525         -7,500           uild low a Infrastructure Fund         0         0         0         0         1,714         0           uild low a Infrastructure Fund         100,000         0         0         100,000         0         -15,522           uild low a Infrastructure Fund         1,800,000         0         0         1,800,000         -1,251,497	uild low a Infrastructure Fund         1,000,000         0         0         1,000,000         0         -501,305         0           uild low a Infrastructure Fund         0         0         0         0         289,863         0         0           uild low a Infrastructure Fund         0         0         0         0         289,863         0         0           uild low a Infrastructure Fund         0         0         0         0         411,463         -13,991         0           uild low a Infrastructure Fund         1,000,000         0         0         1,000,000         0         -60,858         0           uild low a Infrastructure Fund         0         0         0         0         93,525         -7,500         0           uild low a Infrastructure Fund         0         0         0         0         0         0         0         0           uild low a Infrastructure Fund         100,000         0         0         0         0         0         0         0           uild low a Infrastructure Fund         100,000         0         0         100,000         0         15,522         0           uild low a Infrastructure Fund         1,800,000         0

			r Funds Ap tment of P		•								
Appropriation Name	Funding Source		Original Approp	Adjust to Standings	Salary Adjust		Supp/ Deapprop	Net Approp	Bal Forw ard from FY 2011		Reversions	Appro Expension	•
State Emergency Response Training Facility	Endow ment for low a's Health Restricted Capitals Fund	\$	0	\$ C	\$	0 5	\$ -2,000,000 \$	-2,000,000	\$ 2,000,000	\$0	\$ 0	\$	0
Radio Communication Upgrade Mandate	Technology Reinvestment Fund		2,500,000	C		0	0	2,500,000	0	0	0	2,50	00,000
Dubuque Fire Training Simulator	Technology Reinvestment Fund	_	80,000	0		0	0	80,000	0	-80,000	0		0
Total Appropriations		\$	2,580,000	\$ C	\$	0 5	\$ -2,000,000 \$	580,000	\$ 2,000,000	\$ -80,000	\$ 0	\$ 2,50	00,000

	FY	r 201		inds Appropr		CTIVI	iy					
			Boa	rd of Regents	5							
			Original	Adjust	Salary		Supp/	Net	Bal Forw ard	Bal Forw ard		Approp
Appropriation Name	Funding Source		Approp	to Standings	Adjust	[	Deapprop	Approp	from FY 2011	to FY 2013	Reversions	Expended
Fire Safety/Deferred Maintenance	Rebuild low a Infrastructure Fund	\$	2,000,000	\$ 0\$		0\$	0\$	2,000,000 \$	6 0	\$ -142,561	\$ 0	\$ 1,857,43
ISU - Biorenew ables Complex	Rebuild low a Infrastructure Fund		1,000,000	0		0	0	1,000,000	0	C	0	1,000,00
ISU - Renew able Fuels Building	Rebuild low a Infrastructure Fund		0	0		0	0	0	277,000	C	0	277,00
ISU - Vet Equipment - Modernize Blank Park Zoo	Rebuild low a Infrastructure Fund		0	0		0	0	0	135,000	C	0	135,00
Tuition Replacement	Rebuild low a Infrastructure Fund		24,305,412	0		0	0	24,305,412	2,776,869	-3,092,980	0	23,989,30
UI - Dental Science Building Renovation	Rebuild low a Infrastructure Fund		1,000,000	0		0	0	1,000,000	0	C	0	1,000,00
UI - Hygienic Laboratory - Capitals	Rebuild low a Infrastructure Fund		0	0		0	0	0	1,039,055	C	0	1,039,05
UI - low a Flood Center RIIF	Rebuild low a Infrastructure Fund		1,300,000	0		0	0	1,300,000	0	C	0	1,300,00
UNI - Bartlett Hall Renovation	Rebuild low a Infrastructure Fund		1,000,000	0		0	0	1,000,000	0	-12,574	0	987,42
IPR - Iow a Public Radio Infrastructure	Revenue Bonds Capitals Fund		0	0		0	0	0	1,260,995	-205,567	0	1,055,42
low a Energy Center	Revenue Bonds Capitals II Fund		0	0		0	0	0	3,619,000	C	0	3,619,00
UI - Institute Biomedical Discovery	Revenue Bonds Capitals II Fund		0	0		0	0	0	8,494,852	(	0	8,494,85
Total Appropriations		\$	30,605,412	\$ 0\$		0\$	0\$	30,605,412 \$	5 17,602,771	\$ -3,453,682	2\$ 0	\$ 44,754,50

		FY 20	13 Other Fo	unds Appr	opriation Acti	vity				
			Departme	nt of Tran	sportation					
Appropriation Name	Funding Source	Original Approp	Adjust to Standings	Salary Adjust	Supp/ Deapprop	Net Approp	Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
Garage Fuel & Waste Management	Primary Road Fund	\$ 800,000	\$ 0	\$0\$	0\$	800,000	\$0	\$0	\$-614 \$	799,386
PRF-Highw ay	Primary Road Fund	230,913,992	0	0	-800,000	230,113,992	0	0	-80,800	230,033,192
PRF-Operations	Primary Road Fund	40,356,529	0	0	-280,000	40,076,529	0	-500,000	-2,088,684	37,487,845
PRF-Planning & Programs	Primary Road Fund	8,697,095	0	0	0	8,697,095	0	0	-276,500	8,420,595
PRF-Inventory & Equipment Replacement	Primary Road Fund	5,366,000	0	0	0	5,366,000	0	0	0	5,366,000
PRF-DOT Workers' Compensation	Primary Road Fund	2,846,000	0	0	0	2,846,000	0	0	-57	2,845,943
PRF-Motor Vehicle	Primary Road Fund	1,413,540	0	0	0	1,413,540	0	0	-268,979	1,144,561
PRF - DAS	Primary Road Fund	1,388,000	0	0	0	1,388,000	0	0	-9,838	1,378,162
Field Facility Deferred Maint.	Primary Road Fund	1,000,000	0	0	0	1,000,000	1,614,189	-1,544,212	0	1,069,977
Indirect Cost Recoveries	Primary Road Fund	572,000	0	0	0	572,000	0	0	-186,445	385,555
Auditor Reimbursement	Primary Road Fund	415,181	0	0	0	415,181	0	0	-72,762	342,419
Transportation Maps	Primary Road Fund	242,000	0	0	0	242,000	0	0	-54,400	187,600
PRF-DOT Unemployment	Primary Road Fund	138,000	0	0	0	138,000	0	0	-31,299	106,701
RUTF-Motor Vehicle	Road Use Tax Fund	33,921,000	0	0	0	33,921,000	500,000	0	-3,533,571	30,887,429
RUTF-Operations	Road Use Tax Fund	6,570,000	0	0	0	6,570,000	0	0	-1,111,117	5,458,883
Drivers' Licenses	Road Use Tax Fund	3,876,000	0	0	0	3,876,000	0	0	0	3,876,000
County Treasurers Support	Road Use Tax Fund	1,406,000	0	0	0	1,406,000	0	0	-347,841	1,058,159
RUTF-Planning & Programs	Road Use Tax Fund	458,000	0	0	0	458,000	0	0	-14,561	443,439
RUTF - DAS	Road Use Tax Fund	225,000	0	0	0	225,000	0	0	-1,602	223,398
RUTF-Workers' Compensation	Road Use Tax Fund	119,000	0	0	0	119,000	0	0	-419	118,581
Road/Weather Conditions Info	Road Use Tax Fund	100,000	0	0	0	100,000	0	0	-62,658	37,342
Indirect Cost Recoveries	Road Use Tax Fund	78,000	0	0	0	78,000	0	0	-25,424	52,576
Auditor Reimbursement	Road Use Tax Fund	67,319	0	0	0	67,319	0	0	-8,972	58,347
Mississippi River Parkway Comm	Road Use Tax Fund	40,000	0	0	0	40,000	0	0	-181	39,819
RUTF-Unemployment Compensation	Road Use Tax Fund	7,000	0	0	0	7,000	0	0	-1,588	5,412
Total		\$ 341,015,656	\$ 0	\$0\$	-1,080,000 \$	339,935,656	\$ 2,114,189	\$ -2,044,212	\$ -8,178,310 \$	331,827,322
Standing Appropriations										
Personal Delivery of Services DOT	Road Use Tax Fund	225,000	0	0	0	225,000	0	0	-225,000	0
County Treasurer Equipment Standing	Road Use Tax Fund	650,000	0	0	0	650,000	1,568,405	-1,964,779	0	253,625
Total Standing Appropriations		\$ 875,000	\$ 0	\$0\$	0\$	875,000	\$ 1,568,405	\$-1,964,779	\$ -225,000 \$	253,625
Total Appropriations		\$ 341,890,656	\$ 0	\$0\$	-1,080,000 \$	340,810,656	\$ 3,682,594	\$ -4,008,992	\$ -8,403,310 \$	332,080,947

Appropriation Name	Funding Source	Original Approp	Adjust to Standings	Salary Adjust	Supp/ Deappro	D	Net Approp	Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
Commercial Aviation Infrastructure Grants	Rebuild low a Infrastructure Fund	\$ 1,500,000			\$		1,500,000	\$ 0			
Dubuque Depot	Rebuild low a Infrastructure Fund	0	0	0		0	0	300,000	0	0	300,000
General Aviation Infrastructure Grants	Rebuild low a Infrastructure Fund	750,000	0	0		0	750,000	598,743	-631,196	0	717,547
Public Transit Infrastructure Grants	Rebuild low a Infrastructure Fund	1,500,000	0	0		0	1,500,000	0	0	0	1,500,000
Railroad Revolving Loan and Grant Prog	Rebuild low a Infrastructure Fund	2,000,000	0	0		0	2,000,000	0	0	0	2,000,000
Recreational Trails	Rebuild low a Infrastructure Fund	3,000,000	0	0		0	3,000,000	4,244,018	-3,382,617	0	3,861,40
Bridge Safety Program	Revenue Bonds Capitals Fund	0	0	0		0	0	12,105,374	0	0	12,105,374
Commercial Aviation Infrastructure Grants	Revenue Bonds Capitals Fund	0	0	0		0	0	624,719	-112,310	0	512,409
Bridge Safety Program	Revenue Bonds Capitals II Fund	0	0	0		0	0	10,000,000	0	0	10,000,000
Commercial Aviation Infrastructure Grants	Revenue Bonds Capitals II Fund	0	0	0		0	0	1,106,172	-333,953	0	772,219
Rail Ports Improvement Program	Revenue Bonds Capitals II Fund	0	0	0		0	0	7,500,000	-6,118,933	0	1,381,067
Passenger Rail Service	Underground Storage Tank Fund	0	0	0		0	0	1,500,000	-1,500,000	0	(
Total Appropriations		\$ 8,750,000	\$ 0	\$ 0	\$	0\$	8,750,000	\$ 37.979.026	\$-13,010,409	\$ 0	\$ 33,718,61

FY 2013 Other Funds Approp	riation Activity
Department of Transportation - Multimodals and S	Special Projects via IJOBS Initiative

	FY 2013 Othe	r Funds App Treasurer of	•	Activity						
Appropriation Name	Funding Source	Original Approp	Adjust to Standings	Salary Adjust	Supp/ Deapprop		Bal Forw ard from FY 2011	Bal Forw ard to FY 2013		Approp Expended
County Fair Improvements	Rebuild low a Infrastructure Fund	\$1,060,000	\$ (	)\$ 0	\$ (	0\$1,060,000	6 0	\$ 0	\$ 0	\$ 1,060,000
I-JOBS Board Local Infrastructure and Targeted Rebuilding	Revenue Bonds Capitals Fund	0	(	0 0	(	0 0	77,266,470	-29,532,436	0	47,734,034
WIRB - Watershed Improvement Grants	Revenue Bonds Capitals II Fund	0	(	) 0	(	0 0	1,777,729	-955,880	0	821,849
Total Appropriations		\$ 1,060,000	\$ (	)\$ 0	\$ (	\$ 1,060,000	5 79,044,199	\$-30,488,316	\$ 0	\$49,615,883

	FY 2013	Othe	er Funds A Veterans	ppropriation Affairs	Activity						
Appropriation Name	Funding Source		Original Approp	Adjust to Standings	Salary Adjust	Supp/ Deapprop		Bal Forw ard from FY 2011	Bal Forw ard to FY 2013	Reversions	Approp Expended
IVH Generator Emissions and Trans Bldg	Rebuild low a Infrastructure Fund	\$	250,000	\$ 0 5	6 (	2\$ O\$	250,000	\$0	\$ -223,033	\$ 0 \$	26,967
low a Veterans Home Renovation	Revenue Bonds Capitals Fund		0	0	(	0 0	0	20,128,343	-19,263,386	0	864,958
low a Veterans Home Improvements	Endow ment for low a's Health Restricted Capitals Fund		0	0	(	0 C	0	3,574,152	-1,295,045	0	2,279,107
Veterans Home Ow nership Assistance	Rebuild low a Infrastructure Fund		1,000,000	0	(	0 0	1,000,000	0	0	0	1,000,000
Total Appropriations		\$	1,250,000	\$ 05	6 (	0.5 0.5	1,250,000	\$ 23,702,495	\$-20,781,464	\$ 0 \$	4,171,032

# **APPENDIX I**

# **Selected Reports**

- Road Use Tax Fund Efficiency Report January 2013
- DAS Major Maintenance Project List

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# **Road Use Tax Fund Efficiency Report** Savings Status As of December 31, 2013

Efficiency opportunity	Estimated savings	Savings to Date
Program Efficiencies - \$38.5 million		
Post-letting project costs \$10 million savings per year by reducing program line item by \$10 million (Extra work orders and project changes). Through improved cost control and budgeting initiatives, the	\$10 million annually	\$10 Million
Commission has reduced that amount of funding set aside each year to cover post-letting project costs resulting from extra work orders and project changes. Previously, the Commission programmed \$20 million per year to cover these costs and with the 2013-2017 Transportation Improvement Program, that amount has been reduced by \$10 million per year. This fully implements the recommendation from the RUTF Efficiency Report.		
Rest areas and commercial motor vehicle weigh stations \$0.5 million savings by reducing annual rest area maintenance costs due to completion of a safety related infrastructure improvement program.	\$1.5 million Annually	\$0.5 Million
I-35 Ankeny rest area was programmed for \$11.1 million in 2012, now programmed for \$10.1 million in 2013. The reduction was a result of design modifications intended to reduce the cost of the facility. Changes included reduction of the building footprint, substitution of a less costly heating/cooling system, reducing art and cultural components throughout the building and sites, reduction of the size of the parking areas, and a number of other less impactful changes.	\$1.0 million in one-time savings	\$1.0 Million
<b>Revenue collection</b> Implement mechanisms to assure collection of state road fund revenue is done uniformly, effectively and efficiently, while maximizing revenue collected. The Iowa DOT administers the collection of several components of state road funding.	\$8 million annually	\$1.135 Million

Revenue collection (continued)		
Improved fee investigation & collection efforts [Focused efforts to identify and collect unpaid or underpaid registration fees associated with vehicles improperly registered under out-of-state L.L.Cs, vehicles improperly registered as business trade trucks, and privately sold vehicles that falsely under-reported the purchase price of the vehicle have resulted in additional collections of \$675,148.]		\$.675 Million one-time savings
Statewide roadside improvements	\$1 million	\$1.0 Million
\$1.0 million savings by reducing program line item for roadside vegetation by \$1.0 million annually.	annually	
Statewide traffic control devices \$1.0 million savings by reducing program line item by \$1.0 million in 2013. Reductions will be applied to the dynamic message sign purchase program and the specialty pavement marking program.	\$1 million in one- time savings	\$1.0 Million
<b>Right of way parcels</b> \$0.5 million annual savings by eliminating annual Corridor Preservation program line item.	\$1 million annually	\$.5 Million
In addition, a \$3,933,668 gain was realized through the sale of excess right of way during the period of January 2012 through December 2013.		\$3.9 Million One time savings
<ul> <li>Asset management         \$11.0 million savings in 2015 for Non-Interstate Pavement Modernization-resurface, restore, rehabilitate.     </li> <li>Through the implementation of more aggressive asset management practices, the Commission was able to reduce the amount of funding programmed for non-Interstate pavement modernization projects by \$11 million in FY 2015. This was accomplished by greater use of preventative maintenance projects and the use of tools that assist in determining the most cost-effective timing and selection of pavement modernization projects.     </li> <li>The \$11 million savings implemented in the 2013-2017 Transportation Improvement Program meets the goal of the RUTF Efficiency Report; however, additional initiatives are underway to secure additional savings at the state level and also in partnership with local jurisdictions.</li> </ul>	\$11 million in one-time savings	\$11 Million

<ul> <li>Highway project concepts</li> <li>The interchange concept for US 30 and US 218 was changed to a S-turn concept resulting in the need for 40 less acres of farmland and a savings of approximately \$6 million.</li> <li>In addition to US 30, concept/design changes on 11 other projects resulted in additional savings of \$14.1 million for a total of \$20.1 million to date.</li> </ul>	\$5 million in one- time savings over five years	\$20.1 million
Partnership Efficiencies – \$11.5 million		
<ul> <li>Surface Transportation Program (STP) Develop, in conjunction with the regional planning affiliations and metropolitan planning organizations and other stakeholder groups, a process to exchange STP federal funds for Primary Highway System funds for the purpose of reducing the number of small projects that have to meet onerous federal requirements. In order to implement this recommendation, legislative action is required to eliminate the restriction on using Primary Road Fund revenue on local jurisdiction roadways in exchange for a portion of their federal STP funding. This past session, Iowa DOT worked with legislators to introduce a bill in both the House and the Senate to eliminate this Code restriction. Bills were discussed at the subcommittee level in both the House and Senate but did not proceed because of the need to have further discussions will occur amongst all impacted parties to reach consensus on how this recommendation could be implemented. With that consensus in place prior to next session, it is anticipated that the bills can be reintroduced next session.</li></ul>	\$5 million annually	
<ul> <li>Local jurisdiction partnerships for roadway maintenance         Review, in partnership with local jurisdictions, opportunities to         maximize resources utilized for roadway maintenance         activities.         Iowa DOT staff has contacted counties across lowa to assess         their level of interest in partnering with the lowa DOT in         providing maintenance services. Several counties have         expressed an interest and discussions are ongoing with         potential implementation by the end of calendar year 2012.         Three pilot agreements have been entered into with counties         resulting in operational efficiencies for the department but         little to no direct operations budget savings.     </li> </ul>	\$0.5 million annually	

<b>Iowa DOT facilities, fleet and printing operations</b> Since FY12/13, the reduction in printing expenditures, facility consolidation efforts, and fleet reduction and changes has	\$0.5 million annually	\$.564 Million
resulted in combined savings of approximately \$.915 Million.		
Regulatory permitting process	\$0.5 million	
Partner with regulatory permitting agencies to streamline the	annually	
permitting process to reduce time and cost.		
Motor vehicle enforcement	\$5 million	
Facilitate Iowa DOT and Iowa Department of Public Safety	annually	
integration in related mission areas to capitalize on expertise;		
thus, ensuring the success of both departments.		
Total annual savings:	\$33 million	\$13.699 Million
Total one-time savings:	\$17 million	\$37.7 Million

	Priority	Immedia	Agoney	Facility	Project Title		unding equest	Comments
	Fliolity	су	Agency	гаспіту	Froject The		equesi	Tunnel collapsed and caused sinkhole in ground overhead. Project is
1	1) L/H/S	A) Now	DHS	Glenwood	Remediate Tunnel Collapse	\$	60,000	to fill in and abandon tunnel.
2	1) L/H/S	A) Now	DOC	ICIW	Demolish Tunnel/Replace Water Line to Unit 6	\$	2,000,000	The tunnel at ICIW is collapsing and unsafe. Numerous areas are blocked off due to being unsafe to even walk on. Water line to unit 6 is in this tunnel and also needs to be replaced. Cannot be worked on until current construction is complete, likely early 2015.
3	2) Damage	A) Now	DOC	IMCC	Tuckpointing R/S Housing Unit and Fix Window Flashing	\$		Pieces of façade missing. The windows are becoming structurally unsound.
4	2) Damage	A) Now	DHS	Clarinda MHI	Tunnel repair/replace main bldg to SW Wing	\$		Tunnel is deficient and a serious threat of collapsing on mechanical systems in the tunnel. No pedestrian use inside the tunnel but heavy ped use on top as a walkway. Utility only inside.
5	2) Damage	A) Now	DOC	IMCC	Address water infiltration at T/V Housing Unit (tuckpointing and possible roof repair)	\$		10% already done. August 4, 2012 driving rain delivered water to interior of building.
6	2) Damage	A) Now	DHS	Independence	Witte-Infirmary Walkway Masonry Repair	\$		Cost estimate lowered based on reassessment/<100% mortar replacement.
7	2) Damage	A) Now	DAS	Capitol Complex	Replace entryway stone on Ola Babcock Miller Building	\$	201.000	Stone is crumbling onto main stairs into building.
8		,		Mt. Pleasant	Elevator A	\$		Elevator no longer stores calls. Main controller partially functioning. Critical for offender movement and laundry operations. Does not have phase one fire recall.
								Roof is in poor shape. Many seams are coming apart. There is very little relief on the roof itself (only two roof drains and two overflows). They have had the acoustical ceiling on the top floor removed since it was always wet with leaks. This combines two prior separate requests for the Meyer School and Auditorium/Gym, since they are all one
9	2) Damage	A) Now	DHS	Glenwood	Meyer Hall Roof Replacement	\$		connected building and roofs are the same age.
10	2) Damage	A) Now	DHS	Glenwood	Plumbing Upgrade in 710 Lacey Hall.	\$	979,653	Split into phases. Pipes require a lot of patching and repair, this is a high use building.
11	2) Damage	A) Now	DHS	WRC	Demolish hot well house	\$	165,000	Roof failing, façade shedding bricks; houses entry to main tunnel system. Project is to demolish the structure and pour a cap.
10				105		•		Replace the concrete top caps on the tunnel that runs for 40 - 50 ft in front of Living Unit B & D that has deteriorated to the point that the rebar in the concrete is showing. With most of the rebar showing
12	2) Damage	A) Now	DOC	ASP	Replace tunnel cap	\$	100,000	there is not much support left in the caps.
13	2) Damage	A) Now	DHS	Clarinda MHI	Replace roof covering on the Engine room Main building using metal roofing material.	\$	85,000	Composite shingle failure with leaks into the building interior causing damage.
14	2) Damage	A) Now	DOC	ASP	Tuckpointing priorities 1	\$		1. Repoint or seal all mortar joints in the turrets, chimneys, parapets and water tables. Insect and flashing and sealants and make repairs as needed.
15	2) Damage	A) Now	DVA	Iowa Veterans Home	Tunnel top Replacement	\$	250,000	The concrete tunnel tops are breaking down allowing water infiltration. Needs additional evaluation to finalize budget.
16	2) Damage	A) Now	DCA	Montauk	Guttering system and re-pointing	\$	66,500	Gutters are spilling over and causing water damage.

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		Immedia				Fu	inding	
	Priority	су	Agency	Facility	Project Title		equest	Comments
17	2) Damage	A) Now	DHS	Independence	Witte Masonry Repair Phase 5	\$	540,000	
18	2) Damage	A) Now	DOC	Mt. Pleasant	Window Replacement - East & Gym	\$		Frames are rusting through. Leaking occurs. Single glass pane windows with cracks. Contains lead paint.
19		A) Now	DOC	Mt. Pleasant	Tunnel Tops	\$		Tunnel tops are rapidly deteriorating. All utilities are located in the tunnels. Tunnel top failure could result in disruption of utilities. This would be an ongoing project as not all tunnels would need to be replaced at the same time.
19	2) Damage	A) NOW				<b></b>		No current citation. However, both systems are not in compliance with requirements of Chapter 69. Continued use of the systems under current wastewater loads is not recommended because of the uncertainty of their condition and treatment effectiveness. Fayette County could require the upgrade of the systems if a notice of violation is issued. If the wastewater contribution to the existing system is increased it may cause the systems to fail and cause a
20	2) Damage	A) Now	DCA	Montauk	Montauk Septic Replacement	\$		surface discharge or a backup into the structure.
21	2) Damage	A) Now	DOC	Mt. Pleasant	Storm Water Separation	\$	350,000	Does not meet city compliance. Significant fines effective in year 2014. Will require engineering. High sewer bills due to storm water going thru sewer meter.
22	2) Damage	A) Now	DHS	Glenwood	Add and Replace Steam Expansion Joints in Tunnel	\$		Evaluate the number of expansion joints , anchors and pipe guides required to update and replace the current expansion joints on the 6" and 10" lines in the utility tunnels. The current expansion joints are no longer supported and the proper packing is no longer available. There needs to be additional expansion joints added to eliminate the deflection of the current piping . These steam leaks affect the integrity of the tunnel, increase energy cost in lost steam, and creates a safety hazard for the staff working in the tunnel.
23	2) Damage	A) Now	DHS	Glenwood	Tuck pointing in Lacey Complex	\$		Bricks falling off the façade.
24	2) Damage	A) Now	DHS	Mt. Pleasant	Replacing Cooling units/AC for MHI	\$		The hospital falls under the regulations of CMS. The gym is the only large area in which clients/patients can gather. Recreation is critical to treatment and the gym is an key in recreation. This also is used for sharing state changes/information with the community regarding the facility in Mt. Pleasant.
25	2) Damage	A) Now	DHS	Glenwood	Tuck pointing in Building 120 Phase	\$	660,000	
	<u> </u>		DOC	ICIW	Replace Pharmacy Windows	\$	20,000	Building interior was remodeled recently, but several of the windows leak severely in driving rains. 12 windows in total.
27	2) Damage	B) <1 yr	DOC	Mt. Pleasant	Northcore Air Conditioning Unit	\$		System is partially functioning. Prone to refrigerant leaking. Equipment is 20+ years old. May not last this cooling season. There is an increase urgency on this AC unit. We have had increasing issues with its operation. Replacement is ever more critical. Twice this summer it stopped working. All new radio equipment will be on 5th floor with AC. Should the AC fail it could have serious impact on the functionality

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		Immedia					Funding	
	Priority	су	Agency	Facility	Project Title		Request	Comments
								Water softeners are approx. ten years old and becoming very problematic because the inside of the cast iron regeneration controls is rotting away. They experience malfunctions due to diaphragm rupture from rust cutting them during re-generation. Also rust travels thru the controls and hangs up the control shutting off the water flow period. This issue is even more serious if this occurs during the night when the power house is not staffed. Ultimately this cuts off the flow of domestic hot water campus wide and boiler make-up water which eventually shuts the boiler down on low water alarm. Then someone has to be called in to repair or by-pass them until repairs can be
28	2) Damage	B) <1 yr	DHS	Cherokee	Replace Water Softeners	\$	120,000	made.
29	2) Damage	B) <1 yr	DCA	American Gothic/Eldon Matthew Edel	Additional building envelope repairs	\$	100,000	
				Blacksmith				
30	2) Damage	B) <1 yr		Shop House	Building envelope repairs	\$	200,000	
						•		Zero ventilation of air for the living units. Institution is not air
31		, ,	DOC	Mt. Pleasant	Ventilation for East & West Housing	\$		conditioned so there are periodic mold issues.
32	2) Damage	B) <1 yr	DHS	Clarinda MHI	Tuck pointing main building Tuckpointing R/S Housing Unit -	\$	2,669,450	Can be done in stages as before. 1/4 completed 2009, 3/4 remains
33	2) Damage	B) <1 yr	DOC	IMCC	North & South Walls	\$	25,000	To fix worst areas. Majority of damage is around windows.
34	2) Damage	B) <1 yr	DOC	IMCC	Tuckpointing R/S Housing Unit - West Wall	\$	25,000	To fix worst areas. Majority of damage is around windows.
35	2) Damage	B) <1 yr	DOC	Ft Dodge CF	Replace H Building Roof (64,709sq.ft.)	\$	650,000	
36	2) Damage	B) <1 yr	DOC	Ft Dodge CF	Replace Unit A Roof (12,205 sq.ft.)	\$	128,000	16 yrs. old – rubber membrane is dried out and pulling away from the leading edge of the roof creating leaks into the space below - ongoing repairs as leaks develop
37	2) Damage	B) <1 yr	DOC	IMCC	Roof Replacement – North Addition Upper Level	\$	785,000	Patched multiple times. Membrane is pulling away at corners.
38	2) Damage	B) <1 yr	DOC	Mt. Pleasant	Elevator C	\$	220,000	Door tracking system is extremely worn. Has been retro fitted. Car is past life expectancy. Does not have phase one fire recall. Schumacher has said it is now critical.
39	2) Damage	B) <1 yr	DOC	Clarinda DOC	Plaster ceiling in Kitchen replacement	\$	125 000	Safety of staff, offenders, unsanitary, demo out plaster and install new metal ceiling.
29	z) Damaye	D) > 1 yi				φ	120,000	16 yrs. old – rubber membrane is dried out and pulling away from the
					Replace Cedar Unit Roof (29,296			leading edge of the roof creating leaks into the space below - ongoing
40	2) Damage	B) <1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	300,000	repairs as leaks develop
11		D) <1	DOC		Replace Boone Unit Roof (29,296	¢	200.000	16 yrs. old – rubber membrane is dried out and pulling away from the leading edge of the roof creating leaks into the space below - ongoing
41	, 0			Ft Dodge CF	sq. ft.)	\$		repairs as leaks develop
42	2) Damage	B) <1 yr	DOC	IMCC	Roof Replacement – North Link	\$	125,000	Leaks.

		Immedia			-	F	unding	
	Priority	су	Agency	Facility	Project Title	R	equest	Comments
								16 yrs. old – rubber membrane is dried out and pulling away from the
					Replace Floyd Unit Roof (30,563	•		leading edge of the roof creating leaks into the space below - ongoing
43	2) Damage	B) <1 yr	DOC		sq.ft.)	\$	310,000	repairs as leaks develop
			D00		CRC - Training Center Roof	¢	07.000	
44	2) Damage	в)<туг	DOC	Newton CF	Replacement	\$	87,000	Previous MM project installed a temporary fix to get the facility
								through the winter months and evaluated options to correct the
					WHTC Roof Replacement and			issues. New funding is needed to correct the issues. As of 3/13 the
45	2) Damage	B) <1 vr	DCA		interior repair	\$	450 000	temporary fix was holding and it was not currently leaking.
	2) Damage	2) · · J·	2011		Roof Replacement – North Addition	Ψ	100,000	Patched multiple times. Membrane is pulling away at corners. Leaks
46	2) Damage	B) <1 vr	DOC	IMCC	Lower Level	\$	785.000	currently.
	/ 3 -	, ,	Terrace				,	Existing storm windows are falling apart allowing water
47	2) Damage	B) <1 yr	Hill	Terrace Hill	Storm windows	\$	350,000	infiltration/rotting of sills and windows
					Waterproof top of Voldeng &			Both are pedestrian walkways inside and Voldeng tunnel is also a fire
48	2) Damage	B) <1 yr	DHS	Cherokee	Ginzberg tunnels	\$	517,500	escape.
				6450 Corporate				
49	2) Damage	B) <1 yr	IPTV	Dr	repair roof	\$	65,000	To prevent ice damming on a rubber membrane roof; four openings
								1995 system in use a not supported by the manufacturer. 17 year old
					Security system, door control and			computer system and operation system that needs updated for
					monitoring electronic system			support. When system fails, the public, staff and offenders are at
50	2) Damage	B) <1 yr	DOC		replacement	\$	600,000	greater risk.
-4					Reynolds Masonry Repair Phase	¢	000 000	
51		, ,	DHS		3B	\$	200,000	
52	2) Damage	C) > 1 yr	DHS	Cherokee	Tuck pointing Phase 2.2	\$	360,000	Finish north side of main building.
								2. Reseal all mortar joints and cracks on the walkways on top of
								stonewalls.\$50,000. 3. Repair stone masonry and install new coping to the top of stonewall
53	2) Damage	C > 1 vr	DOC	ASP	Tuckpointing priorities 2 & 3	\$	100 000	on the southwest corner of the south wall. \$40,000.
00	Z) Damage	0) <sup>2</sup> 1 yi	000	7.01	ruckpointing phontics 2 & o	Ψ	100,000	Car is past life expectancy. Tracks are worn. Does not have phase
54	2) Damage	C) > 1 vr	рос	Mt. Pleasant	Elevator D	\$	220.000	one fire recall.
• •	_) _ aa.go	c) . j.				Ŧ		Tunnel system provides major utilities (steam, water, fiber, telephone,
				State Training	Tunnel repairs and replacement -			fire alarms). Tunnel failure would cause catastrophic damage to these
55	2) Damage	C) > 1 yr	DHS	School - Eldora	sections A to D (HR Green study)	\$	1,120,800	systems.
								IVH has repaired two recent sewer line breaks. The lines are aged
								and allow either ground water infiltration or collapse. This increases
								the sewage flowing into the treatment plant from this facility due to
				Iowa Veterans				ground water, or allows sewage to flow on the ground until an
56	2) Damage	C) > 1 yr	DVA	Home	Sanitary Sewer Line Replacement	\$	310,000	emergency repair can be arranged.
					Tuck pointing in Building 120 Phase	<b>^</b>	000 000	
57	2) Damage	-		Glenwood		\$	330,000	
58	2) Damage			Glenwood	Tuck pointing in Buildings 102	\$		Bricks are falling off the façade.
59	2) Damage			Glenwood	Tuck pointing in Buildings 110	\$	85,000	
60	2) Damage	C) > 1 yr	DHS	WRC	Tunnel cap at Supply Building	\$	150,000	Below existing truck service road

		Immedia			<b>-</b>	Fi	unding	
	Priority	cy	Agency	Facility	Project Title		equest	Comments
					-			There is quite a bit of damage over the years , but repair of side walls
				North Central				will reinforce the utility lines for the operations. There is also absectos
61	2) Damage	C) > 1 yr		CF	Repair of Tunnel	\$	600,000	in on through out tunnel area.
				State Training				
62	2) Damage	C) > 1 yr		School - Eldora	Tunnel Top Sealing	\$		Seal top of tunnel system to prevent water infiltration and further deterioration
	-	C) > 1 yr	рне	Cherokee	Tuck pointing Phase 2.3	↓ \$		Finish south side of main building.
	-	C) > 1 yr		WRC	Tuck Point various buildings	↓ \$		Westwood and larches and other areas
04	z) Damage	() / I yi	DIIO	WING	Tuckpoint Old Bunkhouse Bldg.	Ψ	00,000	
65	2) Damage	C) > 1 yr	DOC	Newton CF	(CRC)	\$	60,000	
	, 3 -	-/ ]				•		4. Repoint the defective mortar joints on the Administration Building.
								\$90,000.
								5. Repoint all mortar joints on the top half of stonewalls, tuckpoint only
								the defective mortar joint on the bottom half of the stonewalls.
								\$900,000
66	2) Damage	C) > 1 yr	DOC	ASP	Tuckpointing priorities 4, 5 &6	\$		6. Repoint all mortar joints 100% on the west wall on the school / store room / living unit E. \$90,000.
00	z) Damage	() / I yi	000		Replace roofs on Bldg 10 (Training	Ψ	1,000,000	
67	2) Damage	C) > 1 yr	DOC	Newton CF	Center)	\$	15,000	
	, 0	, ,			· · ·			
								7.Secure the bulging stone on west wall of the old kitchen-dinning hall
								and repoint all mortar joints 100% on the entire building. \$220,000 8.Repoint defective mortar joints, thirty-two feet on the west wall, sixty
								feet on the east wall and all mortar joints above the windows on the
								south wall of the Clothing, R&D and Custom Wood Building. \$ 60,000
								9. Repoint all mortar joints on the east wall of the Living Unit A, Living
								Unit C and Living Unit E and replace some eroded stone Repoint only
68	2) Damage	C) > 1 yr	DOC	ASP	Tuckpointing priorities 7, 8 &9	\$	800,000	the defective mortar joints on the west inside walls. \$520,000
								10. Repoint defective mortar on the south wall of Living Unit B and D.
								\$375,000
								11. Repoint the defective mortar joints as needed on the Sign Shop, Commissary, Gymnasium, Maintenance Shop and Deputy's
69	2) Damage	C) > 1 yr		ASP	Tuckpoint priorities 10 & 11	\$		Office.\$450,000
03	z) Damage	C) - T yi	000			Ψ		Roofing contractor advised IPTV to re-caulk the joints because cracks
								in the caulk may be the cause of water leaks. Upon visual inspection
				6450 Corporate	Re-caulk joints between concrete			the caulking looks like it needs to be replaced. Caulking was last
70	2) Damage	C) > 1 yr			panels for the entire building	\$		done prior to 1999 (we think 1996)
			Terrace		East Porch Newel Post and Spindle			
71	2) Damage	,		Terrace Hill	Repair	\$	42,000	Rotting out supports; new foundation for posts (heaving)
				State Training				
72	2) Damage	C) > 1 yr		School - Eldora	Kitchen Tuck pointing	\$	75 000	Building exteriors is in critical need of tuck pointing repairs
12	z, Damaye	0) - i yi				Ψ	13,000	Building exteriors is in chilical need of luck pointing repairs

		Immedia					unding	
	Priority	су	Agency	Facility	Project Title	R	equest	Comments
								Leak has been repaired, but the material is breaking down and is not
			DU IO	<u>.</u>	Replace Administration Building	<b>^</b>		bonded in place. Drainage issues. New estimate Aug 2012. Estimate
	, 0	C) > 1 yr		Glenwood	Roof	\$		does not include A & E, PM or CM costs.
74	2) Damage	C) > 1 yr	DHS	Glenwood	Tuck pointing in Building 116	\$	40,000	
				Otata Trainina	Turnel and she and sealer and			Tunnel system provides major utilities (steam, water, fiber, telephone,
75		() > 1		State Training	Tunnel repairs and replacement - sections E to J (HR Green study)	¢		fire alarms). Tunnel failure would cause catastrophic damage to these
75	2) Damage	C) > 1 yr	DHS	School - Eldora	sections E to J (HR Green study)	\$	957,200	
76	2) Damage	C) > 1 yr	рне	Glenwood	Tuck pointing in Building 119	\$	180,000	Need to address water infiltration in one section but rest of bldg can
70	z) Damage	C) ~ T yi	0113	Gienwood		φ	180,000	Tunnel system provides major utilities (steam, water, fiber, telephone,
				State Training	Tunnel repairs and replacement -			fire alarms). Tunnel failure would cause catastrophic damage to these
77	2) Damage	C) > 1 yr	DHS		sections K to N (HR Green study)	\$	1,152,500	
••	_) Bamage	<b>c</b> ) i ji	5110			Ŷ	1,102,000	16 yrs. old – rubber membrane is dried out and pulling away from the
					Replace Grove Unit Roof (29.296			leading edge of the roof creating leaks into the space below - ongoing
78	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	300,000	repairs as leaks develop
	, 0				• •			16 yrs. old – rubber membrane is dried out and pulling away from the
					Replace Power Plant Roof (10,392			leading edge of the roof creating leaks into the space below - ongoing
79	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	110,000	repairs as leaks develop
								16 yrs. old – rubber membrane is dried out and pulling away from the
					Replace Warehouse Roof (8,756			leading edge of the roof creating leaks into the space below - ongoing
80	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq. ft.)	\$		repairs as leaks develop
~ 1			<b>D O O</b>			<b>^</b>		Frames are rusting through. Leaking occurs. Single glass pane
81	2) Damage	C) > 1 yr	DOC	Mt. Pleasant	Window Replacement - West	\$	700,000	windows with cracks. Contains lead paint.
					Donlago Administration Doof (7.700			16 yrs. old – rubber membrane is dried out and pulling away from the
82	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	Replace Administration Roof (7,700 sq.ft.)	\$	80.000	leading edge of the roof creating leaks into the space below - ongoing repairs as leaks develop
02	z) Damage	0) × 1 yi	000	T Ebuge Of	Replace Education Roof (19,399	Ψ	00,000	14 yrs. old - skylight flashing continues to leak into building - ongoing
83	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	200 000	repairs as leaks develop
	_) _ aaga	c) . j.	200	<u>_</u>	Replace Emmet Unit Roof (26,480	Ŧ	,	
84	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	270,000	14 yrs. old
	, 0				Replace Dolliver Unit Roof (26,480			
85	2) Damage	C) > 1 yr	DOC	Ft Dodge CF	sq.ft.)	\$	270,000	14 yrs. old
				Capitol	Repair Existing Pedestrian Tunnel			To water proof the existing tunnel and to bring it up to all Building and
86	2) Damage	C) > 1 yr	DAS	Complex	between Lucas and the Capitol	\$	6,527,483	Fire Codes.
				Capitol	Repair Historical Building Exterior			
87	2) Damage	C) > 1 yr	DAS	Complex	Walls	\$	1,874,000	Repair the exterior granite stone façade.
				<b>A A A A</b>				
				Centennial				This elevator has had several engineering studies and was prioritized
00				Building, Iowa	Floweter Deplessment	¢		under ADA funding. The elevator was recently cited by Workforce
88	3) ADA	A) Now	DCA	City	Elevator Replacement	\$		Development as being non-compliant and it skips one stop. Needed for elderly patients and med clinic. Currently non-ambulatory
					ADA compliant restrooms for S1			patients are taken through the food service area to use an ADA
89	3) ADA	A) Now	DHS	CCUSO	and S2 wards	\$		compliant restroom on another ward.
	- / · · - · ·					<b>T</b>	_00,000	

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		Immedia				F	unding	
	Priority	су	Agency	Facility	Project Title	R	lequest	Comments
					Voldeng Building Elevator and			
90	3) ADA	A) Now	DHS	Cherokee	Lobby Area Remodel	\$	750,000	Improvements to accommodate ADA
								Cannot achieve Correctional Education Accreditation until this is
91	3) ADA	A) Now	DOC		Access to School and Library	\$	98,000	addressed, but can provide services through other means.
				North Central				
92	3) ADA	B) <1 yr	DOC		Education Bldg. Ramp ADA	\$	6,000	Access to the Education bldg for disable persons / HS
				North Central		•		
93	3) ADA	C) > 1 yr	DOC	CF	Replace Non-Standard Walks ADA	\$	60,000	Widing of current main sidewalk on inside perimeter
					Remodel/Renovate restroom &			Bathrooms do not comply with ADA regulations. Poor exhaust
0.4					shower facilities on 4 living units of	<b>^</b>	1 0 1 5 0 0 0	resulting in mold issues. Safety concerns with different type of floor
94	3) ADA	C) > 1 yr	DHS	Mt. Pleasant	#20 bldg	\$	1,645,360	surfaces causing slick floors.
	4)			Capitol	Replace Lucas Building Elevators			All of Elevator equipment is original equipment. The Lucas Building
95	4) Scheduled	A) Now	DAS	Complex	1,2,3,4 & 5	\$		had 56 service calls for not being in operation with 4 entrapment calls.
90	Scheduled	A) NOW	DAG	Complex	1,2,3,4 & 3	φ		All of Elevator equipment is original equipment. The Hoover elevators
	4)			Capitol				had 38 service calls for not being in operation in the last two years
96	Scheduled	A) Now	DAS		Replace Hoover Building Elevators	\$		and 12 service calls for people being entrapped.
00	Concadica	/ () / (0 / (0 / (0 / (0 / (0 / (0 / (0	Dirio	Complex		Ψ	2,001,400	The electrical switchgear in Hoover is over 35 years old and needs to
								be replaced before it becomes an emergency. The East end of this
								switchgear is already shut down due to the coils in the transformer
								delaminating, so the emergency tie breaker was closed so the West
	4)			Capitol	Replace Hoover Building Primary			end of the switchgear could energize the East Breakers in the
97	Scheduled	A) Now	DAS		Electrical Switchgear	\$		switchgear.
		,						The penthouse roof is past its life expectancy, the membrane is
								shrinking and the loose ballast has been eroded and is being blown
	4)			Capitol				off the roof. Underside of roof deck coated with a spray-on fire
98	Scheduled	A) Now	DAS	Complex	Replace Grimes Penthouse Roof	\$	128,000	proofing that contains asbestos.
	4)							Equipment is at the limit of its usable lifetime, has never worked
99	Scheduled	A) Now	DPS	Post 12	New HVAC & Controls	\$	250,000	properly. Annual maintenance cost is increasing rapidly.
								The roofing membrane on all of these section has shrunk and has
								pulled away from the parapet walls, and starting to pull the parapet
	4)			Capitol	Jessie Parker Building, Sections E,			walls in ward. Penthouses need tuck pointing and sealed, along with
100	Scheduled	A) Now	DAS	Complex	F, G, H Roof Replacement	\$		the exterior perimeter walls below the roof coping.
								We have four roof top units at 6535. They are over 15 years old. We
404	4)			6535 Corporate		<u>^</u>		need to start replacing them. This is a request to replace one of the
101	Scheduled	A) Now	IPTV	Dr	Replace roof top unit at 6535	\$	60,000	
								The Lucas Building's roofs are 14 years old. These roofs are a Fully
								Adhered TPO Reinforced Membrane System. The Main section of this roof has had a lot of wind damage over the years, so they have
	4)			Capitol				installed 24" X 24" concrete pavers over the entire roof on 6 foot
102	Scheduled	A) Now	DAS		Replace Lucas Building Roof	\$		centers as ballast. This roof system has had a few leaks.
102	Concoulcu	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	570			Ψ	0-0,000	Replace AHU, connect cooling coils to the Central Energy Plant
	4)			Capitol				chilled water loop, duct work, VAV and direct digital controls. All
103	Scheduled	A) Now	DAS	Complex	Jessie Parker HVAC Renovations	\$		existing equipment is past its life expectancy.
100	Soncaulea	, , , , , , , , , , , , , , , , , , , ,	5,0	Complex		Ψ	5,001,002	onioring equipment to past its inc expectancy.

		Immedia			-		Funding	
	Priority	су	Agency	Facility	Project Title		Request	Comments
104	4) Scheduled	A) Now	DAS	Capitol Complex	IWD HVAC Renovations	\$	8,027,590	Replace AHU, coils, fans, VAV, duct work, and direct digital controls. All existing equipment is past its life expectancy. The equipment in this building is the the original dual duct AHU, with chilled water and hot water coils,dampers and louvers that were installed when the building was built. The asbestos needs abated just to work on or replace this equipment.
105	4) Scheduled	A) Now	DAS	Capitol Complex	Replace Condensate tanks	\$	368,665	Condensate tanks in the tunnel at Wallace and the Capitol
106	4) Scheduled	A) Now	DAS	lowa Labs	Cooler Modification	\$	60,000	Replace cooler flooring as it has buckled and relocate condensing units to the exterior of the building for easier maintenance. The metal floor is icing up and makes it slick to walk across.
107	4) Scheduled	A) Now	DCA	Montauk, Clermont,	Barn Roof replacement	\$	68,000	This roof was identified in 2008 facilty study as in poor condition. It is a wood shingled roof that has had some patch repairs in the past year but the roof continues to deteriorate.
108	4) Scheduled	A) Now	DOC	Ft Dodge CF	Fire Panel Upgrade	\$	150,000	Replace obsolete system
109	4) Scheduled	A) Now	DOC	ICIW	Replace Unit 9 Control Centers' Heat Pumps		14,000	Replace heat pumps in both control center
110	4) Scheduled	A) Now	DOC	ICIW	Renovate Segregation Unit HVAC system			Air handling system needs to be balanced and the unit control center needs a separate heat pump so if chemicals are discharged it does not enter the control center. System condensates and dumps water on the floor.
111	4) Scheduled	A) Now	DOC	IMCC	New Boiler	s		IMCC currently has 3 Vapor Power Boilers which are undersized during winter months. If 1 of the existing 3 boilers are inoperable then the facility cannot meet the system requirements. If system requirements cannot be met, it will affect systems such as hot water, heat, and dietary operations. Results could be health, life and safety of offenders, staff and public. Add 500 hp fire tube boiler programmed with Siemens controls apogee system - building addition may be necessary to house new boiler.
	4)							
	Scheduled 4) Scheduled	A) Now A) Now	DOC	Mt. Pleasant North Central CF	Parking lots NE and SE Renovate 2 Boilers	\$		The lots are in very bad shape and the area is so large. Need tube replacement and convert to 10 gauge boiler tubes. Annually , we continue to replace tubes inside boiler #1 and #2, at an estimated cost of at least \$15,000.
	4)		DHS	Mt. Pleasant	Repair parking lot	\$		The lot is in very poor repair. Could be done in conjunction with future road repair.
115	4) Scheduled	A) Now	DPS	Post 13 Mount Pleasant	Repave parking lot	\$	90,000	Rock/tar lot last resurfaced in 1999
116	4) Scheduled	A) Now	DAS	Capitol Complex	Grimes Building HVAC Updates	\$	7,385,897	This includes new cooling coils, VAV boxes with hot water reheat coils, dampers, drain pan liners in the both AHU, damper operators and DDC Controls. Equipment is original to building (1969), temperatures are difficult to control. The condition of the leaking coils could lead to a health problem for the building occupants. Needs to be a capital request.

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		Immedia			onunded Major Maintena		Funding	
	Priority	су	Agency	Facility	Project Title		Request	Comments
117	4) Scheduled	A) Now	DAS	Capitol Complex	Lucas Building Cooling Coil Replacement	\$		This includes new cooling coils and removal of the existing steam reheat coils that were installed behind the existing cooling coils in both AHU 1 & 2. 2 coils are broken and 2 have questionable flow. Difficult to maintain cooling in summer heat.
118	4) Scheduled	A) Now	DAS	Capitol Complex	Replace Hoover emergency generators and emergency switchgear	\$		All equipment is original to the building (1978) and is critical to backup the state data center. There's been trouble with one of the transfer switches in the emergency switchgear in the past and water has leaked into the room over time, creating a corrosive environment (that has recently been repaired).
119	Scheduled	A) Now	DHS	WRC	Larches chillers replacement	\$	250,000	2 ea - 80 ton & 65 ton
120	4) Scheduled	A) Now	DHS	CCUSO	Security updates and installation of walk-through sally port gate	\$	195,500	
121	4) Scheduled	A) Now	DVA	Iowa Veterans Home	Sidewalk and Concrete Repairs	\$	200,000	Replace sidewalks and concrete areas that are deteriorating and/or difficult for residents to navigate with wheel chairs.
100	4) Scheduled		Terrace Hill	Terrace Hill	Elovator ropair	\$	35 000	New controller
122	4)	A) Now		Union Sunday School/Clermo	Elevator repair	φ	35,000	
123	Ścheduled	A) Now	DCA	nt	Roof and Tuck Pointing	\$	31,500	
124	4) Scheduled	A) Now	DCA	Clermont Museum	Clermont Museum Repairs	\$	32,000	
125	4) Scheduled	A) Now	DAS	Capitol Complex	Repair or replace streets, curbs, sidewalks on the Complex	\$	276,800	
126	4) Scheduled 4)	A) Now	DAS	Capitol Complex Capitol	Replace Controls At The Historical Building With Direct Digital Controls Finish full restoration of Soldiers &	\$	1,727,680	System is failing
127	Scheduled	A) Now	DAS	Complex	Sailors Monument	\$	260,000	
128	4) Scheduled	A) Now	DOC	North Central CF	Replace Water Softeners	\$	100,000	The water is very hard and continues to damage equipment. Requires 12 bags/ day.
129	4) Scheduled	A) Now	DHS	WRC	Grandwood chiller replacement	\$	130,000	1 ea - 120 ton
130	4) Scheduled	A) Now	DOC	ASP	Replace Cell Locking System for Living Unit B and D-3	\$	3,000,000	Will pursue a capital request.
131		A) Now	DOC	Mt. Pleasant	Spill Containment for diesel tank	\$	75,000	Proper spill containment needed for 70,000 gallon diesel tank. Current have a soil and grass berm. Fire Marshal warning.
132		A) Now	DAS	Capitol Complex	Replace Central Energy Plant deaerator tank	\$	452,298	
133	4) Scheduled	A) Now	DHS	Independence	Reynolds Masonry Repair Phase 4	\$	1,010,000	
134	4) Scheduled	A) Now	DHS	Independence	Infirmary Masonry Repair	\$	405,000	
135	4) Scheduled	A) Now	DHS	Independence	Reynolds Masonry Repair Phase 5	\$	300,000	Cost estimate lowered based on reassessment.

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		Immedia				F	unding	
	Priority	су	Agency	Facility	Project Title	R	equest	Comments
136	4) Scheduled	A) Now	DOC	Newton CF	Replace siding on Bldg 14 (ILU)	\$	25,000	
	4)	,					,	Obsolete, can't upgrade software. Have some spare parts in
137	Scheduled	A) Now	DOC	Ft Dodge CF	Replace Automation Panels	\$	280,000	inventory.
138	4) Scheduled	A) Now	DOC	Ft Dodge CF	Repair Laundry Hot Water Recovery System Entry	\$	10,000	Hot water recovery system needed to keep up with hot water demand, current pit very difficult to clean.
139	4) Scheduled	A) Now	DOC	Mt. Pleasant	Life Safety Systems Upgrade	\$		Fire control system antiquated and no longer supported. Currently functioning and they have some parts, but parts are becoming unavailable. This has been moved up due the recent events of failure. Parts can no longer be procured easily. Windows is the latest the system can adapt to. These parts are rapidly becoming unavailable.
140	4) Scheduled	A) Now	DAS	Capitol Complex	Replace parking lot 3, including new lighting	\$		Lot 3 has buckled in several place, creating large pot holes. There are lots of sunken in spots from heavy loading and wide joint and settlement cracks. The over all condition of this parking lot is very hazardous to drive or walk across.
141	4) Scheduled	B) < 1 yr	DOC	Mt. Pleasant	Perimeter Fence	\$	1,000,000	The fence is becoming wavy and we need cement under the fencing. This is a high need for security.
142	4) Scheduled	B) < 1 yr	DOC	Newton CF	Update CCTV system	\$	250,000	
143	4) Scheduled	B) < 1 yr	DOC	North Central CF	Air Handler Replacement and Condenser Coils	\$	130,000	Unit A, B , C and Condenser Unit D.
144	4) Scheduled	B) < 1 yr	DOC	North Central CF	Fire Alarm Upgrade	\$		Addressing system upgrade by location and clean up fault issues.
145	4) Scheduled	B) <1 yr	DOC	ASP	Luster Heights – New Water Well	\$		Currently have to replace a \$7,000 pump about every 5 years. Will pursue a capital request.
146	4) Scheduled	B) <1 yr	DOC	ASP	Replace steam condensate storage system	\$		Condensate Storage tanks have holes in them allowing steam to escape in the upper end. The lower end may rust through some day as well. If these tanks become unusable, boilers will not operate. Engineering done.
147	4) Scheduled	B) <1 yr	DOC	Ft Dodge CF	Replace Water Conditioning System	\$	70,000	Undersized, regenerate 3 - 4 times/day
148	4) Scheduled	B) <1 yr	DOC	Clarinda DOC	Replace large 350 lb built in clothes dryers in laundry	\$	250,000	Laundry process approx. 5000lbs of laundry per day on average of offender clothing.
149	4) Scheduled	B) <1 yr	DOC	Newton CF	NCF - Living Unit C Roof Replacement	\$	350,000	Patching on the roof has happened and nearing the end of life cycle
150	4) Scheduled	B) <1 yr	DOC	Newton CF	NCF - Living Unit D Roof Replacement	\$		Patching on the roof has happened and nearing the end of life cycle
151	4) Scheduled	C) > 1 yr	DAS	Capitol Complex	Replace parking lots 12A & B Repair/replace boulevard inside	\$		2" wide cracks at the joints, full of settlement cracks, some hole and raised surfaces creating tripping hazards and broken and damaged concrete side walk curbs. 12B will be occupied for at least 1 year by cell tower. Project will wait until IA Bldg demo is done and cell tower is removed. Reconsider in Spring 2014.
152	Scheduled	C) > 1 yr	DOC	Newton CF	perimeter	\$	150,000	

		Immedia			-	F	Funding	
	Priority	су	Agency	Facility	Project Title	Request		Comments
								All of Elevator equipment is original equipment. The Wallace Building
450	4) Oalaa duda d	0) > 1		Capitol	Replace Wallace Buildings	¢		Elevators had 32 service calls for not being in operation and 1
153	Scheduled	C) > 1 yr	DAS	Complex	Elevators	\$		entrapment.
	4)			Capitol	Replace Jessie Parker Building			All of Elevator equipment is original equipment. The Jessie Parker building had 5 service calls for not being in operation and 4
154	Scheduled	C) > 1 yr		Complex	Elevators 1,3,4 & 5	\$		entrapment calls.
104	Scheduled	C) ~ 1 yi	DAG	Complex		Ψ	1,049,200	
	4)			Capitol	Replace Grimes Building Elevators			All of Elevator equipment is original equipment. The Grimes Building
155	Ścheduled	C) > 1 yr	DAS	Complex	1, 2 & 3	\$		had 12 service calls for not being in operation and 1 entrapment call.
	4)	, j		Capitol			•	
156	Scheduled	C) > 1 yr	DAS	Complex	Replace Historical Building Roof	\$	1,498,319	Roofs have reached their life expectancy and have been leaking.
								Remove the skylights and replace with something other than the
	4)			Capitol				skylights that are always leaking. Costs from the Studies of the Lord
157	Scheduled	C) > 1 yr	DAS	Complex	Replace Historical Building Skylights	\$	2,736,790	Cultural Resources and the Ryan Compies US INC.
	4)			Capitol	Replace Central Energy Plant			
158	Scheduled	C) > 1 yr	DAS	Complex	Chiller #3	\$	868,932	Nearing the end of its life cycle
150	4) Sebeduled	() > 1		Capitol	Replace Central Energy Plant	¢	060.000	Nearing the and of its life availa
159	Scheduled	C) > 1 yr	DAS	Complex	Chiller #1 Replace Replace Central Energy Plant	\$	808,932	Nearing the end of its life cycle
					Cooling Tower #2 , Replace Fill on			Cooling tower #2 has exceeded its life expectancy and could become
	4)			Capitol	Cooling Tower #4, Enlarge			unusable if anything major happens. Condenser water holding pit
160	Scheduled	C) > 1 yr	DAS	Complex	Condenser Water Pit	\$		needs to be enlarged to run all 4 cooling towers at the same time.
	4)	c) . j.	2.10	Capitol		Ŧ		All elevator equipment is original equipment and having too many
161	Ścheduled	C) > 1 yr	DAS	Complex	Replace IFA Building Elevator #2	\$		incidents and entrapment calls.
	4)	, j		Capitol	Replace IWD Building Elevator #3			All elevator equipment is original equipment. The IWD Building had 5
162	Scheduled	C) > 1 yr	DAS	Complex	West Car	\$		service calls for not being in operation.
	4)			Capitol	Replace Historical Building			All elevator equipment is original equipment and having too many
163	Scheduled	C) > 1 yr	DAS	Complex	Elevators	\$	1,042,517	incidents and entrapment calls.
	4)			Capitol	IWD 150 Des Moines Street Parking			
164	Scheduled	C) > 1 yr	DAS	Complex	Lot Replacement	\$	314,839	
165	4) Scheduled	() > 1		Capitol	Facilities Management Center HVAC Renovations	¢	400 400	Penlage main AULL soils, domages and controls to DDC
105	3Cheuuleu	C) > 1 yr	DAS	Complex Capitol	Replace Central Energy Plant Boiler	\$		Replace main AHU, coils, dampers and controls to DDC. Boiler #1 is too small, once the outside temperature drops below 30
166	Scheduled	C) > 1 yr	DAS	Complex	#1	\$		degrees this boiler can not keep up.
100	4)	<b>c</b> ), i <b>y</b> i	Dito	Capitol	Replace Central Energy Plant	Ψ	010,000	These are the two 200 HP primary pumps for the Capitol Complex's
167	Scheduled	C) > 1 yr	DAS	Complex	Secondary Chiller Pumps	\$	250,335	chilled water loop.
		, j					•	The existing underground fuel oil tanks are way oversized and full of
								fuel oil that never gets used. Also the old fuel oil day tank inside the
								building is in poor condition and can only be turned on when the
	4)			Capitol				generators are running, as they will over fill and leak out all over the
168	Scheduled	C) > 1 yr	DAS	Complex	Replace Hoover Building Fuel Tank	\$	143,913	mechanical room floor.
	4)			Capitol	Historical Building Building			
169	Scheduled	C) > 1 yr	DAS	Complex	Automation Controls Conversion	\$	1,843,652	Change over the pneumatic controls to DDC controls
470	4) Oshovi - 1			Capitol	Monument and Art Work Repair and	•	075 000	The monument endowments cannot sustain the repair and restoration
170	Scheduled	C) > 1 yr	DAS	Complex	Restoration	\$	275,000	of all the different monuments.

		Immedia			-	I	Funding	
	Priority	су	Agency	Facility	Project Title	I	Request	Comments
	4)			Capitol				Replace AHU, coils, fans, VAV, duct work and direct digital controls.
171	Scheduled	C) > 1 yr	DAS	Complex	Wallace HVAC Renovations	\$	18,202,489	All existing equipment is past its life expectancy.
	4)			Capitol				
172	Scheduled	C) > 1 yr	DAS	Complex	Replace Vehicle Dispatch Roof	\$	400,000	Roof are nearing the end of their life expectancy.
470	4)		<b>D</b> 4 0	Capitol	Ola Babcock Miller Exterior	•		Clean and seal exterior stone façade, tuck-point mortar joints, clean
173	Scheduled	C) > 1 yr	DAS	Complex	Restoration	\$	880,422	and recaulk all building joints and around windows.
474	4) O ala a duda d	0) > 1		Capitol	Replace Historical Building Chillers /	¢	4 000 475	Both the chiller and the chiller/heat pump have exceeded their life
174	Scheduled	C) > 1 yr	DAS	Complex	Heat pump	\$	1,238,475	expectancy and they have mechanical issues. Historical Boilers are 26 years old and are well beyond the life
175	4) Scheduled	() > 1 vr	DAS	Capitol	Poplago Historical Ruilding Poilor	\$	424 074	expectancy of 15 years for electric boilers.
175	Scheduled	C) > 1 yr	DAG	Complex	Replace Historical Building Boiler	φ	424,074	Provide maintenance and repair to the granite planter walls and
	4)			Capitol	Capitol Complex West Terrace			stairs. Reset panels that have tilted out, clean out and recaulk all
176	Scheduled	C) > 1 yr	DAS	Complex	Repair and Maintenance	\$	275,000	•
	4)	0) / I JI	0,10	Capitol	Oran Pape Parking Lot Planter	Ψ	210,000	jonno.
177	Scheduled	C) > 1 yr	DAS	Complex	Pavers Maintenance and Repair	\$	80.000	Provide maintenance and repair to the pavers around the planters.
		<i>-</i> ) · j·			Capitol Complex Security Camera	Ŧ	,	
	4)			Capitol	and Surveillance Retention and			Provide for upgrading, replacing and new cameras; upgrade
178	Scheduled	C) > 1 yr	DAS	Complex	Upgrades	\$	172,696	surveillance and retention system to a new IP system.
								Provides for removal and replacement of sidewalks through out the
	4)			Capitol	Capitol Complex Sidewalk			complex. New sidewalks to be 6 ft wide for more efficient and
179	Scheduled	C) > 1 yr	DAS	Complex	Replacement Program	\$	1,156,990	effective snow removal.
	4)			Capitol	Capitol Building North Plaza			The concrete plazas between the stairs on the North side of the
180	Scheduled	C) > 1 yr	DAS	Complex	concrete replacement	\$	438,697	Capitol are badly spalled due to chemical treatment for ice.
								Provides for the upgrades to the most current versions of the
	4)		<b></b>	Capitol	Capitol Complex Building	•		Siemens software for the Capitol Complex and Iowa Labs on an
181	Scheduled	C) > 1 yr	DAS	Complex	Automation Upgrades	\$	138,875	annual basis.
	4)			Canital				The equipment in this building is the original equipment from when
100	4) Sobodulod	() > 1	DAG	Capitol	Hoover HV/AC Systems Banavetian	¢		the building was built. There are 8 large AHUs in the mechanical penthouse with inline R/A fans in the duct work.
102	Scheduled	C) > 1 yr	DAS	Complex	Hoover HVAC Systems Renovation Iowa Labs Security System	\$	20,347,197	Provide for the upgrades to the to the security systems at the lowa
183	+) Scheduled	C) > 1 yr	DAS	Iowa Labs	upgrades	\$	70,000	
100	Ocheduled	0) × 1 yi	DAO	IOWA LADS	lowa Labs Cameras and	Ψ	70,000	
	4)				Surveillance Retention Equipment			Provides for the upgrade to existing cameras, new cameras, with a
184	Scheduled	C) > 1 yr	DAS	lowa Labs	Upgrades	\$		new IP based recording system for the DCI.
		-, .j.				+	,	
	4)				Iowa Labs Parking Lot			To maintain and replace the parking lots at the lowa Labs as they are
185	Scheduled	C) > 1 yr	DAS	lowa Labs	Improvements and Repair	\$	760,040	starting to develop large cracks and deteriorate due to poor drainage.
								Failure of the 1940's boilers refractory and controls repairs include
								extensive abatement. Project abandons boilers and installs new
	4)							300hp and 2-600hp in a new addition. Includes new DA, condensate,
186	Scheduled	C) > 1 yr	DOC	ASP	Power House Upgrade	\$	6,800,000	and support systems.
	4)							Project funded, designed, and bid, but placed on "hold" since bid was
187	Scheduled	C) > 1 yr	DOC	ASP	Laundry Roof Replacement	\$		over budget .
400	4)				Replace Building L freezer	•		Walk-in freezers are damaged and in need of replacment from
188	Scheduled	C) > 1 yr	DOC	Ft Dodge CF	compartment doors/openings	\$	125,000	continual pallet truck impact

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#### Unfunded Major Maintenance Project Requests

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		Immedia	_				unding	
	Priority	су	Agency	Facility	Project Title	F	Request	Comments
	4)							
189	Scheduled	C) > 1 yr	DOC	Ft Dodge CF	Replace Gym flooring	\$	32,000	Rubber coated gym floor is damaged and worn
								Car is past life expectancy. Controller is in need of repair. Does not
	4)							have phase one fire recall. The facility is being vacated and has been
190	Scheduled	C) > 1 yr	DOC	Mt. Pleasant	Elevator MWU Upgrade	\$	220,000	moved to the bottom of our needs.
								Lot 1 has 2" wide cracks at the joints, some settlement cracking,
								some low spots and broken and damaged concrete curb, about 10%.
								Lot 4 has 2" wide cracks at the joints, some settlement cracking,
								some low spots and broken and damaged concrete curb, about 10%.
	4)			Capitol	Replace parking lots 1 and 4,			The over all condition of this parking lot is very hazadous to walk
191	Scheduled	C) > 1 yr	DAS	Complex	including new lighting	\$	1,915,514	across.
								Lot 2 has 1" wide cracks at the joints, some spider cracking and some
								settlement cracking along curb and gutter (5000 lin ft). Also has 10
								concrete parking barriers which need to be replaced. Lot 13 and the
	4)			Capitol	Replace parking lots 2, 13 and drive			drive are full of 1" wide settlement cracks throughout the entire lot and
192	Scheduled	C) > 1 yr	DAS	Complex	for 13, including new lighting	\$	2,106,870	drive.
								Lot 14 has 1" to 1-3/4" joint cracks (2,121 lin ft). Lot 15 has major
	4)			Capitol	Replace parking lots 15 and 14,			settlement cracks and wide joint cracks with surface crushing at the
193	Scheduled	C) > 1 yr	DAS	Complex	including new lighting	\$	1,179,982	inlets, joints, manholes and light pole basins.
	4)	, ,		Capitol	Replace parking lots 5 and 19,			Lot 5 has 1" to 2" wide cracks at the joints, some settlement along the
194	Scheduled	C) > 1 yr	DAS	Complex	including new lighting	\$	653,546	joints. Lot 19 has 1" wide settlement cracks throughout the lot.
		, ,			5 5 5		•	The drive for lot 25 has some spalled joints and bad panels that need
					Replace drive for parking lot 25 and			repaired or replaced (1,300 sf). Lot 11 has 3/4" to 1-1/4" wide cracks
	4)			Capitol	parking lots 10 , 11 and 12,			at the joints (940 lin ft). Lot 12 has 3/4" to 1-1/2" wide cracks at the
195	Scheduled	C) > 1 yr	DAS	Complex	including new lighting	\$	2,142,494	joints (2,220 lin ft).
	4)	, ,		Capitol				
196	Scheduled	C) > 1 yr	DAS	Complex	Replace parking lots 9 and 9A	\$	152,097	
		- / /			5	,	- ,	Lot 25 needs to have joints cut out and resealed. Lot 28 needs joints
								cut out and resealed plus some cracking (1,284 lin ft). Lot 24 need
	4)			Capitol	Replace parking lots 28, 24 (and			some cracks cut and sealed and the drive has two panels which need
197	Scheduled	C) > 1 yr	DAS		drive), and 25	\$	368.905	some repair or replacement.
		- / /				,	,	Lot 26 needs joints cut out and resealed (6,236 lin ft). Lot 16 needs
	4)			Capitol	Replace parking lots 3A, 6, 16, 21			some cracks filled coming of the corner of the islands (60 lin ft). The
198	Scheduled	C) > 1 yr	DAS	Complex	(and drive), 21A, and 26	\$	4.058.609	rest of these lots will need joints filled in a few years.
	4)	- / J	_	6535 Corporate		,	,,	
199	Scheduled	C) > 1 yr	IPTV	Dr	repair/replace roof	\$	100.000	The estimated timeframe for the replacement of the roof is FY 2017
	4)	-, .,		Iowa Veterans		Ŧ		Demolish existing service tunnel and erect new tunnel from Power
200	Scheduled	C) > 1 yr	DVA	Home	Tunnel Replacement, Heinz Hall	\$		House to Heinz Hall.
	4)	· · · · · ·		Capitol	Central Energy Plant Fuel Tank			
201	Scheduled	C) > 1 yr	DAS	Complex	Replacement	\$	402,180	
	4)	· , · ,·		Capitol	- b	Ŧ	,	
202	Scheduled	C) > 1 yr	DAS	Complex	Paint Central Energy Plant	\$	131,379	
	4)	-, ·,·		Capitol		*		This is the lead chiller for the Capitol Complex, installed in 1995, 23
203	Scheduled	C) > 1 yr	DAS		Replace Chiller #2	\$	868 932	year expected life.
200	Sonoulou	<u> </u>	5.10	Complex		Ψ	000,002	

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Priority	су	Agency	Facility	Project Title	R	equest	Comments
4)	() > 1		Capitol	Restoration of Lucas Building	¢	000 100	
204 Scheduled	C) > 1 yr	DAS	Complex	Exterior Restoration of Grimes Building	\$	992,130	
205 Scheduled	C) > 1 yr		Capitol Complex	Exterior	\$	600,000	
200 Ocheduled 4)	0) × 1 yi	DAO	Capitol		Ψ	000,000	
206 Scheduled	C) > 1 yr	DAS	Complex	Tunnel Repair	\$	4.750.000	This includes repairs of utilities, piping and fire sprinklers.
4)	- / J	_			*	,,	
207 Scheduled	C) > 1 yr	DOC	Newton CF	CRC - Electrical Upgrade	\$	1,500,000	
4)				Replace Front Exterior Doors in			
208 Scheduled	C) > 1 yr	DOC	Ft Dodge CF	Living Units (6 sets)	\$	28,000	Beat up by carts.
4)		<b>DOO</b>	North Central		<b>^</b>	50.000	Lision Hait Hausian Offenders (Insector)
209 Scheduled	C) > 1 yr	DOC	CF	Update Unit C Fire Escape	\$	50,000	Living Unit Housing Offenders/Inmates
4) 210 Scheduled	C) > 1 yr	пце	Cherokee	Upgrade fire alarm system	\$	000 000	Can still find refurbished parts.
	C) ~ 1 yi	0113	North Central	Update Fire Escape on East Side of	φ	900,000	
211 Scheduled	C) > 1 yr	DOC	CF	Education Bldg.	\$	60.000	The Update is required to replace the Fire Escape.
4)	<b>c</b> ) . j.	200	North Central		Ŧ	,	This is a fire safety issue , has the panels need to be replaced and
212 Scheduled	C) > 1 yr	DOC	CF	Update Electrical to LUB and R&D	\$	40,000	updated.
4)				Replace tank hot water heaters with			Very old tank heaters supply potable hot water to patient and staff
213 Scheduled	C) > 1 yr	DHS	Clarinda MHI	instantaneous heaters main building	\$	180,000	areas. Needs replaced soon, suggest instantaneous heaters
4)				Replace roof covering on Carpenter shop detached from main building			
214 Scheduled	C) > 1 yr	рне	Clarinda MHI	using metal roofing material	\$	65 000	Asbestos shingle covering, some leaks,
	0) × 1 yi			Replace roof covering on Paint shop	Ψ	03,000	Assestes shingle covering, some leaks,
4)				detached from main building using			
215 Scheduled	C) > 1 yr	DHS	Clarinda MHI	metal roofing material.	\$	30,000	Asbestos shingle covering original to the building, 1920's
4)				Replace misc. doors at NCF and			
216 Scheduled	C) > 1 yr	DOC	Newton CF	CRC	\$	150,000	
							The hot water tanks are very uncontrollable with temperature. They
							have very old pneumatic controls, isolation valves that do not isolate
							when necessary for draining/cleaning and the tube bundles could have some work performed on them if not replaced. One tube bundle
4)							is being supported inside the tank by a 4x4 wooden block because
217 Scheduled	C) > 1 yr	рос	ASP	Replace hot water system	\$	100 000	the metal bracket rusted away some years back. Engineering done.
4)				CRC - Non-Admin Roof	Ψ		
	C) > 1 yr	DOC	Newton CF	Replacement	\$	572,000	
4)							This building has perimeter heat and window air conditioning needs
219 Scheduled	C) > 1 yr	DHS	WRC	Mechanical upgrade to e-home	\$	150,000	forced air heat and cooling. existing piping failing.
4)				Replace and or repair prison metal			
220 Scheduled	C) > 1 yr	DOC	Clarinda DOC	roof	\$	750,000	17 year old roof leaks.
4)	() > 1	DOC		Donlago noworkowao watar bastara	¢	FE 000	
221 Scheduled	C) > 1 yr	000	ASP	Replace powerhouse water heaters	\$	55,000	

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Priority	су	Agency	Facility	Project Title	Re	quest	Comments
4)							
222 Scheduled	C) > 1 yr	DOC	ASP	Replace 2 DA tanks	\$	50,000	
4) 000 0 shashalash		<b>D</b> 00		Replace 100 & 5 lb header and	•	50.000	
223 Scheduled	C) > 1 yr	DOC	ASP	valves	\$	50,000	
4) 224 Scheduled	C) > 1 yr	DOC	Newton CF	NCF - Building H Roof Replacement (support)	\$	700 000	Patching on the roof has happened and nearing the end of life cycle
224 <u>Scrieduleu</u> 4)	C) ~ 1 yi		Newton Ci	Replace maintenance office and	φ	700,000	ratching on the root has happened and hearing the end of the cycle
225 Scheduled	C) > 1 yr	DOC	ASP	tool control roofs	\$	100 000	These are the same building.
4)	c) . j.				Ŧ	,	
226 Scheduled	C) > 1 yr	DOC	Ft Dodge CF	Dishwasher Drain Line	\$	100,000	Currently plumbed to grease pit, violates code.
4)			Ŭ	NCF - Building K Roof Replacement			
227 Scheduled	C) > 1 yr	DOC	Newton CF	(admin)	\$	150,000	Patching on the roof has happened and nearing the end of life cycle
4)				NCF - Building L Roof Replacement			
228 Scheduled	C) > 1 yr	DOC	Newton CF	(power plant)	\$	125,000	Patching on the roof has happened and nearing the end of life cycle
4)				NCF - Building J Roof Replacement			
229 Scheduled	C) > 1 yr	DOC	Newton CF	(warehouse)	\$	125,000	Patching on the roof has happened and nearing the end of life cycle
4) 220 Sahadulad	0 > 1	000	Neuten CE	NCF - Living Unit A Roof	¢	150.000	Detabling on the roof has been and and positing the and of life such
230 Scheduled	C) > 1 yr		Newton CF	Replacement NCF - Living Unit B Roof	\$	150,000	Patching on the roof has happened and nearing the end of life cycle
231 Scheduled	C) > 1 yr	DOC	Newton CF	Replacement	\$	350 000	Patching on the roof has happened and nearing the end of life cycle
	0) × 1 yi	000	Newton Ci	Replacement	Ψ	550,000	Install a water line for irrigating gardens, washing down dog pee pads,
		Correctio					etc. Currenty only treated/conditioned water is available from the
232 5) Efficienc	(A) Now	ns	Ft Dodge CF	Add Untreated Water Line	\$	6,500	power plant.
							· · · ·
233 5) Efficienc	A) Now	DOC	Ft Dodge CF	Add Cooling Tower Walkway	\$	12,000	Cited by Dan Duss to install working platforms on towers
				Add Covered Entry to R&D vehicle			A covered entry is needed at our trip door for safely loading/offloading
234 5) Efficienc	A) Now	DOC	Ft Dodge CF	loading area	\$	85,000	transfers during adverse weather conditions
		<b>D O O</b>		Replace Television Distribution	•	05 000	TV cabling is inadequate to support current use and continual
235 5) Efficienc	( A) Now	DOC	Ft Dodge CF	System	\$	25,000	outages and repairs occur.
226 E) Efficience		DOC		Depayata Dharmany	¢	4 500	Denovate pharmagy/add pill line window
236 5) Efficienc	(A) NOW	DOC	Ft Dodge CF	Renovate Pharmacy	\$	4,500	Renovate pharmacy/add pill line window
							Replace defective NOL card in PLC. Faulty card prevents generator
237 5) Efficienc	(A) Now	DOC	Ft Dodge CF	Generator PLC repairs	\$	20,000	set operational data from being displayed at the system touchscreen.
			<u>_</u>		Ŧ	_0,000	
							This includes the need for new tennis and basketball courts and
							weight yard repair as this yard is short of much needed activities. A
238 5) Efficienc	(A) Now	DOC	Mt. Pleasant	West yard upgrade	\$	150,000	retaining wall and tiling are also needed as the area takes on water.
				Security cameras for interior/exterior			Parts for existing system are increasingly difficult to find, only
239 5) Efficienc	A) Now	DHS	CCUSO	viewing-campus wide	\$	500,000	refurbished parts available.
				Install Gas Lines East and West	¢	400.000	Install gas lines and install hotwater look boilers Westwod, Larches
240 5) Efficienc	( A) Now	DHS	WRC	campus	\$	160,000	and grandwood.

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#### Unfunded Major Maintenance Project Requests

Priority	Immedia						
	су	Agency	Facility	Project Title		unding lequest	Comments
	<u> </u>	/ igonoy	laonity			oquoor	
				Renovate a campus building for			
				expanding programs. (Study-Phase			
241 5) Efficiency	A) Now	DHS	CCUSO	1 \$250,000 Project-Phase II)	\$	250,000	Capital request
			Iowa Veterans				E-85 usage had been mandated by the Governor's office. There is no
242 5) Efficiency	A) Now	DVA	Home	Install E-85 fueling station	\$	110,000	public E-85 dispensing station nearby.
							No ac in kitchen. Staff and offender workers cooking food in 12-130
243 5) Efficiency	A) Now	DOC	Clarinda DOC	Install Air Conditioning in Kitchen	\$	850,000	degree room temperatures. Unsanitary and unsafe.
			Quality	Fire protection hydrants and			These building do not have fire sprinkler systems and the closest fire
244 E) Efficiency		DAS	Capitol	sprinklers for the Central Energy	¢	2 242 609	hydrant to these building is on North side of Court Ave which is over
244 5) Efficiency	A) NOW	DAS	Complex	Plant	\$	2,342,698	
245 5) Efficiency	A) Now	DOC	ISP	Farm 1 Living Unit Renovation	\$	500 000	Also recommended in Governor's FY2014 budget
	/()1101	000		Install HVAC system in the Lodge	Ψ	000,000	Building has no AC, heating system is original 1940's. Needs
246 5) Efficiency	A) Now	DOC	Clarinda DOC	building	\$	500.000	replaced. System is designed already and ready for rebidding.
	,			Replace the Control Center 2 Gate	+		
247 5) Efficiency	A) Now	DOC	ASP	Locking System	\$	100,000	Have to make parts in-house when it fails.
-							
248 5) Efficiency	A) Now	DOC	Ft Dodge CF	Add heat to Main Vehicle Gate	\$	175,000	Freezes shut if they don't exercise it hourly in cold weather.
				Update electrical at boiler and			
249 5) Efficiency	A) Now	DOC	Newton CF	tunnel	\$	60,000	
		<b>DOO</b>			•		
250 5) Efficiency	A) Now	DOC	ASP	Install fire exit stairs at Living Unit B	\$	2,000,000	Fire Marshal notation, but no citation. Will pursue a capital request.
251 E) Efficiency		DHS	Charakaa	Now interior electrical wiring	\$	2 202 022	Main bldg: Cinthara Bldg: Witth Hall: Valdang Bldg
251 5) Efficiency	A) NOW	DHS	Cherokee	New interior electrical wiring. Air conditioning, ductwork dampers,	Ф	2,393,033	Main bldg; Ginzberg Bldg; Wirth Hall; Voldeng Bldg.
				zone valves & convector upgrades			
252 5) Efficiency	A) Now	DHS	Cherokee	to main building	\$	1 511 664	Capital request
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0110		Building – Automation Controls –	Ŷ	1,011,001	
253 5) Efficiency	A) Now	DOC	IMCC	Phase II	\$	50,000	
						·	
254 5) Efficiency	A) Now	DHS	Cherokee	Build enclosed stair towers-Phase I	\$	1,275,000	Capital request
255 5) Efficiency	A) Now	DHS	Cherokee	Sidewalk replacement-campus wide	\$	588,500	
				•			
							\$245,000; Powerhouse-\$123,000; Ginzberg bldg-\$408,000; Voldeng
256 E) Efficiency		пце			¢		
	A) NOW	DUDO	Cherokee	IVIIIU00	Ф	1,490,000	
257 5) Efficiency	A) Now	DHS	Cherokee	Replace stair treads	\$	21 615	
					Ψ	21,010	
258 5) Efficiency	A) Now	DHS	Cherokee	Clean attics & insulate ceilings	\$	258.750	
	.,				Ŧ		
259 5) Efficiency	A) Now	DHS	Cherokee	doors/including duplex garages	\$	68,200	
<ul> <li>255 5) Efficiency</li> <li>256 5) Efficiency</li> <li>257 5) Efficiency</li> <li>258 5) Efficiency</li> </ul>	A) Now A) Now A) Now A) Now	DHS DHS DHS DHS	Cherokee Cherokee Cherokee Cherokee	Sidewalk replacement-campus wide Replace windows for all campus buildings-Phase I. NoteDonahoe omitted from this project as per MHDS Replace stair treads Clean attics & insulate ceilings Repair campus garages &		588,500 1,490,000 21,615 258,750	Main bldg north patient wing-\$748,500; maint bldg south patient wi \$748,500; Main bldg east ADM wing-\$305,000; Main bldg west wir \$245,000; Powerhouse-\$123,000; Ginzberg bldg-\$408,000; Volde bldg-\$162,000; Wirth Hall bdg-\$175,000 plus all design & supervis fees.

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	Immedia			,	F	unding	
Priority	су	Agency	Facility	Project Title	R	equest	Comments
260 5) Efficiency	A) Now	DHS	Cherokee	Motor Pool Renovation Project	\$	757,312	Capital request
261 5) Efficiency	A) Now	DOC	ISP	Warehouse Life Safety Systems	\$	160,000	
262 5) Efficiency	A) Now	DHS	Cherokee	Laundry Renovation	\$	192,500	Capital request
263 5) Efficiency	A) Now	DHS	Cherokee	Security cameras for interior/exterior viewing-campus wide Building – Automation Controls –	\$	357,500	
264 5) Efficiency	A) Now	DOC	IMCC	Phase III	\$	356,000	Pneumatic systems do not offer efficiency of todays technology.
265 5) Efficiency	A) Now	DOC	IMCC	Building – Automation Controls – Phase IV	\$	359,000	Pneumatic systems do not offer efficiency of todays technology.
266 5) Efficiency	A) Now	DHS	Glenwood	Replace HVAC in 710 Lacey Hall.	\$	512,309	
267 5) Efficiency	A) Now	DOC	ASP	Remodel Laundry	\$		Doesn't meet the health code due to lack of sufficient dirty/clean laundry separation.
268 5) Efficiency	A) Now	DHS	Glenwood	Window Replacement in Building 106	\$	435,000	
269 5) Efficiency	A) Now	DHS	Glenwood	Window Replacement in Building 111	\$	325,000	
270 5) Efficiency	A) Now	DHS	Glenwood	Window Replacement in Building 119	\$		Can reduce scope on this bldg - would like to do minimal window replacement on main floor and cover remaining windows - this bldg is used for storage/upholstery shop
271 5) Efficiency	A) Now	DHS	Glenwood	Window Replacement in Building 121	\$	80,000	
272 5) Efficiency	A) Now	DHS	Glenwood	Meyer Hall - Install New Elevator	\$	596,500	Facility is getting by with what they have (a ramp and small elevator), but a new elevator would be more convenient.
273 5) Efficiency	A) Now	DOC	ASP	Add water treatment to well #4	\$		Cannot be used for drinking water without further treatment, but it is not currently used for drinking water and there is city water back-up if the other wells fail.
274 5) Efficiency	A) Now	DHS	CCUSO	Yard expansion with industrial arts/recreation building. Includes 1600 linear feet of fencing. (Study- Phase I Project-Phase II)	\$	1,418,965	Capital request
275 5) Efficiency	A) Now	DHS	CCUSO	Renovate South 1, S2 & S3 areas in main building. (HVAC updates)	\$	518,000	
276 5) Efficiency	A) Now	DHS	CCUSO	Outdoor Recreational facilities	\$	175,000	Capital request
277 5) Efficiency	A) Now	DOC	ASP	Powerhouse lighting, windows and ventilation	\$	60,000	
278 5) Efficiency	A) Now	DOC	Ft Dodge CF	Connect Greenhouse to Hot Water Loop	\$	20,000	
279 5) Efficiency	A) Now	DOC	Ft Dodge CF	Salt-Sand Building	\$	20,000	Should use capitol or operations funding.

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		Immedia	_				unding	
	Priority	су	Agency	Facility	Project Title	R	equest	Comments
280	5) Efficiency	A) Now	DOC	ASP	Replace Security Lighting	\$	50,000	
					Add Industry Building to Automation			
281	5) Efficiency	A) Now	DOC	Ft Dodge CF	System	\$	42,000	
				-				
282	5) Efficiency	A) Now	DOC	ASP	Replace windows & screens in LU-B	\$	80,000	
					Replace windows & screens in LU-			
283	5) Efficiency	A) Now	DOC	ASP	C	\$	80,000	
					Replace windows & screens in LU-			
284	5) Efficiency	A) Now	DOC	ASP	D	\$	80,000	
	, ,	,			Replace windows & screens in		•	
285	5) Efficiency	A) Now	DOC	ASP	auditorium	\$	30,000	
	, ,	,			Replace windows & screens in		•	
286	5) Efficiency	A) Now	DOC	ASP	chapel	\$	30,000	
	, ,	,			Replace windows & screens in		,	
287	5) Efficiency	A) Now	DOC	ASP	music room	\$	30,000	
-	- /	/ -		Capitol	IWD 150 Des Moines Street PA	•	,	
288	5) Efficiency	A) Now	DAS	Complex	System	\$	50,000	
	<i>c)c</i> , <i>c</i> ,	,				Ŧ	,	Water infiltration into sanitary sewer system is an on-going problem -
								using the lining system allows minimal disruption to the facility and is
				State Training				less costly due the location of sewer lines which are under
289	5) Efficiency	B) <1 vr	DHS		Sanitary Sewer Lining - 750 ft.	\$	32 000	roads/electrical lines and near functional buildings
200		<i>D</i> ) 1 Ji	Billo		Chilled water lines and HVAC	Ŷ	02,000	
					equipment to patient areas of			
290	5) Efficiency	B) <1 vr	DHS	Clarinda MHI	activities, and offices	\$	2,601,000	
200		D) • 1 51	DHO		Generator Upgrade for Co-	Ψ	2,001,000	
					generation (Combined Heat &			
201	5) Efficiency	B < 1 vr	DHS	Independence	Power)	\$	100 000	Capital request.
201		D)	DHO	independence		Ψ	100,000	oapital request.
202	5) Efficiency	P > -1 vr	DOC	Newton CF	Correct area drainage Bldg 10	\$	35,000	
292	5) Linclency	D) \ T yi	000		Correct area drainage blug To	φ	35,000	
								Provides for design and renovation services to pave existing gravel
								parking lots, including associated building demolition, add storm water
								detention as required by lowa code, parking lot lighting and area
								landscaping to enhance the appearance and comply with lowa code.
								These two parking lots are existing gravel areas to the North of IWD
				Conital				and are on hill side and are unsafe to park in during the winter months
000				Capitol	Deplese Depline Late 47 and 60	¢	4 000 477	as the vehicles will slide down the hill and is dangerous to walk on.
293	5) Efficiency	C) > 1 yr	DAS	Complex	Replace Parking Lots 17 and 22	\$	1,220,477	These lots have been closed off during icy conditions.
				Conital				The existing emergency generators and transfer switches located at
004				Capitol	Capitol Complex Emergency	<b>^</b>	407 000	the various buildings are a life / safety issues which need to be
294	5) Efficiency	C) > 1 yr	DAS	Complex	Generator Study	\$	107,060	addressed.
		0)	<b>D</b> 4 0	Capitol	Central Energy Plant Boiler	<b>•</b>		Replace burners for Boiler #3 and add new DDC controls for all 3
295	5) Efficiency	C) > 1 yr	DAS	Complex	Optimization	\$	412,200	boilers optimization.

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#### Unfunded Major Maintenance Project Requests

		Immedia			<b>-</b>	Fu	nding	
	Priority	су	Agency	Facility	Project Title		quest	Comments
Г				•	Capitol Building Granite Retaining		•	
296	5) Efficiency	C) > 1 yr	DAS		Wall Repair	\$	150,000	To repair the North side granite retaining wall along Grand Ave
F	, ,	, ,			Capitol Complex Security Camera			
				Capitol	Expansion for Parking Ramp and			Add security cameras to the parking ramp and the parking lots North
297	5) Efficiency	C) > 1 yr	DAS	Complex	North of Grand Ave	\$	308,385	of Grand Ave.
Г				Capitol	Capitol Complex Chilled Water 3-			Valve replacement program to replace all 3-way chilled water valves
298	5) Efficiency	C) > 1 yr	DAS	Complex	way Valve Replacement	\$		with 2-way valves for system optimization.
ſ								Over the years all types of mechanical/electrical equipment and
								associated piping has been abandoned in place, taking up valuable
								space which could be used for future projects. It also makes working
								on the surrounding equipment difficult and costly. The abandon
								equipment is also being used as a catch all for unneeded storage.
					Demolition of Old and Abandoned			There is a salvage value to this equipment that could be utilized,
299	5) Efficiency	C) > 1 yr	DAS		Mechanical and Electric Systems	\$		making it worth while to remove and dispose of.
					Re-commissioning and Balancing of			Efficiencies in equipment and extended equipment life can be gained
300	5) Efficiency	C) > 1 yr	DAS	Complex	Systems and Equipment	\$	282,120	by balancing the needed equipment.
		-			Iowa Labs Exhaust Duct			The acid fumes keeps eating out the stainless steel ducts for the SHL
301	5) Efficiency	C) > 1 yr	DAS		Replacement	\$		fume hoods. Needs to be replaced with an acid resistant material.
		-			Iowa Labs Ag Dept Grinding Room			Install dehumidifier in the grinding room, so the AHU does not need to
302	5) Efficiency	C) > 1 yr	DAS		Dehumidification	\$		be run so low that it super cools adjacent areas.
			<b>D</b> 4 0		lowa Labs Wall Extensions up to the	•		Extend walls up to the deck for pressurization requirements. Required
303	5) Efficiency	C) > 1 yr	DAS	Iowa Labs	Deck	\$		for testing requirements and cross contamination.
004						•		Install high efficiency cooling towers to reduce, energy consumption,
304	5) Efficiency	C) > 1  yr	DOC	Ft Dodge CF	Replace Cooling Tower	\$	475,000	water use and maintenance expenses.
205		c > 1			Denlage Deiler	¢	75 000	Deiler was installed in 1060, but still works
305	5) Efficiency	C) > 1 yr	ILEA	ILEA	Replace Boiler	\$		Boiler was installed in 1969, but still works. Rust around the steel frames and buckling sills from condensation,
206	5) Efficiency	C > 1 vr		ILEA	Banlaga windowa	\$		but no known infiltration.
300	5) Efficiency	C) > 1 yi	ILEA		Replace windows	φ	625,000	
								The City of Johnston has plans to increase foot traffic behind IPTV's
								headquarters building. There are large satellite dishes behind the
				6450 Corporate				building for the safety of people as well as protection of the satellite
307	5) Efficiency	C > 1 vr			Install fence for security reasons	\$		dishes, there should be a fence. Also need for chiller enclosures
			DHS	State Training		Ψ	30,000	
			DIIO	School - Eldora				
308	5) Efficiency	C) > 1 vr			Kitchen HVAC and hood ventilation	\$	250.000	Improved food safety/sanitation in food prep areas.
	c)	c) . j.			Add wall in hallway between rec	Ŧ		
309	5) Efficiency	C) > 1 vr	DOC		room and hall	\$	100,000	
	, <b>,</b>	, · j·						Handicapped access for campus housing rental. Can find alternative
								locations when handicapped access is required. Cost may be double
310	5) Efficiency	C) > 1 vr	DHS	Cherokee	Install elevator in Wirth Hall building	\$		the request, based on CCUSO elevator cost.
ŀ	, -,	, ,			Install security screens in dorms 1/2		, -	• •
311	5) Efficiency	C) > 1 yr	DOC		windows	\$	175,000	
0 · · · Ľ		<b>e</b> /	500			Ψ	110,000	

								313 I IIII.ed 1/10/2014
		Immedia					unding	
	Priority	су	Agency	Facility	Project Title	R	equest	Comments
					Replace windows in main building			
312	5) Efficiency	C) > 1 yr	DHS	Clarinda MHI	administration area.	\$	324,300	Original 1885 windows still being used.
				North Central				No immediate danger, but are cintinuing to make minor repairs and
313	5) Efficiency	C) > 1 yr	DOC	CF	Repair exterior Bldgs.	\$	240,000	the stucco is bad repair.
314	5) Efficiency	C) > 1 yr	DHS	Independence	Stewart Hall Window Replacement	\$	352,500	
	, ,	, ,			•			
315	5) Efficiency	C) > 1 yr	DHS	Independence	Infirmary Window Replacement	\$	705,000	
	, ,	, ,						
316	5) Efficiency	C) > 1 yr	DHS	Independence	Witte Electrical Upgrade	\$	200,000	
	, ,	, ,			10		,	
317	5) Efficiency	C) > 1 yr	DHS	Independence	Infirmary Electrical Upgrade	\$	100,000	
	, ,	, ,			, , , , , , , , , , , , , , , , , , , ,		,	
318	5) Efficiency	C) > 1 vr	DHS	Independence	Campus-wide Asbestos Abatement	\$	300,000	
	<i>c</i> , <i>c</i> , <i>c</i> ,	<i>c)</i> . j.		North Central		т	,	Need to tie into Siemen Fire alarm System and cost of software and
319	5) Efficiency	C) > 1 vr	DOC		Greenhouse Automation	\$	30,000	
0.0	c)	<b>c</b> ) . j.			Replace water line Bldg. #10 to	Ŧ	00,000	
320	5) Efficiency	C) > 1 vr	DOC		shop, and warehouse	\$	40,000	
020		0/* : <u>j</u> :	200		onop, and marchedee	Ψ	10,000	Construct new kitchen and storeroom for the DOC. Storeroom has
								known structural cracking and defieciences. Kitchen was last redone
321	5) Efficiency	C > 1 vr	DOC	Clarinda DOC	Kitchen and storeroom	\$	4 000 000	in 1995 and needs repaired or replaced.
521	5) Enciciency	0) × 1 yi	000			Ψ	4,000,000	Kitchen coolers/freezers and food storage areas are in need of
				State Training	Update Kitchen Cooler/Freezers			renovation and improvement in energy efficiency and are approaching
322	5) Efficiency	C > 1 vr	рне		and food storages areas	\$	150 000	the end of their useful life.
522	5) Enciciency	0) × 1 yi				Ψ	100,000	
323	5) Efficiency	C > 1 vr	DOC	Mt. Pleasant	10 Cell Isolation Expansion	\$	300 000	Capital. Need for additional lock-up space.
525		0) × 1 yi	000		Replace electrical in Bldg. 14 (ILU)	ψ	300,000	Capital. Need for additional lock-up space.
324	5) Efficiency	C > 1 vr	DOC		and 10 (training center)	\$	15,000	
524		0) × 1 yi	000		CRC - Replace showers in Dorms 1	ψ	15,000	
325	5) Efficiency	C > 1 vr	DOC		& 2	\$	55,000	
325	5) Efficiency	C) / T yi			& Z	φ	55,000	
226	5) Efficiency	C > 1 vr		Newton CF	Poplago distany aquipmont	\$	500,000	
520	5) Efficiency	C) / T yi			Replace dietary equipment	φ	500,000	
207	E) Efficiency	C > 1		Nouton CE	Chamical and point storage facility	¢	EE 000	
321	5) Efficiency	C) > 1 yi	DOC	Newton CF	Chemical and paint storage facility	\$	55,000	
200		0) > 1			Denlage conversion and	¢	050.000	
328	5) Efficiency	C) > 1 yr	DOC	Newton CF	Replace servery equipment	\$	250,000	
			<b>D O O</b>			•	400.000	
329	5) Efficiency	C) > 1 yr	DOC	Newton CF	Metal storage building	\$	100,000	
			<b>DOO</b>			•	10-00-	
330	5) Efficiency	C) > 1 yr	DOC	Newton CF	Vehicle building	\$	125,000	
004			<b>D O O</b>		Add room to maintenance building	•		
331	5) Efficiency	C) > 1 yr	DOC	Newton CF	and proper ventilation	\$	50,000	
0.00			<b>DOO</b>			•		
332	5) Efficiency	C) > 1 yr	DOC	Newton CF	Upgrade boilers and chillers	\$	500,000	

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		Immedia			-		Funding	
	Priority	су	Agency	Facility	Project Title	F	Request	Comments
333	5) Efficiency	C) > 1 yr	DOC	Newton CF	Building for salt and sand storage	\$	85,000	
334	5) Efficiency	C) > 1 yr.	DOC		Add A/C to East & West House	\$	3,350,000	
		,	DAS		Mercy Annex Demolition	\$	401,000	
	6) Demo	,	DHS		Demolition of 300,000 water tower	\$		1920's water tower needs removal. Safety,
337	6) Demo	A) Now	DHS	Independence	Hill Top Demolition	\$	100,000	
338	6) Demo	A) Now	DHS	Independence	Grove Hall Demolition	\$	200,000	
339	6) Demo	A) Now	DOC	Clarinda DOC	Demolition of Hope Hall	\$	400,000	abandoned, mold infested, safety, dangerous to the public and clients and staff.
340	6) Demo	C) > 1 yr	DAS	Capitol Complex	Demolition of Old Carriage House	\$	258,719	This building is scheduled to be torn down under Phase 3 of the master plan in (2031-2040). The masonary walls are deteriorating, the parapet walls are falling over onto the roof amd the old roof is deteriorating and leaking, creating an unstable structure. The deteriorating condition of this building, along with the moisture entering the building system, is the catalyst for creating mold and other health related conditions. This building's structure is not being maintained and is rapidly become a safety hazard.
341	6) Demo	C) > 1 yr	DHS		Demolition of 1102 E. Washington	\$	10,000	Vacant house. May try to sell the house on GovDeals with purchaser responsible for moving.
342	6) Demo	C) > 1 yr	DHS		Demolition - Poultry Feed, Canary, Coal Room, Concrete Garage, Root Cellar	\$	296,000	These buildings serves no function and are beyond repair Vacant training academy used for storage. Large building that would take too much money to become ADA compliant. Currently dealing
343	6) Demo	C) > 1 yr	DOC	Mt. Pleasant	Demolition of Training Academy	\$	225,000	with mold issues as the building is closed up.
	6) Demo	C) > 1 yr		Newton CF	Remove south farm house	\$	10,000	, , , , , , , , , , , , , , , , , , ,
	7) No Requests				No projects requested	\$	-	
	7) No Requests		ABD	ABD	No projects requested	\$	-	

Total \$ 235,787,932

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Transportation, Infrastructure, and Capitals Appropriations Subcommittee

# **APPENDIX J**

# **Report on Federal Grants**

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#### **REPORT ON FEDERAL GRANTS**

Note: This information was provided by the Department of Management and includes information submitted by Executive Branch agencies to the Grants Enterprise Management System (GEMS).

State Agency	Benefactor	Title of Grant	Descriptive Project Title	CFDA#	Grant Start Date	Grant End Date	Amount Awarded	FTEs associated with Grant
Non-Competitiv	ve Federal Grants							
DOT	FHWA	FY 14 EDC2 Engineered Models for Construction	FY 14 EDC2 Implementation Manual for 3D Engineered Models for Construction	20.2	11/15/2013	12/1/2014	\$260,000	0.00
DOT	test2	test2	test2				\$0	0.00
DOT	test3	test3	test3		1/1/2013	1/31/2013	\$0	0.00
DOT	US DOT	AIP discretionary AWOS improvement at 8 airports 2013	AIP discretionary AWOS improvement at 8 airports 2013	20.106	7/23/2013	7/23/2014	\$982,995	0.00
DOT	US DOT	Motor Carrier Safety Assistance Program Basic and Incentive Grants FY 2013	Iowa Motor Carrier Safety Assistance Program CMV Safety Plan FY 2013	20.218	9/2/2013	9/2/2014	\$2,836,515	0.00
DOT	US DOT	Motor Carrier Safety Assistance Program New Entrant Grants FY 2013	FY 2013 MCSAP safety audits	20.218	9/2/2013	9/2/2014	\$674,111	0.00
DOT	US DOT	Performance and Registration Information Systems Management FY 2013	Iowa PRISM Data/Event Quality FY 2013	20.231	7/15/2013	8/31/2015	\$1,085,059	0.00

#### **Competitive Federal Grants**

DOT	US DOT	I-80 National Challenge FY 13	I-80 National Challenge FY 2013	20.2			\$0	0.00
DOT	US DOT	FY 13 Climate Change	FY 13 infrastructure database for	20.2	41381	41730	\$300,000	0.00
		Vulnerability Assessment Pilot-	conducting systems-level					
		infrastructure database	vulnerability and risk assessments					
DOT	US DOT	ITS Heartland Corridor Coalition	ITS Heartland Corridor Coalition	20.2			\$800,000	0.00
		Multistate Corridor Operations	Multistate Corridor Operations					
		and Management Planning and	and Management initiatives FY					
		Research Projects FY 2013	2013					
DOT	US DOT	FY 2013 Highways for LIFE - Cass	FY 2013 Highways for LIFE IA 92	20.2	41441	41639	\$400,000	0.00
		County Bridge	Cass County bridge					
DOT	US DOT	FY 2013 TIGER - Upper Midwest	FY 2013 TIGER - Rural Intermodal	20.933			\$0	0.00
		Transportation Hub at Manly,	freight rail/truck transportation					
		Iowa	project located in Manly					
DOT	US DOT	FY 2013 TIGER - Iowa Statewide	FY 2013 TIGER - replace 118 of the	20.933			\$0	0.00
		Bus Replacement Project	1,633 eligible buses					
		Narrative						

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# **APPENDIX K**

# Sample Budget Units Schedule 6

Selected Schedule 6s for DOT operating budget

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[						Schedule 1 Example
The Schedule 1 sho packages" used by t Branch to arrive at t	the Executive	-	TATE OF IOWA ear 2015 Annual Budget			
annual budget requ	•	CIAL DEPARTMENT:	(660) Natural Resources (0001) GF-Natural Resources		←	Department name & budget unit
FTE positions) and t recommendations f			Schedule 1	Fiscal Year 2015	Fiscal Year 2015	Fiscal Year
budget unit.			Funding Source	Department Request	Governor's Recommendations	
Base		ervices associated with section, recreation and	DAS Distrib Appropriation Prev Approp TOTAL FTE	95,607 6,133,350 6,383,350 \$ 12,612,307 1,109.95	95,607 6,133,350 6,383,350 \$ 12,612,307 1,109.95	Base budget and Full Time Equivalent Positions (FTEs)
0001	Livestock Restoratio	n	Appropriation	250,000	250,000	Adjustments to base budget
Appropria DAS Distr Previously	ribution / Enacted Appropriation ppropriations		Fiscal Year 2014 <u>Estimated</u> \$ 12,766,700 95,607 0 \$ 12,862,307 1,109.95	Fiscal Year 2015 Department Request \$ 6,383,350 95,607 6,383,350 \$ 12,862,307 1,109.95	Fiscal Year 2015 Governor's <u>Recommendations</u> \$ 6,383,350 95,607 <u>6,383,350</u> \$ 12,862,307 1,109.95	Total appropriation and FTEs

A Schedule 1 provides a summary of funding available for a Department. The Schedule shows both General Fund and total funds plus FTE positions. The Schedule shows, by priority, any changes to current law (or budget).

# The Schedule 6 shows all of the resources for a particular budget unit, including appropriations, federal funds, fee revenue, transfers from other agencies,

ers from other			RTMENT: (660) (542G720001) Sch	) Natu	ral Resources, I atural Resource	•	_	←		Departmen	t name & budget unit number
		-		-			al Year 2015		al Year 2015		Fiscal Year
		FISC	cal Year 2013		al Year 2014	Ľ	epartment		iovernor's		
5			Actual		Estimated		Request		Recomm		
Resources Appropriations											
Appropriation		Ś	12,516,700	Ś	12,766,700	Ś	6,383,350	\$	6,383,350		Appropriation
DAS Distribution		Ŷ	12,510,700	4	95,607	4	95,607	Ŷ	95,607		Appropriation
Previously Enacted Ar	nronriation		ů 0		00,007		6,383,350		6.383.350	•	
	propriation		12,516,700		12,862,307		12,862,307		12,862,307		
Receipts			,,.		,,		,,.		,,		
Federal Support			22,837,607		23,132,521		23,132,521		23,132,521		
Intra State Receipts			81,207,954		86,996,839		86,996,839		86,996,839		Budget unit receipts
Gov Fund Type Transf	ers - Other Age	er	432,629		0		0		0	•	Budget unit receipts
Refunds & Reimburse	ments		3,848,299		5,250,759		5,250,759		5,250,759		
Other Sales & Service	s		2,226		1,500		1,500		1,500		
Unearned Receipts			386,646		346,956		346,956		346,956		
			108,715,362		115,728,575		115,728,575		115,728,575		
Total Resources		\$	121,232,062	\$	128,590,882	\$	128,590,882	\$	128,590,882		
_									4		Full Time Equivalent
FTE			1,002.30		1,109.95		1,109.95		1,109.95		(FTE) Positions
Disposition of Resources											
Personal Services-Sala	aries	\$	86,080,711	\$	90,963,367	\$	90,963,367	\$	90,963,367		
Personal Travel In Sta	te		665,089		936,284		936,284		936,284		
State Vehicle Operation	on		2,634,563		2,515,565		2,515,565		2,515,565		
Depreciation			1,679,594		1,993,362		1,993,362		1,993,362		Budget unit
Personal Travel Out of	f State		221,700		353,936		353,936		353,936		expenditures
Office Supplies			423,672		512,814		512,814		512,814		experiatures
Facility Maintenance			1,110,843		1,480,699		1,480,699		1,480,699		
Equipment Maintenar	ice Supplies		1,655,246		1,454,900		1,454,900		1,454,900		

STATE OF IOWA

Fiscal Year 2015 Annual Budget

A Schedule 6 provides a detailed budget for all appropriated accounts or Funds under the control of a Department. Receipts include the appropriation, salary adjustment (if applicable), across-the-board reductions, supplemental appropriations, intra-state receipts from other agencies, receipts from local governments, and other receipts, such as fees. Expenditures include all expenses related to the operating budget, such as salary, travel, contracts, etc. Expenditures also include the reversion or balance brought forward.

Budget schedules are available at: <u>http://www.legis.iowa.gov/LSAReports/relateddocSchedules.aspx</u>

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S400143) Operations Schedule 6

		301	ieuule	0	 1.1/ 00/5	E: 1)/ 0015	
		al Year 2013 Actual		al Year 2014 Estimated	 cal Year 2015 Department Request	Fiscal Year 2015 Governor's Recomm	
Resources							
Receipts							
Intra State Receipts	\$	43,216,990	\$	46,110,866	\$ 45,610,866	\$	45,610,866
FTE		269.32		266.00	 266.00		266.00
Disposition of Resources							
Personal Services-Salaries	\$	25,475,098	\$	23,359,991	\$ 23,359,991	\$	23,359,991
Personal Travel In State		65,562		132,785	132,785		132,785
State Vehicle Operation		195,040		156,111	156,111		156,111
Depreciation		119,305		88,044	88,044		88,044
Personal Travel Out of State		52,434		58,462	58,462		58,462
Office Supplies		455,891		347,192	346,392		346,392
Facility Maintenance Supplies		1,237,554		836,558	812,558		812,558
Equipment Maintenance Supplies		262,667		344,823	344,823		344,823
Professional & Scientific Supplies		444		3,913	3,913		3,913
Highway Maintenance Supplies		131,403		98,854	98,854		98,854
Other Supplies		1,482		7,317	7,417		7,417
Printing & Binding		0		50	50		50
Uniforms & Related Items		100,158		1,006	1,006		1,006
Postage		254,795		251,200	251,000		251,000
Communications		1,681,783		2,413,424	2,388,324		2,388,324
Rentals		988,333		1,107,674	1,107,674		1,107,674
Utilities		1,210,368		1,413,443	1,413,443		1,413,443
Professional & Scientific Services		156,081		688,836	688,836		688,836
Outside Services		707,607		620,782	620,882		620,882
Intra-State Transfers		2,000		210	210		210

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S400143) Operations Schedule 6

	001			
	Fiscal Year 2013 Actual	Fiscal Year 2014 Estimated	Fiscal Year 2015 Department Request	Fiscal Year 2015 Governor's Recomm
Disposition of Resources (cont.)				
Advertising & Publicity	18,916	19,098	19,198	19,198
Outside Repairs/Service	625,640	1,562,620	1,562,620	1,562,620
Attorney General Reimbursements	0	1,275,468	1,276,468	1,276,468
Auditor of State Reimbursements	0	623	623	623
Reimbursement to Other Agencies	111,987	92,999	95,249	95,249
ITS Reimbursements	354,620	322,881	320,881	320,881
IT Outside Services	544,595	351,000	150,000	150,000
Gov Fund Type Transfers - Attorney (	1,252,227	5	0	0
Gov Fund Type Transfers - Other Age	33,324	350	0	0
Equipment	161,598	179,419	179,419	179,419
Office Equipment	1,243,585	973,577	974,577	974,577
Equipment - Non-Inventory	350,289	269,000	268,000	268,000
IT Equipment	5,418,862	9,132,951	8,882,956	8,882,956
Other Expense & Obligations	3,158	200	100	100
Withheld Income Taxes	185	0	0	0
Total Disposition of Resources	\$ 43,216,990	\$ 46,110,866	\$ 45,610,866	\$ 45,610,866

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S420143) Planning & Programs Schedule 6

	Fiscal Year 2013 Actual		Fiscal Year 2014 Estimated		Fiscal Year 2015 Department Request		Fiscal Year 2015 Governor's Recomm	
Resources								
Receipts								
Federal Support	\$	147,387	\$	1	\$	0	\$	0
Intra State Receipts		9,114,841		8,279,354		8,279,354		8,279,354
Reimbursement from Other Agencies	s	0		100		100		100
		9,262,228		8,279,455		8,279,454		8,279,454
Total Resources	\$	9,262,228	\$	8,279,455	\$	8,279,454	\$	8,279,454
FTE		94.37		102.00		102.00		102.00
Disposition of Resources								
Personal Services-Salaries	\$	8,563,600	\$	7,527,706	\$	7,527,706	\$	7,527,706
Personal Travel In State		126,313		111,311		111,311		111,311
State Vehicle Operation		91,541		108,958		108,958		108,958
Depreciation		79,077		48,783		48,783		48,783
Personal Travel Out of State		41,413		36,472		36,472		36,472
Office Supplies		84,746		133,974		133,974		133,974
Facility Maintenance Supplies		27,876		38,646		38,646		38,646
Equipment Maintenance Supplies		25,041		25,119		25,118		25,118
Professional & Scientific Supplies		0		1,166		1,166		1,166
Highway Maintenance Supplies		9,359		1,956		1,956		1,956
Other Supplies		0		5,801		5,801		5,801
Uniforms & Related Items		1,952		1,484		1,484		1,484
Communications		541		11,996		11,996		11,996
Rentals		4,667		6,743		6,743		6,743
Utilities		0		2,202		2,202		2,202
Professional & Scientific Services		0		78,277		78,277		78,277

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S420143) Planning & Programs Schedule 6

	Fiscal Year 2013 Actual	Fiscal Year 2014 Estimated	Fiscal Year 2015 Department Request	Fiscal Year 2015 Governor's Recomm
Disposition of Resources (cont.)				
Outside Services	89,538	8,225	8,225	8,225
Intra-State Transfers	900	800	810	810
Advertising & Publicity	4,403	5,621	5,721	5,721
Outside Repairs/Service	0	1,984	1,984	1,984
Reimbursement to Other Agencies	3,500	600	700	700
ITS Reimbursements	11,940	100	0	0
IT Outside Services	2,000	100	0	0
Gov Fund Type Transfers - Other Age	1,100	10	0	0
Equipment	76	4,382	4,382	4,382
Office Equipment	334	2,121	2,121	2,121
IT Equipment	92,312	112,918	112,918	112,918
State Aid	0	2,000	2,000	2,000
Total Disposition of Resources	9,262,228	\$ 8,279,455	\$ 8,279,454	\$ 8,279,454

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S440143) Highway Schedule 6

	Fis	Fiscal Year 2013 Actual					Fiscal Year 2015 Governor's Recomm	
Resources								
Receipts								
Federal Support	\$	335,256	\$	1	\$	0	\$	0
Intra State Receipts		226,725,159		232,030,995		232,233,995		235,717,555
Reimbursement from Other Agencies		0		300		300		300
Other		10,801		1,000		0		0
		227,071,216		232,032,296		232,234,295		235,717,855
Total Resources	\$	227,071,216	\$	232,032,296	\$	232,234,295	\$	235,717,855
FTE		1,915.89		2,057.00		2,057.00		2,057.00
Disposition of Resources								
Personal Services-Salaries	\$	165,291,239	\$	162,086,293	\$	162,086,293	\$	162,086,293
Personal Travel In State		619,093		1,572,380		1,572,380		1,572,380
State Vehicle Operation		18,038,081		17,301,671		17,301,671		17,301,671
Depreciation		10,471,237		9,191,719		9,394,719		9,394,719
Personal Travel Out of State		152,719		199,246		199,246		199,246
Office Supplies		405,427		470,911		470,911		470,911
Facility Maintenance Supplies		3,579,163		3,505,308		3,505,308		3,505,308
Equipment Maintenance Supplies		4,191,846		3,858,148		3,857,147		3,857,147
Professional & Scientific Supplies		222,507		244,034		244,034		244,034
Highway Maintenance Supplies		16,056,014		23,864,817		23,864,817		23,864,817
Ag., Conservation & Horticulture Supp	)	224,752		1,000		1,000		1,000
Other Supplies		4,216		55,200		55,258		55,258
Printing & Binding		0		4		4		4
Uniforms & Related Items		473,353		389,956		389,956		389,956
Postage		29,132		4,200		4,100		4,100

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S440143) Highway Schedule 6

	Fiscal Year 2013 Actual	Fiscal Year 2014 Estimated	Fiscal Year 2015 Department Request	Fiscal Year 2015 Governor's Recomm
Disposition of Resources (cont.)	, (01004			
Communications	50,022	415,287	415,079	415,079
Rentals	76,138	46,637	46,737	46,737
Utilities	2,983,970	4,008,973	4,008,973	4,008,973
Professional & Scientific Services	289,790	214,177	214,277	214,277
Outside Services	749,126	766,700	766,850	766,850
Intra-State Transfers	1,200	0	0	3,483,560
Advertising & Publicity	13,268	60,073	60,073	60,073
Outside Repairs/Service	1,039,014	1,093,342	1,094,542	1,094,542
Reimbursement to Other Agencies	10,515	53,735	55,835	55,835
ITS Reimbursements	413,096	2,100	0	0
IT Outside Services	99,057	1,000	0	0
Gov Fund Type Transfers - Auditor of	92,264	100	0	0
Gov Fund Type Transfers - Other Age	1,560	200	0	0
Equipment	1,088,830	903,910	903,910	903,910
Office Equipment	13,337	287,179	287,179	287,179
IT Equipment	388,342	1,350,687	1,350,787	1,350,787
Other Expense & Obligations	277	80,221	80,221	80,221
Fees	1,594	2,988	2,988	2,988
Capitals	1,038	100	0	0
Total Disposition of Resources	\$ 227,071,216	\$ 232,032,296	\$ 232,234,295	\$ 235,717,855

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S460143) Motor Vehicle Division Schedule 6

						cal Year 2015	Fiscal Year 2015	
	Fis	Fiscal Year 2013 Actual					(	Governor's
				Actual Estimated			Request	Recomm
Resources								
Receipts								
Federal Support	\$	5,579,322	\$	1,038,000	\$	1,038,000	\$	1,038,000
Intra State Receipts		30,781,053		35,333,440		35,333,440		36,076,134
Reimbursement from Other Agencies		0		50		100		100
Gov Fund Type Transfers - Other Ag	je	0		50		0		0
Fees, Licenses & Permits		261,871		100,000		100,000		100,000
Other		6,600		1,000		1,000		1,000
		36,628,846		36,472,540		36,472,540		37,215,234
Total Resources	\$	36,628,846	\$	36,472,540	\$	36,472,540	\$	37,215,234
FTE		401.97		410.00		410.00		410.00
Disposition of Resources								
Personal Services-Salaries	\$	31,032,537	\$	29,927,640	\$	29,927,640	\$	30,670,334
Personal Travel In State		223,189		474,500		474,500		474,500
State Vehicle Operation		889,437		560,353		560,353		560,353
Depreciation		582,410		600,065		600,065		600,065
Personal Travel Out of State		70,119		58,000		58,000		58,000
Office Supplies		241,031		302,930		302,930		302,930
Facility Maintenance Supplies		131,697		260,357		260,357		260,357
Equipment Maintenance Supplies		7,455		6,195		6,195		6,195
Professional & Scientific Supplies		672		5,914		5,914		5,914
Highway Maintenance Supplies		1,389		724		724		724
Other Supplies		490		6,927		6,927		6,927
Uniforms & Related Items		224,438		170,392		170,392		170,392
Postage		14,570		14,900		13,900		13,900

### Fiscal Year 2015 Annual Budget SPECIAL DEPARTMENT: (895) Transportation, Department of Budget Unit: (645S460143) Motor Vehicle Division Schedule 6

	Fiscal Year 2013 Actual	Fiscal Year 2014 Estimated	Fiscal Year 2015 Department Request	Fiscal Year 2015 Governor's Recomm
Disposition of Resources (cont.)				
Communications	4,202	87,558	88,558	88,558
Rentals	4,264	10,873	10,873	10,873
Utilities	144,284	149,412	149,412	149,412
Professional & Scientific Services	387,642	755,432	755,432	755,432
Outside Services	854,053	1,737,175	1,738,175	1,738,175
Intra-State Transfers	900	2,432	2,432	2,432
Advertising & Publicity	10,345	5,671	5,671	5,671
Outside Repairs/Service	27,832	89,087	90,187	90,187
Reimbursement to Other Agencies	12,164	107,289	108,497	108,497
ITS Reimbursements	94,340	192,000	190,000	190,000
IT Outside Services	44,502	210,200	210,000	210,000
Gov Fund Type Transfers - Other Age	1,089,746	1,108	0	0
Equipment	1,101	112,762	112,762	112,762
Office Equipment	98,682	197,492	197,492	197,492
IT Equipment	435,353	425,152	425,152	425,152
Total Disposition of Resources	\$ 36,628,846	\$ 36,472,540	\$ 36,472,540	\$ 37,215,234