IOWA DEPARTMENT OF TRANSPORTATION

PERFORMANCE REPORT

Performance Results Achieved for Fiscal Year 2022

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INTRODUCTION

Purpose: I am pleased to present the lowa Department of Transportation's Performance Report for FY 2022. This report summarizes the lowa DOT's performance in carrying out its responsibilities of providing and preserving an adequate, safe, efficient multimodal transportation system.

Scope: This report presents an overview of the department and a summary of progress on the FY 2022 Performance Plan results.

Summary

Core function and key agency services, products, and activities

The Iowa DOT monitors performance of five core functions, which include seven services, products, and activities (SPA). In all, 48 measures are used to monitor the core functions and SPAs in the Iowa DOT's performance plan. (See Iowa DOT Performance Report – FY 2022, pages 1A-8A.)

Overall, Iowa DOT's performance was good in FY 2022. Of the 48 measures in the Iowa DOT's performance plan, 29 measures (60 percent) met or exceeded their targets.

Of the 19 measures falling short, six were within 5 percent of their target. This means 73 percent of Iowa DOT measures met or exceeded 95 percent of their preset target.

Performance measures monitoring the core functions of physical asset management and resource management showed the Iowa DOT did a good job managing resources. A total of 8 of the 11 measures (72 percent) met or exceeded their target. One of the three measures falling short were within 5 percent of their target. This means 82 percent of the measures within the physical asset management and resource management core functions met or exceeded 95 percent of their preset target.

Iowa DOT Performance Plan – targets met

Core function SPA	No. of measures	Targets met
Enforcement and investigation	1	1
Motor vehicle enforcement	5	2
Physical asset management	-	-
Vertical/Fixed-asset management	3	2
Regulation and compliance	-	-
Driver services	4	4
Resource management	4	3
Information technology	3	2
Financial/Human resource management	1	1
Transportation systems	1	1
Highway management	11	5
Modal/Planning functions management	15	8
Totals	48	29

Core function and SPA measures within the transportation systems' core function indicated fair performance. A total of 14 of the 27 (52 percent) core function and SPA measures met or exceeded their predetermined target. Overall, four of the 13 measures falling short were within 5 percent of their target. This means 64 percent of the measures within the transportation systems' core function met or exceeded 95 percent of their preset target.

Of the nine measures more than 5 percent below target, four measures tracked utilization of various modes of transportation (air, rail, and waterway) and were influenced by economic conditions.

Performance measures monitoring the core functions of enforcement and investigation, and regulation and compliance showed good performance. A total of seven of the ten (70 percent) core function and SPA measures met or exceeded their predetermined targets. Of the three measures falling short, all were more than 5 percent from their targets.

The lowa DOT oversees one of the state's largest assets, lowa's multimodal transportation system. This system provides the mobility needed to deliver goods, provide services, supply health care, support and grow the economy, and connect with family and friends. I am pleased to report on our performance.

Sincerely,

K Mark

Scott Marler, Director lowa Department of Transportation

AGENCY OVERVIEW

The Iowa DOT's purpose is to deliver transportation services to Iowans. We achieve this by effectively implementing our vision, mission, and values, as well as using well-designed strategic and performance plans.

Vision: "Safest, Smartest, Made to Last."

Mission: "Making lives better through transportation."

Core Values: lowa DOT employees will demonstrate:

- **Safety First** The safety, security, and wellbeing of staff, travelers, and customers is of utmost importance.
- **People Matter** We are committed to diversity, respect, listening well, and engaging all in meaningful ways.
- Customer Focused We are committed to consistently providing high quality service for our external and internal customers.
- Servant Leadership to always follow through with serving the public and each other.
- Integrity Without Exception We foster a culture of respect, honesty, and commitment.

Business Plan: The DOT's 2021-2025 Business Plan is the vehicle through which the Executive Leadership Team identifies annual objectives and efforts to focus attention on the departments Five-year Priority Goals:

- Improve Transportation System Safety & Performance
- Improve Customer Service
- Advance Workforce for Future Challenges and Opportunities

- Secure Stable & Sustainable Funding
- Grow Innovation

The Iowa DOT continued its employee engagement efforts in FY 2022, with a fourth-round survey and team conversations. The program, which includes "champions" to support managers and supervisors, is in the midst of planning a fifth round, scheduled for October 2022.

Core functions

In FY 2022, the Iowa DOT's Performance Plan consisted of the following core functions.

- Transportation systems
- Enforcement and investigation
- Regulation and compliance
- Physical asset management
- Resource management

Key services, products, and/or activities

The lowa DOT has eight key services, products, and activities aligned under two categories: line of business and support.

Line of business key services, products, and activities include:

- Motor vehicle enforcement. Enforce commercial vehicle laws and investigate motor vehicle law violations.
- Driver and identification services. License, register, and permit all users of the highway system, and maintain a state system of identity.
- *Highway management.* Develop, design, construct, and maintain state

roadways and bridges, and oversee system operation.

• *Modal/Planning functions management.* Administer modal (air, rail, transit, water, bicycle, and pedestrian) transportation programs.

Support key services, products, and activities include:

- Vertical/Fixed-asset management. Provide management of department facilities.
- Information technology. Provide automation support, application development, and radio/data/ telephone infrastructures in support of transportation activities.
- *Financial/Human resource management:* Provide financial and human resource services.
- Organizational Improvement: Provide support in the improvement of data utilization and organizational performance.

Agency customers and stakeholders

The lowa DOT's key customer groups and stakeholders are the residents of lowa, business owners, local governments, other jurisdictions, commercial carriers, and the traveling public. All customer groups desire a safe, reliable, accessible, and economical transportation system, and easy and speedy transportation service delivery.

The lowa DOT is responsible for providing and preserving an adequate, safe, and efficient multimodal transportation system.

The Iowa DÓT's main services include:

- Oversight of highway, aviation, rail, water, bicycle, pedestrian, and public transit services and programs.
- Motor vehicle driver licensing, and personal identification.

- Enforcement of commercial vehicle laws and rules.
- Interstate credentialing for commercial carriers.
- Providing transportation expertise to other jurisdictions.

While the state's highway transportation system – consisting of U.S., state and interstate roadways, bridges, and interchanges – is considered the Iowa DOT's primary product, the Iowa DOT also provides administrative services for products such as grants, permits, and licenses.

Delivery mechanisms used to provide services, products, and information to customers

The main products and services are developed, designed, and managed by in-house and external resources. Contracting for services and multijurisdictional partnering play an important role in the provision of Iowa DOT products and services to customers. Delivery mechanisms used by the Iowa DOT include direct staff interaction; contractors and consultants; and partnerships with others, including trade organizations, local jurisdictions, and other state and federal agencies.

The Iowa DOT uses several avenues to deliver services and products to customers and stakeholders.

The newly formed Transportation Development Division combined what was previously the Project Development and the Planning, Programming and Modal divisions, along with the Research and Analytics Bureau from the former Strategic Performance Division.

The Project Delivery portion of the Transportation Development Division, under the division's deputy director, consists of the bureaus of Location & Environment, Right of Way, Design, Bridges & Structures, Contracts, Local Systems, and Project Management. The responsibilities of these areas include all aspects connected to the designing, building, and contract management of transportation projects.

The remaining bureaus of Modal Transportation, Systems Planning, Program Management, and Research and Analytics report to the Transportation Development Division Director. These bureaus have responsibilities which include overseeing modal programs and grants, creation of short- and long-range transportation plans, development of the department's program of projects, data integration/analytics, and transportationrelated research.

The Iowa DOT also has employees across the state, organized into six districts. The Field Operations Division consists of these six districts, headed by the Iowa DOT's Chief Engineer. Each district office is staffed to communicate with and provide products and services directly to local customers and stakeholders.

A system of garages, with smaller garages grouped into "circles" for supervision, in each of the districts is responsible for the day-to-day maintenance of the system. In addition, these garages are responsible for winter operations (plowing, anti-icing treatment, etc.) on the state-owned system.

The Systems Operations Division consists of the Bureaus of Traffic & Safety, Traffic Operations, Construction and Materials, Maintenance, Motor Vehicle Enforcement, and the TraCS business unit. This division's primary focus is the safe operation of the state's transportation systems. The Traffic & Safety Bureau's focus is keeping lowa's transportation systems safe. Utilizing data, best practices, and partnerships, the bureau oversees the research, design and implementation of safety engineering policies and practices identified in Iowa's Strategic Highway Safety Plan.

The Traffic Operations Bureau's focus is the enhancement of flow and traveler safety on the state's transportation system utilizing continued innovation and adoption of best practice. Work includes management of the statewide Traffic Management Center and Highway Helper program.

The Construction & Materials Bureau's primary responsibility is support in verifying the quality of work done to maintain and enhance the state's transportation system. Work includes verification of material quality and specifications and providing support for construction inspectors monitoring projects.

The Maintenance Bureau supports and provides statewide direction for maintenance activities completed by lowa DOT and contract forces. Services provided include snow and ice control, maintenance information management systems, rest area administration, and road weather information systems.

The Motor Vehicle Enforcement Bureau is the Iowa DOT's law enforcement unit dedicated to highway safety. The bureau's focus on commercial motor vehicles is to serve and protect the public by patrolling Iowa's highways, conducting vehicle and driver safety inspections, and operating the state's system of weigh station facilities.

The Motor Vehicle Division consists of the Bureau of Investigation & Identity

Protection, Customer Services, Central Programs, Systems & Administration, and Compliance & Policy.

The Customer Services Bureau provides services for approximately 3.2 million active customers and is responsible for persons with disability parking products, authorizing specialty and official license plate applications, bonded title applications, and providing driver licensing and identification services at 18 locations throughout the state. The bureau is also responsible to serve independent and corporate carrier companies with required state and federal titling and registration requirements, route over-dimension vehicles on Iowa's primary and interstate highways, and administer fuel tax and unified carrier registration for lowa-based carriers. The Customer Service Bureau also supports 82 county treasurers that provide driver license and identification services as agents of the department.

The Central Programs Bureau has responsibility for supporting and insuring compliance with state and federal programs, working closely with counties on driver- and vehicle-related functions and programs.

The Systems and Administration Bureau provides support for Motor Vehicle Division back-office operations, including business systems support, driver & vehicle records, motor carrier audits, and support services. The bureau supports the registration and titling of approximately 4.6 million vehicles.

The Investigations and Identification Protection Bureau focuses on identity and vehicle theft and fraud. Public relations and responding to citizen and stakeholder questions and concerns are important services provided by the Iowa DOT to the citizens of Iowa. Many Iowa DOT staff are fully engaged in meeting and working with the public. Some of the key ways this is accomplished are:

- Participating in metropolitan planning organizations, regional planning affiliations, and city and county government associations.
- Participating in numerous advisory councils.
- Holding project public information meetings.
- Conducting Iowa Transportation Commission tours and public input meetings held throughout the state each year.

The Iowa DOT continues to automate its services by including more online access to forms, applications, and information. Customers and stakeholders can access these forms, applications, and information via the department's website <u>www.iowadot.gov</u>.

The Iowa DOT continues to enhance online efforts to provide information of interest to the public. Examples include web pages focused on winter driving (which provides information about road conditions, snowplow locations, actual weather and traffic conditions via traffic cameras and winter driving tips) and department performance.

The Iowa DOT's state-wide Traffic Management Center (TMC) is a 24/7 center located in the Motor Vehicle Division building in Ankeny. Operators in the TMC proactively monitor the transportation system for disruptions in traffic flow and coordinate with partners to address any situations. The TMC operators collect and input data into tools that the public can use to make safer travel decisions. Some of these tools include 511, social media, and dynamic message signs to provide timely and accurate information to the public.

Delivery mechanisms used to provide support services, products, and information

The Administrative Services Division consists of the bureaus of Employee Services, Finance, Support Services, and the Budget & Business Systems. The division's responsibilities include providing human resource, finance, facility and infrastructure, and budget services.

The Information Technology Division consists of the bureaus of Communication Technology, Customer Support, Systems Support, Network & Cybersecurity, and Project & Vendor Management. In addition, direct support of divisions is handled through support bureaus for the various division.

The IT Division's responsibilities include providing department and unitlevel technology related support and services. This includes the monitoring and evaluation of hardware, software, and technology-related services.

Under both centralized and district management, Iowa DOT functions associated with highway planning, development, construction, and maintenance are organized into districts across the state. This structure allows for more immediate and tailored response to operational issues and customer needs at a regional level while maintaining a departmental focus. Functions associated with driver's license and identification services and motor carrier regulation enforcement are also administered and supervised centrally, but staff are located in the field for service delivery.

Organizational structure

The Iowa DOT director reports directly to the governor. The Iowa DOT lines of authority and reporting flow from the governor to the Iowa DOT director, to the DOT chief operating officed, to the Iowa DOT division directors, to managers/supervisors, to Iowa DOT employees.

A seven-member lowa Transportation Commission, appointed by the Governor, approves the lowa Five-Year Transportation Improvement Program and makes general transportation investment decisions for the lowa DOT, but has no oversight or authority on dayto-day operations.

The DOT's Director oversees those working on government and community relations as well as strategic communications. The staff in these work units are responsible for policy development/review and internal/ external communication, including the lowa DOT's website.

The reorganization in FY 2021 saw the addition of a chief operating officer who reports directly to the Iowa DOT's director. The department's six division directors all report to the chief operating officer.

The chief operating officer is responsible for overseeing the day-today operational issues of the department. In addition, the Civil Rights Bureau and a unit focused on organizational improvement also report to the chief operating officer. These staff are responsible for civil rights education, training, and reporting, as well as organizational planning, process improvement, and Accountable Government Act reporting. Also included in the organizational structure, with a nonsupervisory reporting relationship to the Iowa DOT director, is the Office of General Counsel whose staff are employees of the Office of the Attorney General's Office.

Number of staff

At the end of FY 2022, there were 2,580 permanent employees at the lowa DOT. This was 1 higher than the 2,579 reported at the end of FY 2021. Of the 2,580 number, 212 were supervisory, 249 were nonsupervisory/non-contract positions, and 2,119 were contract positions.

Locations

lowa DOT maintains more than 300 locations in all 99 counties, including driver license and identification service centers, construction offices and other facilities such as highway maintenance facilities, district offices, fixed-site scale stations and rest areas.

Budget

The Iowa DOT's budget dollars are provided through legislative appropriations by two funding streams: the Road Use Tax Fund (13 percent of budget) and the Primary Road Fund (87 percent of budget).

PERFORMANCE PLAN RESULTS

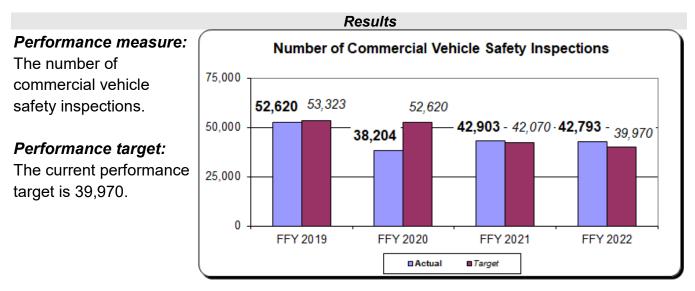
CORE FUNCTION

Name: Enforcement and investigation

Description: Enhance the safety and well-being of the public through the enforcement of state and federal laws

Why we are doing this: The goal is to reduce the number and severity of commercial vehicle crashes.

What we're doing to achieve results: Concentrate commercial motor vehicle enforcement efforts on vehicle safety and driver deficiencies to remove unsafe commercial vehicles and unqualified or impaired drivers from operating on our roadways.



What was achieved: The lowa DOT met its performance target. A total of 42,793 commercial vehicles and drivers were inspected by enforcement officers at fixed-site weigh stations and while on roving patrol. Performance was 107 percent of target.

Data sources: Iowa DOT TraCS and SafetyNet, and Motor Vehicle Enforcement records **Resources:** MCSAP Grant

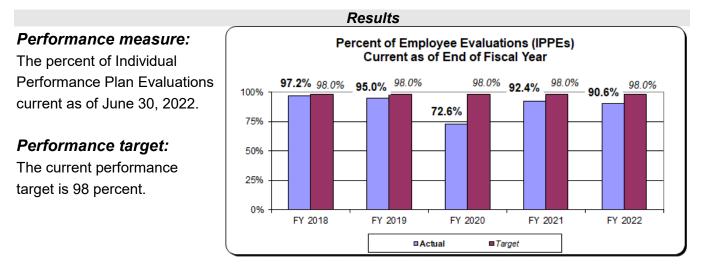
CORE FUNCTION

Name: Resource management

Description: Support the regular and comprehensive evaluation of the department's workforce.

Why we are doing this: The lowa DOT is committed to maintaining this important connection between supervisors and employees.

What we're doing to achieve results: The lowa DOT is working with its supervisors and managers to ensure they have the training and resources to be successful in this effort.



What was achieved: The lowa DOT fell short of its performance target. A total of 90.6 percent of Individual Performance Plan Evaluations (IPPEs) were completed. Performance was 92.4 percent of target. The use of remote working may have impacted the ability to meet and complete annual reviews prior to the close of the fiscal year.

Data Sources: Iowa DOT's Administrative Services Division records

Resources: Funding sources are Road Use Tax Fund and Primary Road Fund

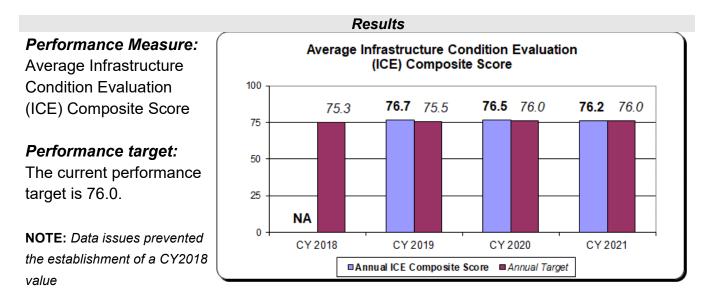
CORE FUNCTION

Name: Transportation systems

Description: Build and maintain the state highway system to ensure public safety and to meet the various needs of lowans. This includes the following key activities highway maintenance, construction, planning, design, and research. The lowa DOT also has administrative oversight of rail, water, transit, and air transportation systems.

Why we are doing this: Transportation systems are the key element of the Iowa DOT's mission: "Making lives better through transportation."

What we're doing to achieve results: The lowa DOT continually monitors multiple performance measures to assure that lowans are provided a safe and efficient multimodal transportation system. By monitoring these measures, the lowa DOT can shift emphasis as needed to meet goals and objectives.



What was achieved: The lowa DOT met its performance target. The average Infrastructure Condition Evaluation (ICE) composite score is a relatively measure, started in 2016. ICE composite score incorporates seven criteria and is a measure of a highway's structural and service condition.

Criteria include: annual average daily traffic (passenger vehicle count, single-unit truck count, combination semi-truck count), congestion index value; international roughness index (IRI), pavement condition index (PCI) rating; and bridge condition index (BCI) rating.

Data sources: lowa DOT records of traffic, pavement condition, pavement geometrics, and bridge condition

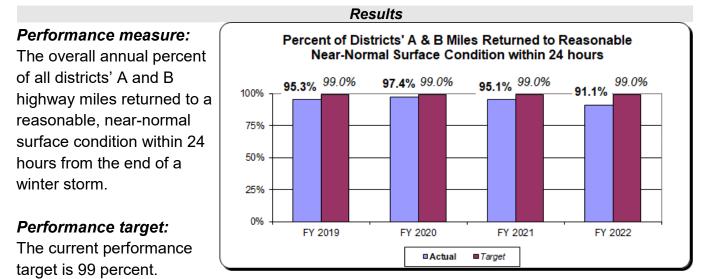
Resources: Funding sources are Road Use Tax Fund and Primary Road Fund

Name: Highway management

Description: Develop, design, construct, and maintain state roadways and bridges

Why we are doing this: These measures assure the lowa DOT and lowans of the care and effective response lowa DOT gives to the highway system.

What we're doing to achieve results: In addition to establishing effective schedules and maintaining a very qualified staff, the lowa DOT uses several reporting mechanisms to measure performance.



What was achieved: The lowa DOT did not meet its performance target. A total of 91.1 percent of A- and B- level roads were returned to reasonable condition within 24 hours. Performance was 92.0 percent of target. The target applies to performance of returning approximately 15,000 lane miles of A- and B-level roadways to a reasonable, near-normal condition within 24 hours of the end of the storm for all storms during the winter reporting period.

Data sources: Iowa DOT's Maintenance Bureau records collected from each state maintenance garage through an online daily report and analyzed centrally for compilation of statewide status

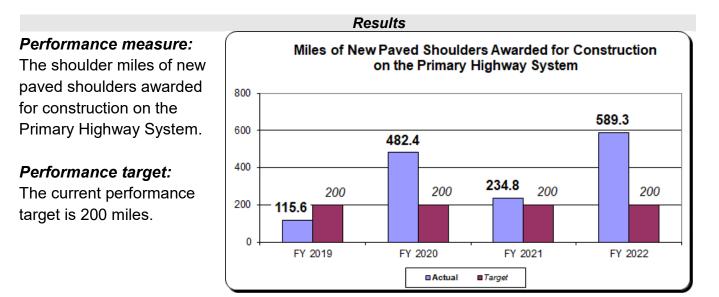
Name: Highway management

Description: Develop, design, construct, and maintain state roadways and bridges

Why we are doing this: These measures assure the Iowa DOT and Iowans of the care and effective response Iowa DOT gives to the highway system.

The lowa DOT is investing in paved shoulders to address safety needs regarding lane departure crashes (i.e., run off the road crashes), reduce maintenance (edge rut), and provide travel area for non-motorized means of transportation.

What we're doing to achieve results: The lowa DOT is investing in paved shoulders when we resurface or reconstruct a roadway and through separate projects. This investment is going into roadways with traffic volumes more than 3,000 annual average daily traffic or where there is a known safety need.



What was achieved: The Iowa DOT met its performance target. Performance was 294.6 percent of target.

Data sources: Iowa DOT's Transportation Development Division data

Name: Highway management

Description: Develop, design, construct, and maintain state roadways and bridges

Why we are doing this: These measures assure the Iowa DOT and all Iowans of the care and effective response Iowa DOT gives to the highway system.

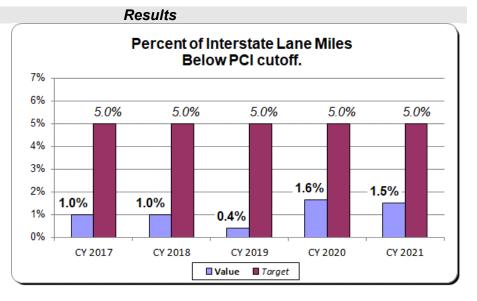
What we're doing to achieve results: In addition to establishing effective schedules and maintaining a very qualified staff, the lowa DOT uses several reporting mechanisms to measure its performance.

Performance measure:

Percent of Interstate lane miles below the Pavement Condition Index (PCI) cutoff.

Performance target:

The current performance target is 5 percent.



What was achieved: The lowa DOT met its performance target.

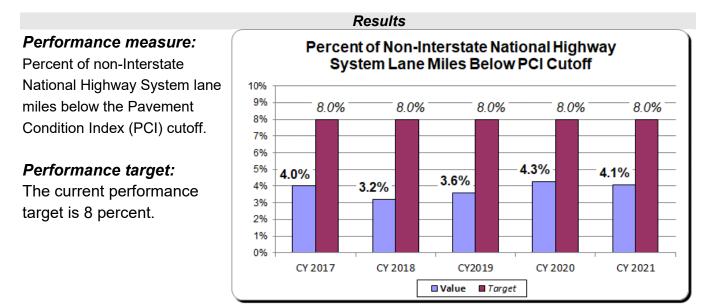
Data sources: Iowa DOT's Transportation Development Division records

Name: Highway management

Description: Develop, design, construct, and maintain state roadways and bridges

Why we are doing this: These measures assure the Iowa DOT and all Iowans of the care and effective response Iowa DOT gives to the highway system.

What we're doing to achieve results: In addition to establishing effective schedules and maintaining a very qualified staff, the lowa DOT uses several reporting mechanisms to measure its performance.



What was achieved: The Iowa DOT met its performance target.

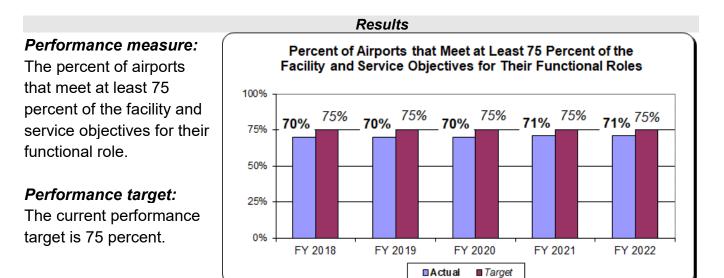
Data sources: Iowa DOT's Transportation Development Division records

Name: Modal/Planning functions management

Description: Manage transportation grant programs and develop long-range plans and fiveyear transportation improvement programs.

Why we are doing this: The purpose of this SPA is to assure the citizens of Iowa have adequate access to a high-quality multimodal transportation system.

What we're doing to achieve results: The lowa DOT continually monitors the performance of the multimodal transportation system and the level of access lowans have to these systems. Part of the monitoring system is a feedback process to identify areas that require additional emphasis.



What was achieved: The percentage of airports meetings their performance target did not change from the previous year. Performance was 94.7 percent of target. Facility and service objectives have been in effect since FY2011 and are used as a guide when funding decisions are made by airports, the Iowa DOT, and the Federal Aviation Administration (FAA). Based on planned programming and current availability of funds, this measure is expected to remain steady or slowly improve over time.

Data sources: lowa DOT records and airport surveys.

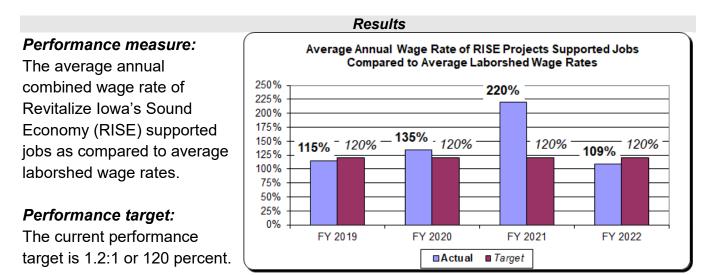
Resources: Funding sources are FAA Airport Improvement Program, the Iowa DOT's State Aviation Program, and local investment. State funding comes from the State Aviation Fund and annual appropriations to the general aviation and commercial service vertical infrastructure programs.

Name: Modal/Planning functions management

Description: Manage transportation grant programs and develop long-range plans and fiveyear transportation improvement programs.

Why we are doing this: The purpose of this SPA is to assure the citizens of Iowa have adequate access to a high-quality multimodal transportation system.

What we're doing to achieve results: The lowa DOT continually monitors the performance of the multimodal transportation system and the level of access lowans have to these systems. Part of that monitoring system is a feedback process to identify areas that require additional emphasis.



What was achieved: The lowa DOT did not meet its performance target. Performance was 90.8 percent of target. This measure is driven by applications submitted by local jurisdictions that are based on wages committed to by associated businesses.

Data sources: Iowa DOT records, applicant information, and average county wage rates from the Iowa Economic Development Authority

Resources: Funding sources are Road Use Tax Fund (city and county RISE Fund) and local revenue.

RESOURCE REALLOCATIONS

No resource reallocations occurred within the Iowa DOT Operations budget in the state FY 2022.

AGENCY CONTACTS

Copies of Iowa Department of Transportation's FY 2022 Performance Report and previous AGA reports are available on the data.iowa.gov website at:

https://dom.iowa.gov/performance links

Copies of the report can also be obtained by contacting Troy Jerman at 515-239-1601 or by mail at the address listed below.

Attn: Troy Jerman, P.E. Performance and Technology Division Iowa Department of Transportation 800 Lincoln Way Ames, IA 50010

Name of Agency: lowa Departmen	t of Transportatio	on	
Agency mission: "Getting you ther	e safety, efficien	tly, and convenie	ently."
Core function: Enforcement and in	vestigation		
Performance measure (outcome)	Performance target	Performance actual	Performance comments and analysis
1. Number of commercial vehicle safety inspections	39,970	42,793	What occurred: We met our performance target. Data source: Iowa DOT TraCS and SafetyNet
Service, product, or activity: Moto			
Performance measure	Performance target	Performance actual	Performance comments and analysis
1. Number of motor carrier safety and hazardous materials (HM) regulation training sessions provided	183	146	 What occurred: We did not meet our performance target. Performance was 79.8 percent of target. Data source: Motor Vehicle Enforcement training given reports
2. Number of new entrant carrier safety audits (reviews) performed.	671	747	What occurred: We exceeded our performance target. Data source: FMCSA-Gotham monthly reports
3. Number of commercial vehicles inspected transporting hazardous materials	3,000	3,194	What occurred: We met our performance target. Data source: lowa DOT TraCS and SafetyNet
4. Number of vehicle title and registration complaints investigated and closed.	315	291	What occurred: We did not meet our performance target. Performance was 92.4 percent of target.Data source: Investigators' weekly reports
5. Number of identity fraud complaints investigated and closed.	300	240	What occurred: We did not meet our performance target. Performance was 80.0 percent of target. Data source: Investigators' weekly reports

Name of agency: Iowa Department of Transportation

Agency mission: "Getting you there safety, efficiently, and conveniently."					
Core function: Physical assets management					
Performance measure (outcome)	Performance target	Performance actual	Performance comments and analysis		
Service, product, or activity: Vertic	Service, product, or activity: Vertical fixed asset management				
Performance measure	Performance target	Performance actual	Performance comments and analysis		
1. Percent completion of annual maintenance plan	95%	99%	What occurred: We met our performance target. Data source: Administrative Services Division records		
2. Percent completion of capital and special projects	95%	93%	What occurred: We fell short of our performance target. Performance was 97.9 percent of the target. Data source: Administrative Services Division records		
3. Percent of light fleet into service within time standard	50%	71%	What occurred: We exceeded our performance target. Data source: Administrative Services Division records		

Name of agency: Iowa Department of Transportation					
Agency mission: "Getting you then	e safety, efficient	ly, and convenie	ntly."		
Core function: Regulation and com	pliance				
Performance measure (outcome)	Performance target	Performance actual	Performance comments and analysis		
Service, product, or activity: Drive	r Services				
Performance measure	Performance target	Performance actual	Performance comments and analysis		
1. Annual percentage of officers' crash reports submitted electronically	99%	99.8%	What occurred: We met our performance target. Data source: TraCs records		
2. Percent of IRP supplements filed electronically	80%	84.0%	What occurred: We met our performance target. Data source: IRP data base		
3. Percent of IFTA quarterly reports filed electronically	80%	92.5%	What occurred: We exceeded our performance target. Data source: IFTA data base		

4. Percent of requests filed electronically for oversize/overweight loads, radioactive materials, registration and fuel trip permits, commercial repair permits, or unladen weight permits.	97%	98.7%	What occurred: We met our performance target. Data source: Permit data base

Name of agency: Iowa Department of Transportation				
Agency mission: "Getting you there	safety, efficient	ly, and convenie	ntly."	
Core function: Resource management				
	Performance	Performance		
Performance measure (outcome)	target	actual	Performance comments and analysis	
1. Percent of customers satisfied	90%	97.3%	What occurred: We met our performance target.	
with IT acquired workstations and				
laptops			Data source: An email survey was sent to all DOT employees receiving a	
			new workstation. Percentage was based on responses received from the	
			survey.	
2. Percent of time customers are	98%	99.6%	What occurred: We met our performance target.	
able to access enterprise IT				
resources during business hours			Data source: Network monitoring software	
3. Percent of Road Use Tax Fund	≤ 46%	36.0%	What occurred: We exceeded our performance target.	
revenue to the Primary Road Fund	Less is better			
that is spent for DOT operations			Data source: Administrative Services Division records	
Percent of IPPEs current as of	98%	90.6%	What occurred: We did not meet our performance target. Performance	
June 30, 2011			was 92.4 percent of target.	
			Data source: Administrative Services Division records	

Service, product, or activity: Information	technology		
Performance measure	Performance target	Performance actual	Performance comments and analysis
 Percent of purchases deployed within 45 days of receipt 	85%	56.4%	What occurred: We fell short of our performance target. Performance was 66.4 percent of target.
			Data source: Equipment management and purchasing systems
2. Percent of approved mainframe and network system access documents	95%	100%	What occurred: We met our performance target.
completed within three work days from entry approval			Data source: System access application
3. Percent of time the network is available	99.9%	100%	What occurred: We met our performance target.
			Data source: Network monitoring software
Service, product, or activity: Financial/H	uman resource ma	anagement	
	Performance	Performance	
Performance measure	target	actual	Performance comments and analysis
1. Percent of cash flow resources	≤ 10%	0%	What occurred: We met our performance target.
borrowed from internal funds	Less is better		
			Data source: Administrative Services Division records

Name of agency: Iowa Department of Transportation					
Agency mission: "Getting you the	ere safety, efficier	ntly, and convenie	ently."		
Core Function: Transportation systems					
Performance measure (outcome)	Performance target	Performance actual	Performance comments and analysis		
1. Average Infrastructure Condition Evaluation (ICE) composite score	76.0	76.2	What occurred: We met our performance target.Data source: Department records of traffic, crashes, pavement condition, and pavement geometrics		
Service, product, or activity: Hig					
Performance measure	Performance target	Performance actual	Performance comments and analysis		
1. The overall annual percent of all districts' A and B highway miles returned to a reasonable, near-normal surface condition within 24 hours from the end of a winter storm	99%	91.1%	 What occurred: We failed to meet our performance target. Performance was 92.0 percent of target. Data source: Field Operations Division records collected from each state maintenance garage through an online daily report and analyzed centrally for compilation of statewide status. 		
2. The overall annual percent of all districts' C and D highway miles returned to a reasonable, near-normal surface condition within three work days from the end of a winter storm	98%	95.5%	 What occurred: We fell just short of our performance target. Performance was 97.4 percent of the target. Data source: Field Operations records collected from each state maintenance garage through an online daily report and analyzed centrally for compilation of statewide status 		
3. Ratio of annual program cost versus annual program cost estimate.	0.95:1 to 1.05:1 or 1:1 Less is better	1.098:1	 What occurred: We failed to meet our performance target. The ratio fell outside the target range. Performance was 4.8 percent over upper limit. Data source: Transportation Development Division records comparing the project planning estimates developed by the department against project costs for all projects within the annual highway program 		

4. Shoulder miles of new paved shoulders awarded for construction on the Primary Highway System	200	589.1	What occurred: We exceeded our performance target.Data source: Transportation Development Division records
5. The percent of total dollars paid to the total awarded amount for all contracts	102% Less is better	106.2%	 What occurred: We did not meet our performance target. Performance was 4.1 percent higher than the target. Data source: Transportation Development Division records
6. Percent of Interstate lane miles below the PCI cutoff	5% Less is better	1.50%	What occurred: We exceeded our performance target. SFY21 based on CY20. Data source: Transportation Development Division records
7. Percent of non-Interstate National Highway System lane miles below the PCI cutoff	8% Less is better	4.08%	What occurred: We exceeded our performance target. SFY21 based on CY20. Data source: Transportation Development Division records
8. Percent of state maintained non- National Highway System lane miles below the PCI cutoff	10% Less is better	3.97%	 What occurred: We exceeded our performance target. SFY21 based on CY20. Data Source: Transportation Development Division records
9. Number of new transportation research dollars secured	\$1,824,000	\$1,685,000	 What occurred: We did not meet our performance target. Performance was 92.4 percent of target. Data source: Transportation Development Division records
10. Dollar value of non-committed right of way parcels returned to private, commercial, or public uses	\$1,000,000	\$684,910	 What occurred: We did not meet our performance target. Performance was 68.5 percent of target. Data source: Transportation Development Division records
11. Average number of days taken to issue access permits (from receipt to date of issuance)	7 calendar days Less is better	4.76 calendar days	What occurred: We met our performance target. Data source: Transportation Development Division records

	Performance	Performance	
Performance measure	target	actual	Performance comments & analysis
1. Percent of track-miles able to	94%	94%	What occurred: We met our performance target.
operate at 40 mph or higher.			
			Data source: Department records based on survey of railroads
2. Percent of airports that meet at	75%	71%	What occurred: We did not meet our performance target. Performance
least 75 percent of the facility and			was 94.7 percent of target.
service objectives for their functional roles			
	100/	4.50/	Data source: Department records and airport surveys
3. Percent of transit fleet exceeding	48%	45%	What occurred: We met our performance target.
Federal useful life standards	Less is better		Data source: Department records and transit agency surveys
4. Average annual combined wage	1.2:1 or	109.1%	What occurred: We did not meet our performance target. Performance
rate of RISE supported jobs as	120%	100.170	was 90.9 percent of target.
compared to average laborshed			
wage rates			Data source: Department records, applicant information and average
-			county wage rates from the Iowa Department of Economic Development
5. Percent of airports with overall	80%	71%	What occurred: We did not meet our performance target. Performance
pavement condition index of 70 or			was 88.8 percent of target.
higher.			Data source: Department records and airport surveys
			tage of customers that are satisfied with accessibility to the state's I level of utilization as determined by the measures below.
5. Large truck (semi-truck) vehicle	3.05 billion	T	
	3.03 billion	3.24 billion	What occurred: Usage met the predicted target.
miles of travel			Data source: Systems Planning Bureau records. <i>SFY22 based on CY21</i> .
miles of travel 6. Automobile vehicle miles of	27.9 billion	3.24 billion 28.3 billion	
miles of travel			Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target.
miles of travel 6. Automobile vehicle miles of			Data source: Systems Planning Bureau records. <i>SFY22 based on CY21</i> .
miles of travel 6. Automobile vehicle miles of travel.	27.9 billion	28.3 billion	Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.
 miles of travel 6. Automobile vehicle miles of travel. 7. Number of miles of trails for public use 	27.9 billion 2,560	28.3 billion 2,866	 Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 actual.
 miles of travel 6. Automobile vehicle miles of travel. 7. Number of miles of trails for public use 8. Number of aviation cargo tons 	27.9 billion	28.3 billion	Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.
 miles of travel 6. Automobile vehicle miles of travel. 7. Number of miles of trails for public use 	27.9 billion 2,560	28.3 billion 2,866	Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.Data source: Systems Planning Bureau records. SFY22 based on CY21.What occurred: Usage met the predicted target.Data source: Systems Planning Bureau records. SFY22 actual.What occurred: Usage met the predicted target.Data source: Systems Planning Bureau records. SFY22 actual.What occurred: Usage fell short of the predicted target.
 miles of travel 6. Automobile vehicle miles of travel. 7. Number of miles of trails for public use 8. Number of aviation cargo tons originated and terminated in Iowa 	27.9 billion 2,560	28.3 billion 2,866	 Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 actual. What occurred: Usage fell short of the predicted target. Data source: Aviation Bureau records. SFY22 based on CY21.
 miles of travel 6. Automobile vehicle miles of travel. 7. Number of miles of trails for public use 8. Number of aviation cargo tons 	27.9 billion 2,560 71,000	28.3 billion 2,866 77,592	 Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 based on CY21. What occurred: Usage met the predicted target. Data source: Systems Planning Bureau records. SFY22 actual. What occurred: Usage fell short of the predicted target. Data source: Aviation Bureau records. SFY22 based on CY21. What occurred: Usage fell short of the predicted target. Data source: Aviation Bureau records. SFY22 based on CY21. What occurred: Usage fell short of the predicted target.
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11. Number of enplanements	1.65 million	1.7 million	What occurred: Usage MET the predicted target.
			Data source: Aviation Bureau records. SFY22 based on CY21.
12. Number of AMTRAK	56,000	24,543	What occurred: Usage fell short of the predicted target.
passengers			Data source: AMTRAK. SFY22 based on CY21.
13. Number of transit passengers	15.0 million	10.3 million	What occurred: Usage fell short of the predicted target.
(ridership)			Data source: Public Transit Bureau records. SFY22 based on CY21.
14. Total transit revenue mileage	25.0 million	23.1 million	What occurred: Usage met the predicted target.
			Data source: Public Transit Bureau records. SFY22 based on CY21.