State DOT Organization Charts

Click state to jump to the org chart for that state; click the green back button (multiple clicks may be necessary) in the bottom of the Adobe Reader window to return to the list.

Note: At the time this document was produced, there were no organization charts available for: Kansas, Maryland, Massachusetts, Nebraska, New Hampshire, New Mexico or South Carolina.

Alabama
Alaska
Arizona
Arkansas
California
Colorado
Connecticut
District of Columbia – Main
District of Columbia – Infrastructure Project Management
District of Columbia – Mass Transit
District of Columbia – Transportation Operations
District of Columbia – Transportation Planning and Policy
District of Columbia – Urban Forestry
Delaware
Florida
Georgia
Hawaii
Idaho
Illinois
Indiana
Iowa
Kentucky
Louisiana
Maine
Michigan
Minnesota
Mississippi
Missouri
Montana
Nevada
New Jersey
New York
North Carolina
North Dakota
Ohio
Oklahoma
Oregon
Pennsylvania
Rhode Island
South Dakota
Tennessee
Texas
Utah
Vermont
Virginia
Washington
West Virginia
Wisconsin
Wyoming
I.2 DEPARTMENT STRUCTURE AND INFORMATION

The department is divided into five bureaus including Finance and Administration, Aviation and Ports, Engineering and Highway Operations, Policy and Planning and Public Transportation. Within each bureau, the department is further divided into separate offices as indicated in the department organizational chart contained in the appendix of this plan.

Figure I.1 Department Bureau Organizational Chart

For construction and maintenance purposes, the department is divided into four districts numbered 1 through 4.

Figure I.2 CTDOT Maintenance Districts
Organizational Chart
Delaware Transit Corporation

Stephen Kingsberry
Executive Director

Jeanne Egger
Administrative Assistant
760-2833

John McGinnis
Director, Operations
576-6050

Margaret Failing
Director, Human Resources

Al Hillis
Chief Financial Officer
576-6110

Ken Potts
Director, Development
576-6020
Human Resources

Mary Beth Gzym
Director

Cindy Love
Administrative Officer
760-4831

Kimberly Nowacki
Manager, Benefits Administration
760-4851

Cherrine Smith
EEO/AA Officer
760-2004

Vacant
Manager, Classification, Compensation, Employment Services
760-2019

Robbie Weakland
Manager, Education & Safety
760-2719

Nancy DiStefano
Labor Relations
326-4465
ITD Organizational Chart

- **Idaho Transportation Board**
- **Executive Team**
- **EEO / External**
- **Governmental Affairs**
- **Human Resource Services**
- **Internal Review**
- **News and Information**
  - Highway Projects -- Public Involvement
- **Division of Administration**
  - Budget
  - Business and Support Management
  - Economics and Research
  - Enterprise Technology Services
  - Financial Services
  - Office of Trans Investment
  - Risk Management
- **Division of Aeronautics**
  - Airport Development
  - Airport Maintenance
  - Flight Operations
- **Division of Highways**
  - District 1
  - District 2
  - District 3
  - District 4
  - District 5
  - District 6
  - Highway Programming
  - Office of Highway Safety
  - Highway Development
    - Bridge
    - Environmental
    - Right of Way
    - Roadway Design
    - Consultant Administration Unit
  - Highway Operations
    - Construction
    - Materials
    - Research
    - Maintenance
    - Training
- **Division of Motor Vehicles**
  - Commercial Vehicle Services
How the Transportation Department Is Organized

The transportation department's 1,829 employees are divided into five divisions and a support organization designed to serve and maintain the transportation needs of the state. The transportation department's five divisions are: Aeronautics, Highways, Motor Vehicles, Planning, and Public Transportation. The six support offices are: Budget, Policy and Intergovernmental Relations, Internal Review, Office of Communications, Administration, Information Systems, and Civil Rights.

Administrative Districts
The transportation department's headquarters are in Boise. But because Idaho has such varied geographic regions, the transportation department divides the state into six administrative districts. Each district is responsible for transportation planning, construction and maintenance of the highways within its boundaries.

Administrative district offices are located in Coeur d'Alene, Lewiston, Boise, Shoshone, Pocatello and Rigby. Within these administrative districts are 36 maintenance sheds whose staff keep Idaho roads repaired and opened. The Division of Aeronautics office is located at the Boise airport.
The department will continue to publicize EEO/AA by the following methods:
As a project moves from a concept to completion of construction, several NDOT divisions play significant roles in the process:

- **Planning** – Identifies the general scope and cost of a project
- **Location** – Performs preliminary surveying
- **Right-of-Way** – Establishes project boundaries and acquires needed property
- **Design** – Designs the project
- **Structures** – Designs bridges and other major structures
- **Materials** – Provides input and guidance on construction materials
- **Project Management** – Manages the project during planning and design, and serves as a resource during construction
- **Traffic & Safety** – Provides traffic engineering
- **Environmental** – Provides guidance on conformance with environmental regulations
- **Construction** – Provides input and guidance on construction matters
21st Century Department of Transportation

Secretary of Transportation

Organization Monitoring, Communication & Control

Purpose: Responsible for overseeing the day-to-day operations of the Department to ensure optimal efficiency, effectiveness, and accountability.

Transportation Strategy & Investment Analysis
Purpose: Develop, monitor and manage strategic plans and investment alternatives based on the long range multi-modal transportation needs of the state.

Transportation Business Administration
Purpose: Provide day-to-day business administration functions to the business.

Transportation Process Management
Purpose: Provide technical services that improve delivery of the projects, programs, services and initiatives being managed by NCDOT.

Transportation Program & Asset Management
Purpose: Provide central management and expertise to ensure consistency of multi-modal transportation programs being managed by NCDOT.

Transportation Program Delivery
Purpose: Manage the delivery of the projects, programs, services and initiatives being managed by NCDOT.
Ohio Department of Transportation

Table of Organization

Director

- Safety & Workers Comp.
- Chief Legal Counsel
- ITS Program Mgmt.
- Division of Quality & Human Resources
- Personnel
- Training/IT Academy
- Labor Relations
- Quality & Organiz. Development
- Library
- Engineers-in-Training (EITs)
- Employee Development & Enrichment
- Assistant Director Planning and Production
- Ohio Rail Development Commission
- Rail
- Division of Finance & Forecasting
  - Accounting & Cost Accounting
  - Auditing
  - Budget & Forecasting
  - Payroll & Project Accounting
  - Revenue & Fiscal Reporting
- Division of Planning
  - Environmental Services
  - Pavement Engineering
  - Research & Development
  - Systems Planning & Program Mgmt.
  - Technical Services
- Division of Local Programs
  - Aviation
  - Local Projects
  - Transit
- Division of Production Management
  - Aerial Engineering/Consultant Services
  - Geotechnical Engineering
  - Production
  - Real Estate
  - Roadway Engineering Services
- Division of Information Technology
  - Software Production
  - Infrastructure Mgmt.
  - Managed Services
- Chief of Staff
  - Communications
  - Tourist Info. Center
  - Legislative Services
  - Economic Development
- Assistant Director Highway Management
  - Division of Contract Administration
    - Contracts
    - Estimating
  - Division of Construction Management
    - Construction Admin.
    - Materials Management
  - Division of Highway Operations
    - Maintenance Admin.
    - Structural Engineering
    - Traffic Engineering
  - Local Technical Assistance Program
    - Equipment
    - Facilities
    - Office Services
    - Print Shop

October 11, 2006
Oklahoma Department of Transportation
Organization Chart

SECRETARY OF TRANSPORTATION

TRANSPORTATION COMMISSION

DIRECTOR

DEPUTY DIRECTOR/CHIEF ENGINEER

GENERAL COUNSEL

CIVIL RIGHTS

O.R.&E.

ASST. CHIEF ENGINEER/DIRECTOR, PRE-CONSTRUCTION

ASST. CHIEF ENGINEER/DIRECTOR, OPERATIONS

BRIDGE

ROADWAY

TRAFFIC

SURVEY

PLANNING & RESEARCH

LOCAL GOVERNMENT

RIGHT-OF-WAY

LEGAL

MAINTENANCE

MATERIALS

REGULATORY SERVICES

DIVISION ONE

DIVISION TWO

DIVISION THREE

DIVISION FOUR

CONSTRUCTION

OFFICE ENGINEER

DIVISION FIVE

DIVISION SIX

DIVISION SEVEN

DIVISION EIGHT

PROJECT MANAGEMENT

EIT PROGRAM

HUMAN RESOURCES

TRAINING

RAIL PROGRAMS

TRANSIT PROGRAMS

WATERWAYS PROGRAM

ASST. DIRECTOR, ADMINISTRATION

ASST. DIRECTOR, FISCAL / PROGRAMS

TECHNOLOGY SERVICES

PUBLIC AFFAIRS

COMPTROLLER

PROGRAMS

Date

7 - 08 - 2005

Director of Transportation
Gary Ridley
Virginia Department of Transportation - 10/01/08

Commonwealth Transportation Commissioner
David Ekern, P. E.
Chief Deputy Commissioner
Gregory Whirley, Sr.

Inspector General
Wanda Wells
Chief of Equal Business and Employee Opportunity
Grindly Johnson

Chief of Communications
Jeffrey Caldwell

Administrative Services
Linda Cheatham
Management Services
Larry Jones

Chief Engineer
Malcolm Kerley, P. E.

Chief of System Operations
Constance Sorrell

Chief of Policy and Environment*
Richard Walton

Location and Design
Mohammad Mirshahi, P. E.
Materials
Andrew Babish, P. E.
Structure and Bridge
Kendal Walus, P. E.
Innovative Project Delivery
Thomas Pelnik, III, P. E.
Scheduling and Contract
Byron Coburn, Jr., P. E.
State Construction Engineer

Maintenance
Robert Prezioso, P. E. (Acting)
Traffic Engineering
Raymond Khoury, P. E.
Operations Planning
Robert Hanson, P. E.
Operations and Security Division
Gummada Murthy

Right of Way
Richard Bennett
Environmental
Stephen Long
Policy
Keith Martin

Staunton District
Garrett Moore, P. E.
Salem District
Richard Caywood, P. E.
Lynchburg District
Robert Cary, P. E.
Hampton Roads District
Dennis Heuer, P. E.
Richmond District
Thomas Hawthorne, P. E.
Bristol District
James Givens
Culpeper District
James Utterback, PMP
Northern Virginia District
Morteza Salehi
Fredericksburg District
Quintin Elliott

Information Technology
Murari Rao
Virginia Transportation Research
Michael Perfater (Acting)
Knowledge Management Office
Maureen Hammer

Human Resources
Lance Kaebere
VDOT Learning Center
Barbara Patteson
WorkForce Safety and Health
John Crews, Jr.

Chief Financial Officer
Reta Busher

Financial Planning
John Lawson
Innovative Finance and Revenue Operations
Deborah Brown
Fiscal
Janice Long
Program Management
Diane Mitchell
Local Assistance
Michael Estes, P. E.
Transportation and Mobility Planning
Marsha Fiol
Enterprise Applications Office
Stacy McCracken

*This position meets the statutory requirements set out in Section 33.1-8 of the Code of Virginia
Organizational Structure

The West Virginia Department of Transportation is divided into the following seven divisions:

- Aeronautics Commission
- Highways
- Motor Vehicles
- Parkways, Economic Development and Tourism Authority
- Public Port Authority
- Public Transit
- State Rail Authority