

ODOT Information Systems Branch

Joint Legislative Committee on Information Management and Technology

May 24, 2023

Carolyn Sullivan, ODOT Support Services, Chief Administrative Officer (CAO)

Thomas Amato, ODOT Interim Chief Information Officer (CIO)

Our Mission

Support Services Division

We are partners in service excellence as evidenced by a commitment to leadership, unity of purpose, performance management, productivity, and promises kept.

Information Systems Branch

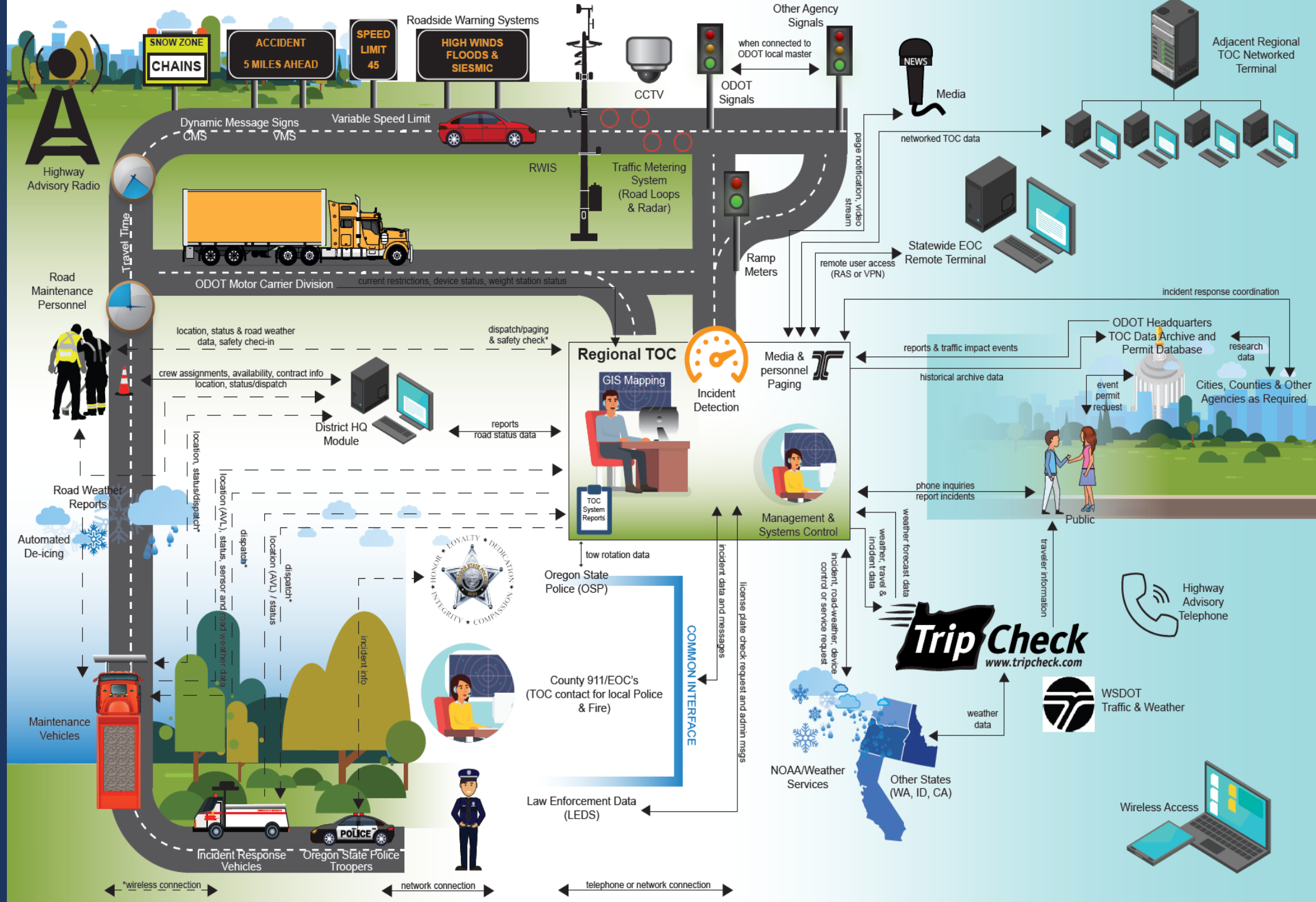
We are partners and stewards in providing secure, innovative, and flexible technology solutions, services, and tools for current and future transportation success.

Driver and Motor Vehicle Division

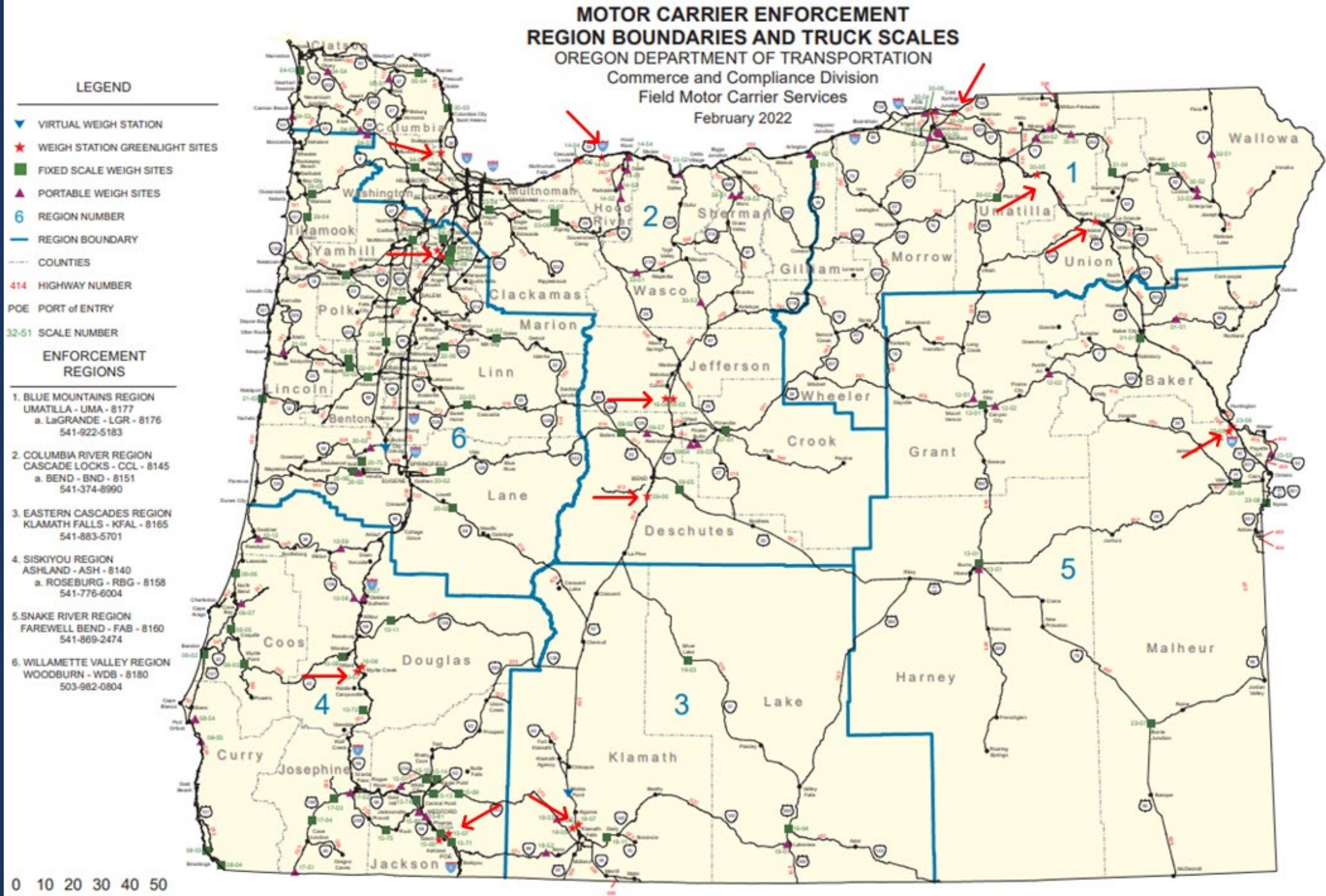
60 service offices, 3 customer service call centers, DMV2U online.



Intelligent Transportation System

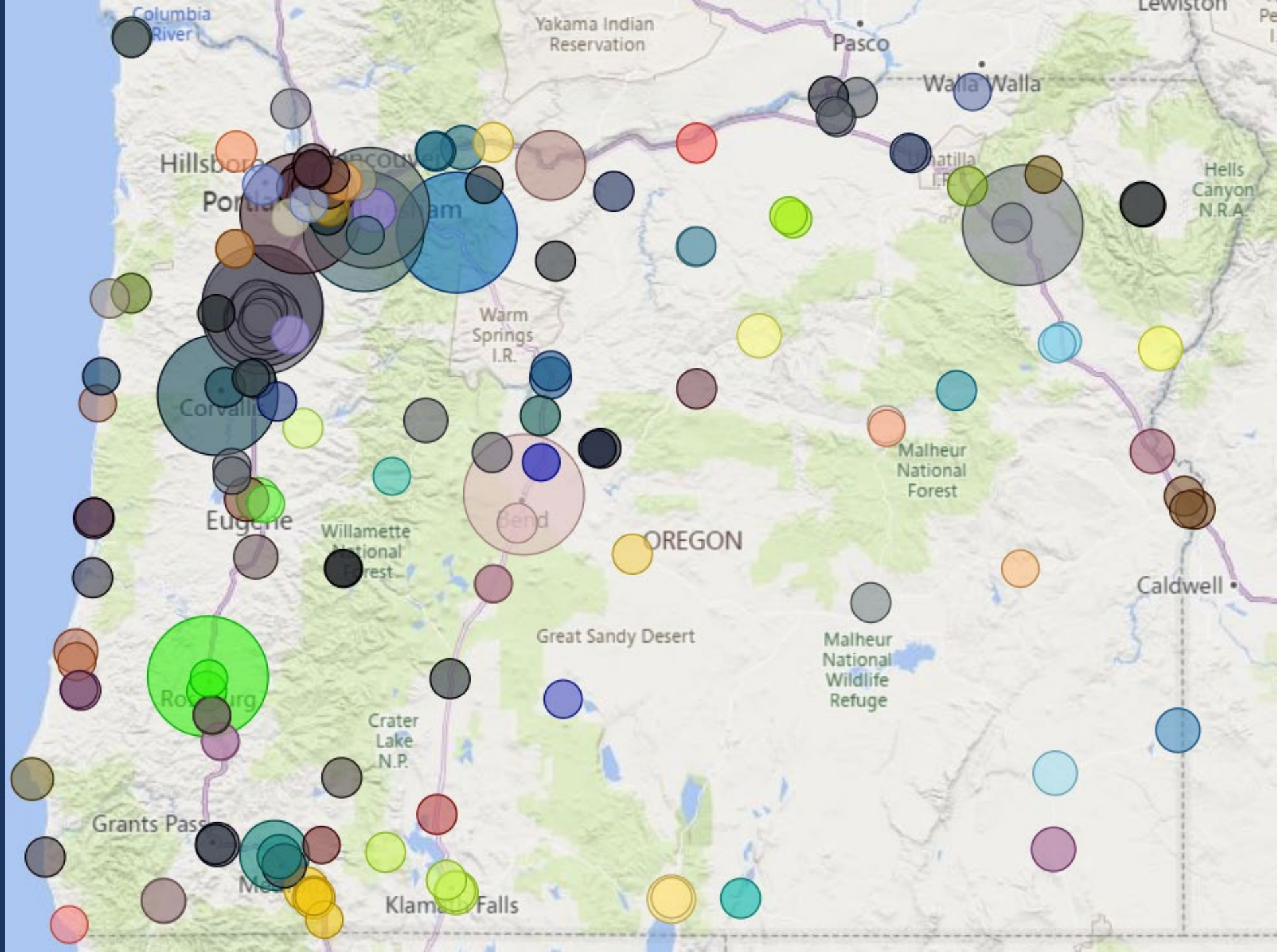


Motor Carrier Enforcement and Green Light Sites



Networked ODOT Offices

Circuits: 190
Cities: 110

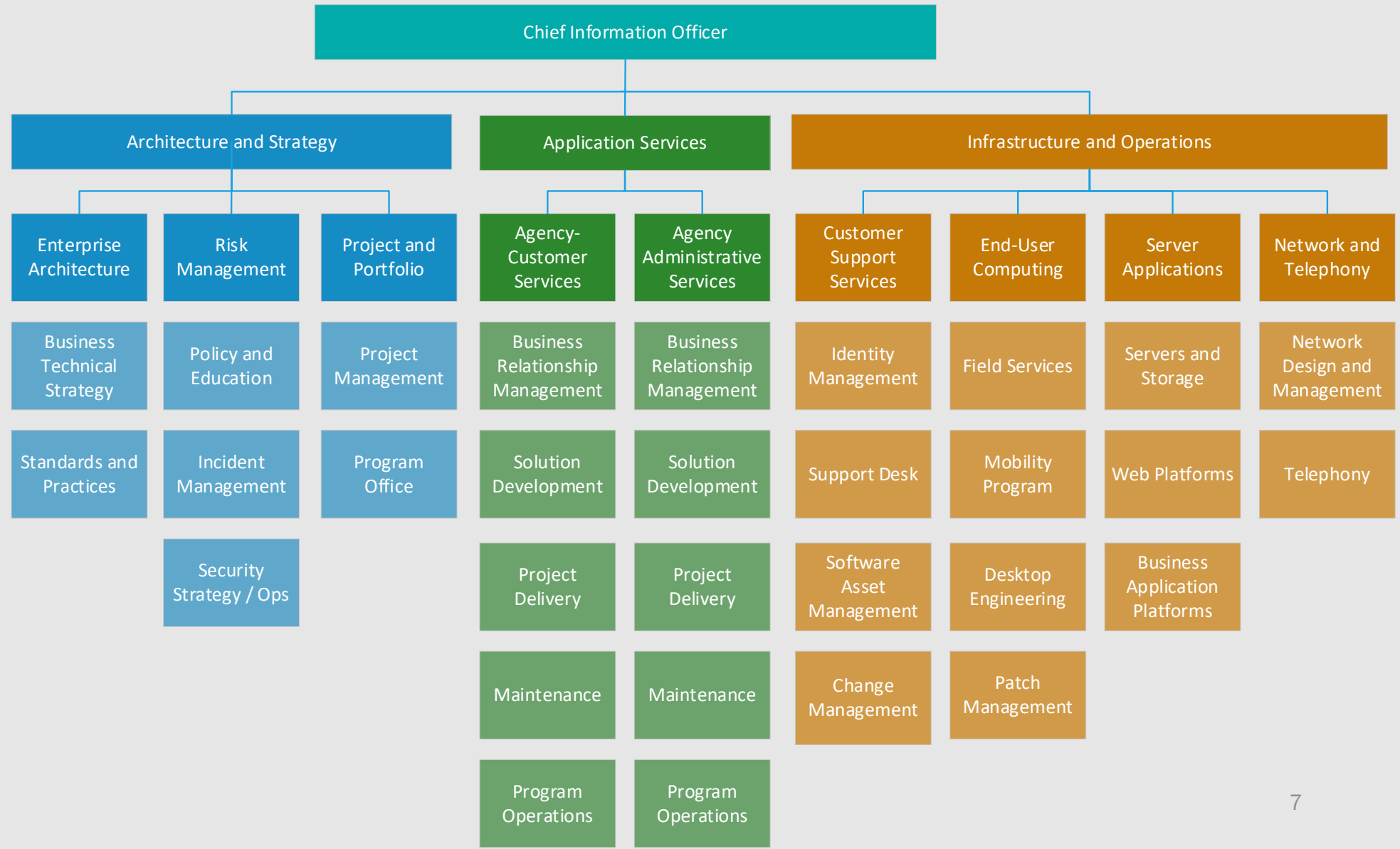


Organizational Structure

FY 21-23 Budget
\$133 Million

Budgeted Positions
223

Vacancies (current)
20



Achievements



Modern Transportation System: Safety

- Road weather information system (RWIS) modernization



Sufficient and Reliable Funding: Road Usage Charging

- Road usage charge pilots



Equity and Modern Transportation System: Access and Mobility

- ADA asset modification tracking
- DMV appointment scheduling, online services, and HB2015 implementation



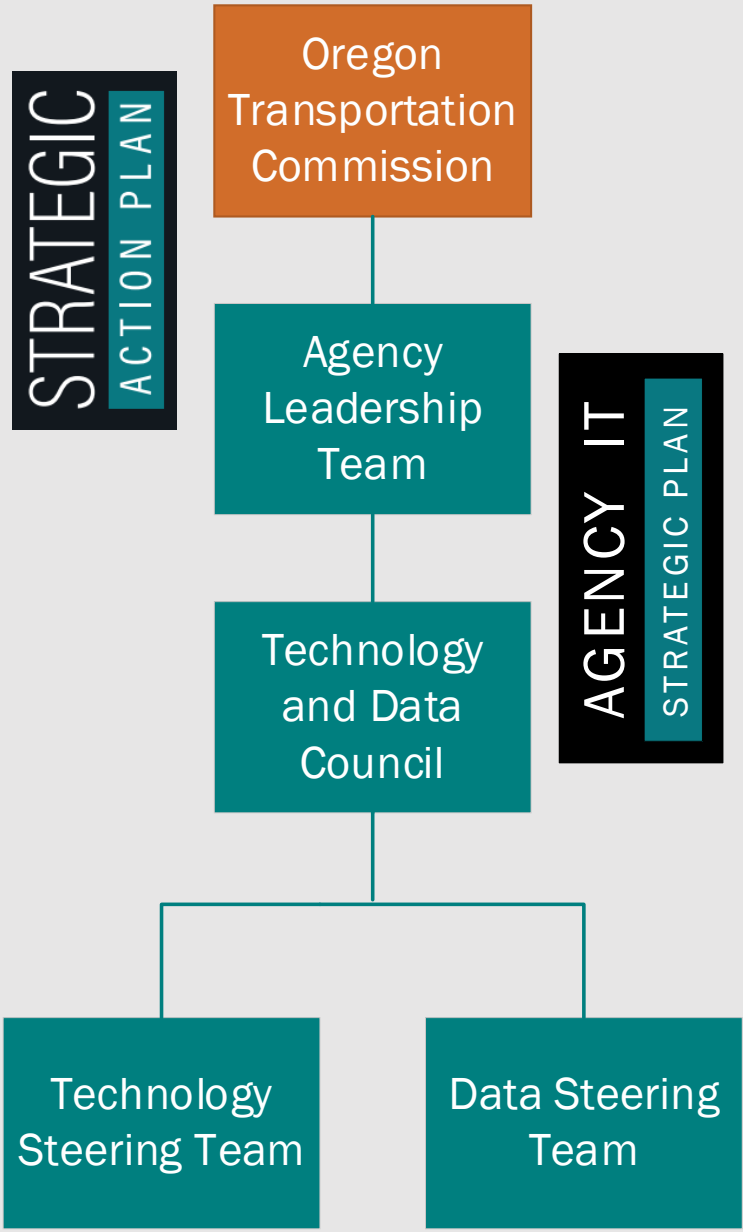
Technology Infrastructure: Supporting a Modern Transportation System

- Accelerated use of cloud services
- Partnership with EIS for 365 services adoption

TECHNOLOGY & DATA GOVERNANCE

Active group composed of agency technical and business leadership

Works to align divisional business priorities with agency strategy



Current Major Projects



CHAMPS Replacement for Access Management

☑ Modernization ☑ Safety ☑ Economic Opportunity ☑ Project Delivery



AASHTOWare – One Source of Truth

☑ Preservation and Stewardship ☑ Project Delivery ☑ Culture and Opportunity



Over Dimension Permit System Replacement

☑ Modernization ☑ Innovation ☑ Safety ☑ Fiscal Health ☑ Customer Service



DMV Automated Testing Device Replacement

☑ Accessibility ☑ Safety ☑ Customer Service



Tolling

☑ Reliable Funding ☑ Congestion Relief ☑ Innovation

Challenges and Approach



Workload
Demand and
Strategic
Planning

Modernization
and
Mainframe

Budget
Management



Thank You

Questions