

CDOT Organization Update for STAC

June 13, 2014

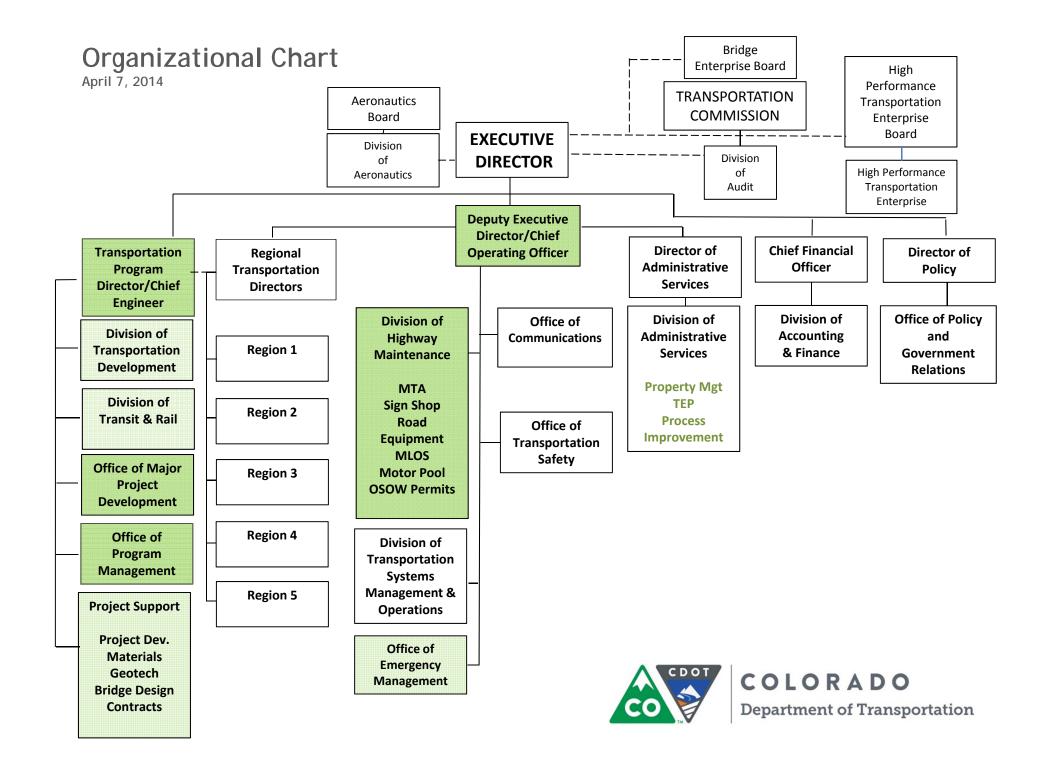


### Why Re-Alignment?

- Better align with the future (and even the present)
- Group "like" functionality:
  - o "Plan & Develop"
  - o "Operate & Maintain"
- Operations, Maintenance, Design & Construction too big for one roof?
- System preservation & system operations more important than ever before
- Statewide collaboration within CDOT (DTD & DTR as examples)



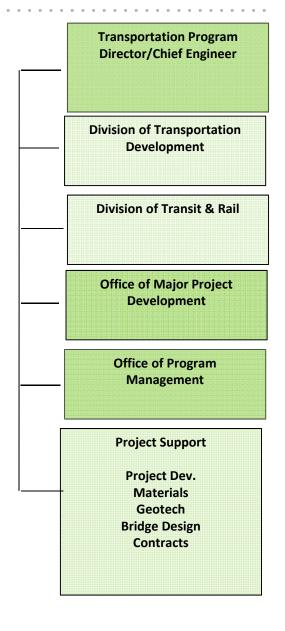






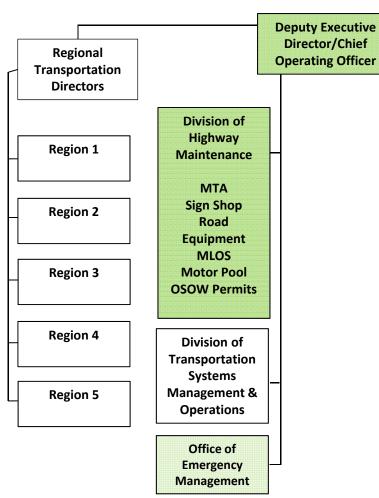
#### Plan & Develop

- Chief Engineer focus will be on an overall strategy and implementation for transportation project program
- Plan and develop projects and set the vision for the department across all modes of transportation
- Chief Engineer remains "final stamp" related to design and construction and continues to oversee the design and construction program
- New program management functions vs. supervision of 90% of department employees





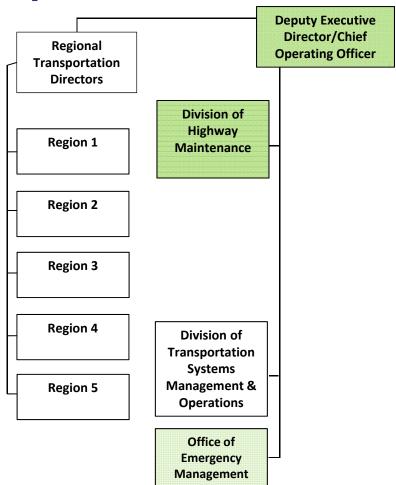
### **Operate & Maintain**



- Elevate importance of maintenance within the organization
- RTDs report to Deputy Executive Director/COO-reflects broader services the regions provide- construction, maintenance, operations, public communications, etc.
- Region staff will see little difference in their jobs
- Why do maintenance staff still report to RTDs and not the "Chief Maintainer"?
- HQ focus strategy and policy/Regions have responsibility and authority for service delivery



## **Operate & Maintain**





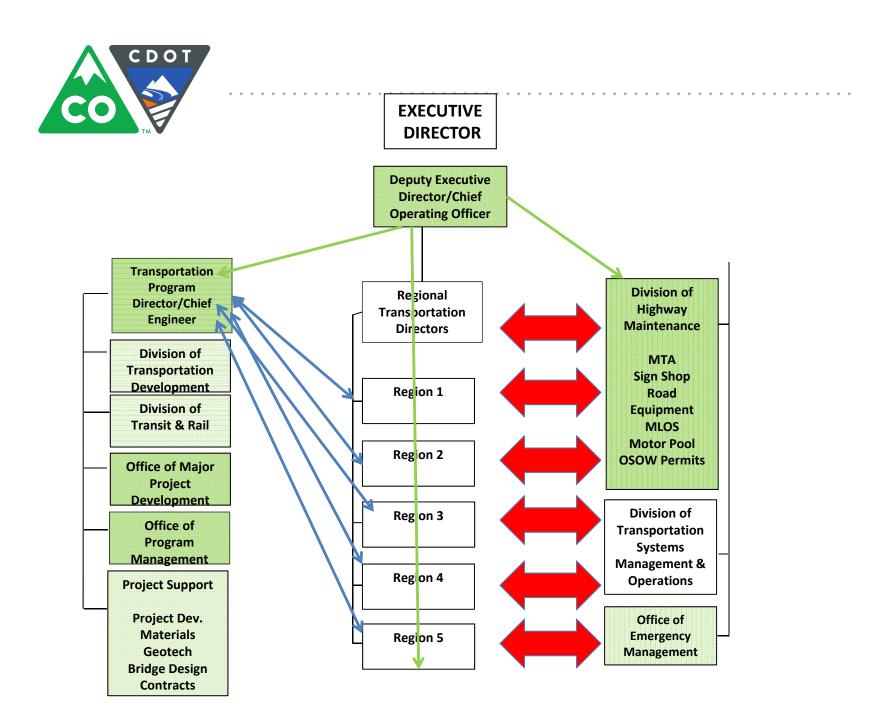
### **Operate & Maintain**

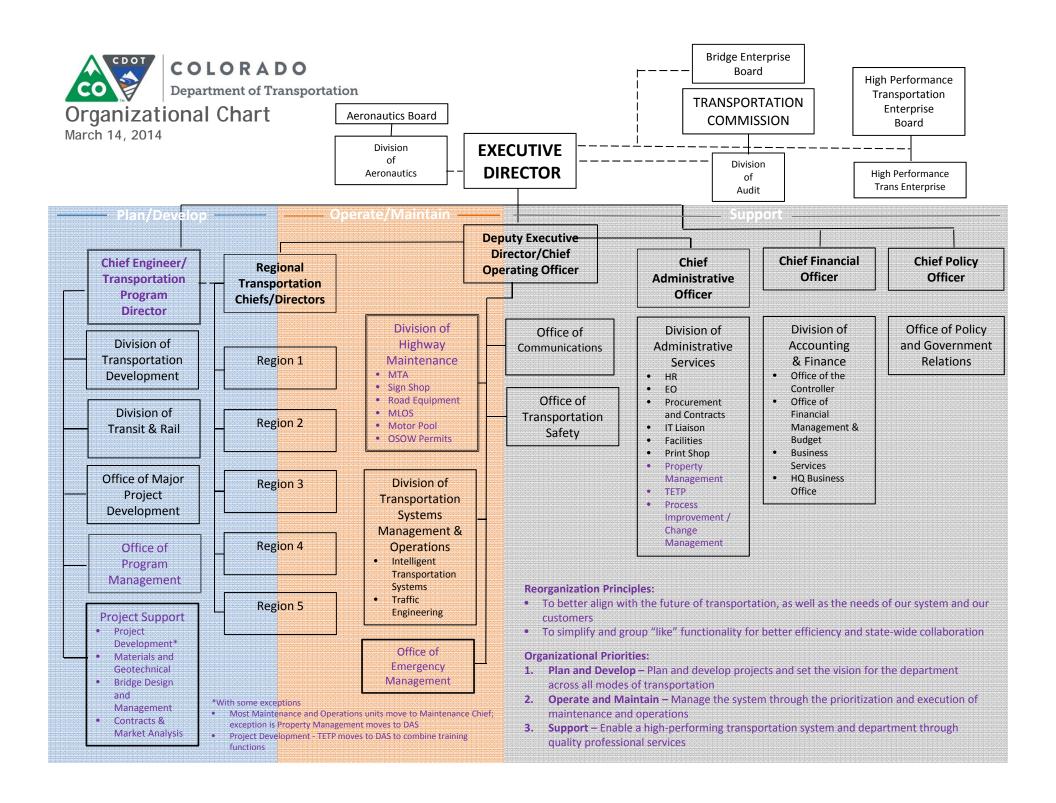
Regional Operations

Highway Maintenance

Traffic Systems M &

**Emergency Management** 







# **Discussion**

