Department of Administration

FY12-13 Budget Presentation

House State Government Finance Committee

Spencer Cronk, Commissioner March 10, 2011



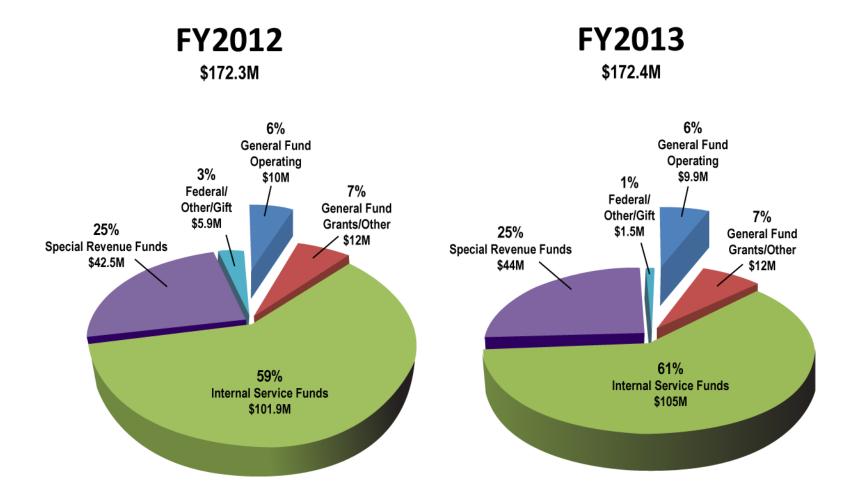


Admin was created in 1939 to reform and professionalize state government administrative services. We build on that by:

- Using economies of scale
- Developing specialized expertise
- Serving customers professionally
- Managing for outcomes



Budget at a Glance



House State Govt. Finance: Admin Budget Overview

General Fund – 6% of Total

- Procurement and contract oversight
- Construction project management
- Financial and HR management
- Continuous improvement (Lean)
- Data practices
- Space leasing services
- Demography/Census/redistricting
- Geospatial information
- Archaeology
- EQB staffing
- Small Agency Resource Team (SmART)

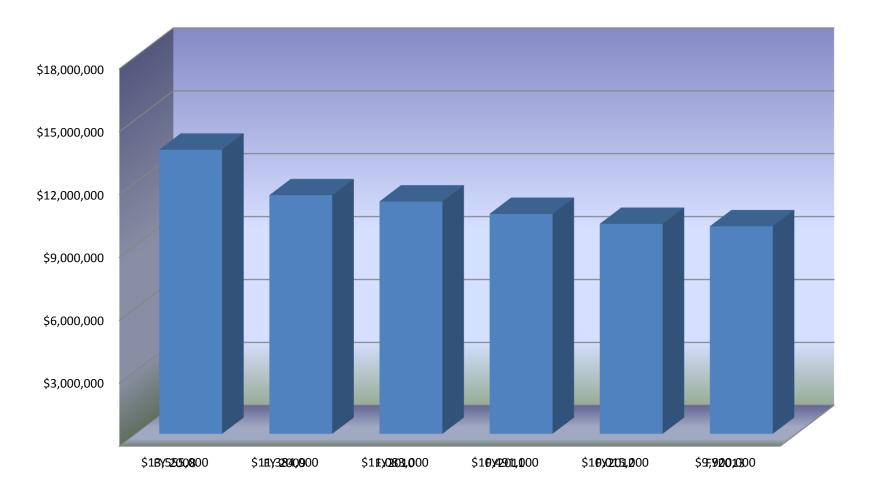


6% General Fund Operating \$10M





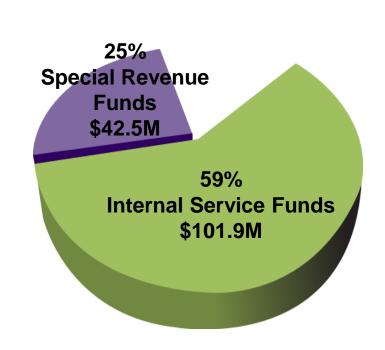
General Fund Operating Budget





Fee-for-Service Funds – 84%

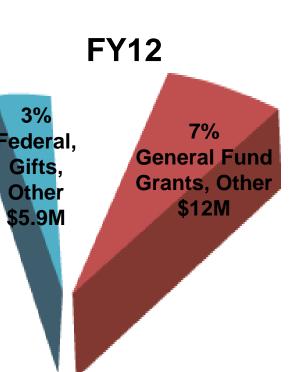
- Provides specialized services for state agencies
- Leverages economies of scale, expertise, and coordinated strategies
- Establish rates through tightly managed business plan process
- Results:
 - Most rates decreasing or unchanged
 - \$1.2 million energy savings
 - Reduced state agencies' lease expenses \$1M



FY12



- Federal Funds:
 - Governor's Council on Developmental Disabilities
 - STAR Program / Assistive Technology
- Public broadcasting pass-through grants
- In lieu of rent
- Miscellaneous grants





Budget Change Items

FY12-13



- Allows more agencies to use Admin's Small Agency Resource Team (SmART) services, addressing human resources and financial management needs
- Centralized service delivery achieves economies of scale for agencies, boards and councils not equipped or resourced to handle on their own
- Benefits include:
 - Efficient, cost-effective support functions
 - Service levels that support needs of customers
 - Knowledgeable staff experienced in state policies, procedures
- Annual increase of \$145,000

- The Environmental Quality Board (EQB) continues as independent entity but relocates their administrative and support staff
- Report to Legislature in January 2012 on roles, responsibilities, and staffing
- Reduction: \$800,000 per biennium to the General Fund



Three current examples from Admin:

- Real Property System
- Maximizing Utilization of State-Owned Space
- Enterprise Performance Improvement *Lean*

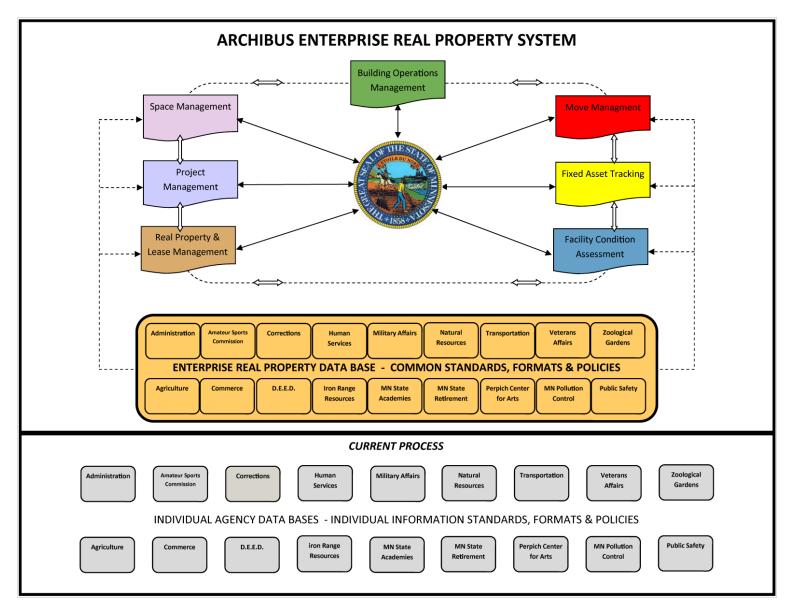
Enterprise Real Property System

Nicky Giancola Assistant Commissioner, Facilities Management





- Web-based, shared enterprise facilities management information system
- Goal: Enterprise view of state real property
- Objectives
 - Data-driven decision-making
 - More effective space utilization
 - Streamlined capital planning and budgeting
 - Shift to planned, cost-effective maintenance
 - Capture, retain intellectual knowledge



System Status



- Six modules
- Agencies entering drawings, cataloging space
- Compliance with security standards
- Recovery strategies
- Some agencies entering equipment assets
- Some agencies assigning work



Return on Investment

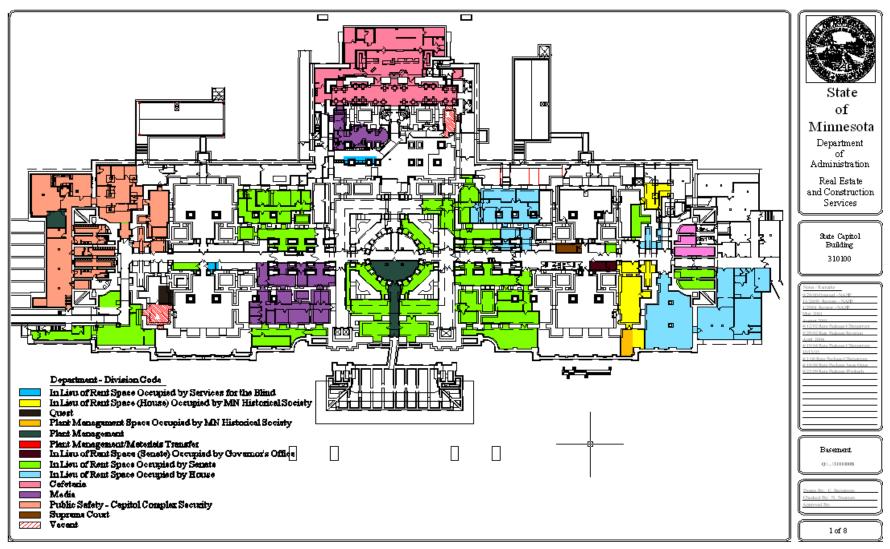
- Increases efficiency
- Reduces errors
- Reduces risk
- Reduces replication
- Saves time
- Improves management and operations



Operational Benefits

- One location for all data
- Data > Analysis > Forecasts
- Objective, intelligent communication
- Cost efficiency
- Enterprise Facilities Condition Audit
- CAD drawings
- Right-sizing space

CAD drawing - Capitol





Budget Change Item

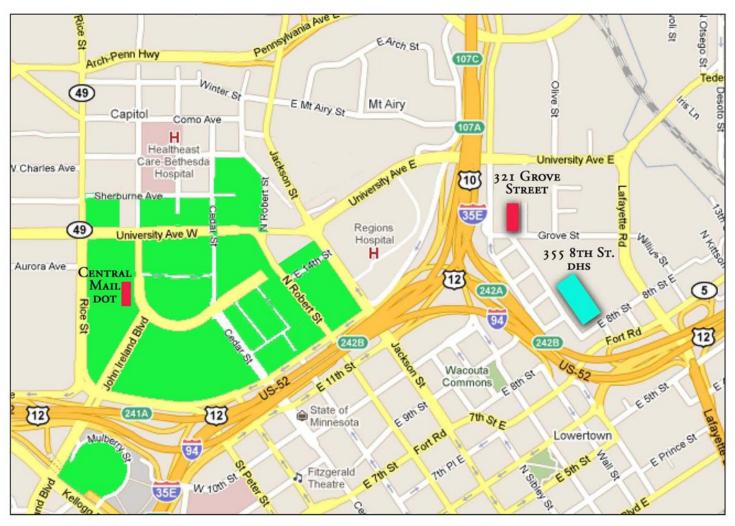
- No new funding
- FY11 funding extended to FY12-13
- Continues development with available funds
- Completion of CAD drawings for all agencies
- Complete, accurate records for improving facilities management

Maximizing Utilization of State-Owned Space

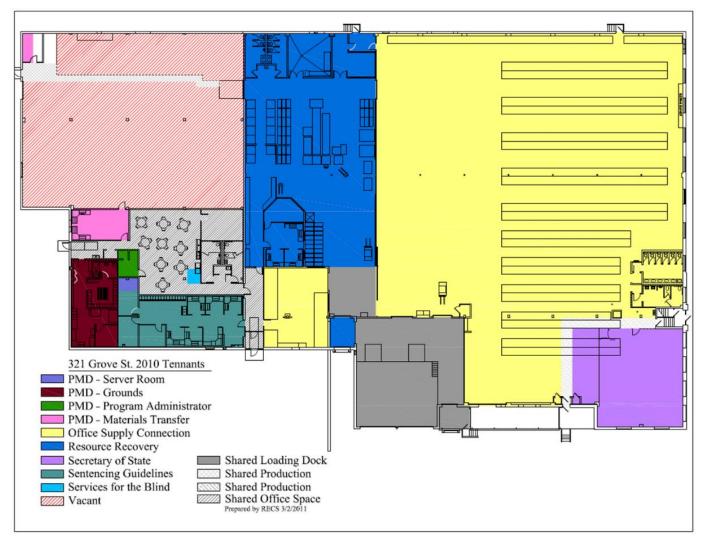
Dave Fielding Director, Plant Management Division



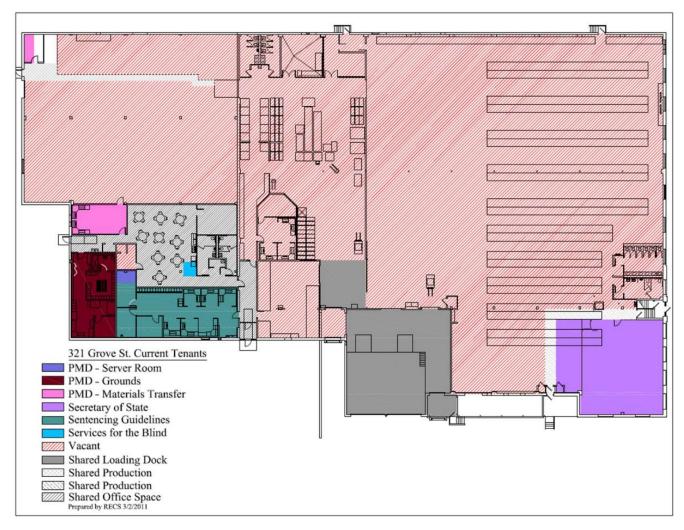
Repurposing Initiative



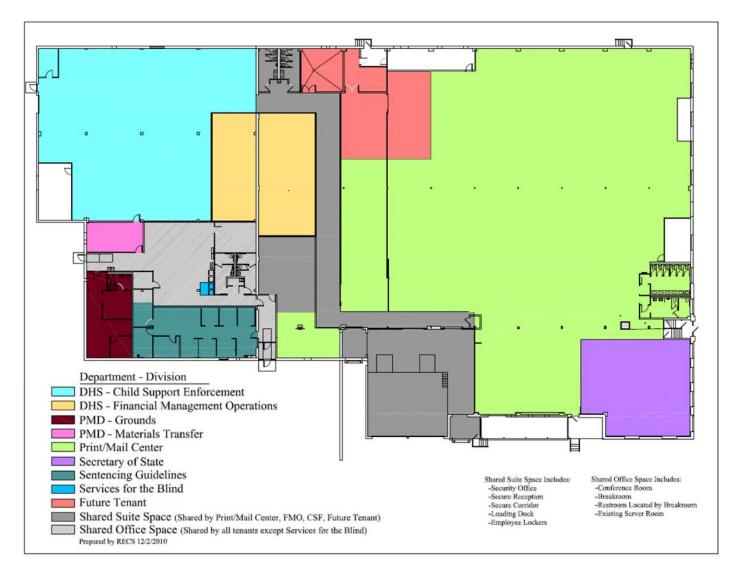
Occupancy – June 2009



Current Occupancy



Projected Occupancy



House State Govt. Finance: Admin Budget Overview



Leased Space Summary

Operation	Current s.f.	Proposed s.f.
Admin – Plant Management Grounds	869	874
Admin – Plant Mgmt. Materials Transfer	388	390
Sentencing Guidelines	1,436	1,436
Admin – Central Mail	7,420	7,441
DHS – Information Operations Center	21,100	16,794
DHS – Child Support Enforcement	14,154	7,978
DHS – Financial Management Operations	3,804	3,080
Secretary of State	2,091	2,091
Total	51,262	40,084

Reduces total space by 11,178 square feet (22%)



Lease Cost Summary

	Current locations	Remodeled 321 Grove Street	Lease Costs Avoided
Year 1	\$888,063	\$359,450	\$528,613
Year 2	\$929,970	\$429,733	\$500,237
Year 3	\$972,657	\$537,769	\$434,888

Three-year projected cost avoidance: \$1,463,738

Enterprise Lean

Tom Baumann

Manager, Enterprise Continuous Improvement





Enterprise Lean

- Began in late 2007
- Goal is continuous process improvement program throughout state government
- Core approach uses Lean tools, methods



- Laser focus on process improvement
- Eliminate/reduce non-value added activities (waste)
- Engage the people who do the work to identify and eliminate waste



The Seven Wastes + 1

- Defects
- Extra processing
- Waiting
- Storage
- Overproduction
- Transportation
- Motion

Can you see the waste?







- Fixing defects requires extra time and extra work and increases worker stress
- Example: Department of Revenue Return Mail Process



- Doing things in the process that have no value to the customer, or the organization
- Example: Department of Health Health Facility Complaint Intake process



- Waiting for a decision, signature, meeting, or action that delays completion of the process
- Example: Minnesota National Guard Enlisted Personnel Promotion Process



- Saving, storing, archiving and tracking materials
- Examples: DOT Contract Process, DHS Adoption Records Process, DPS – Vehicle Titling Process



Seven Wastes + 1

- Overproduction
- Transportation
- Motion
- Under-utilized knowledge, experience and creativity of the people who work in the process

Results



- 66% average reduction in elapsed/lead time
- 45% reduction in task time
- \$90,000 average cost avoidance
- 80% implementation/sustainment level
- One of three states nationwide
- Lean is a journey, not a destination