



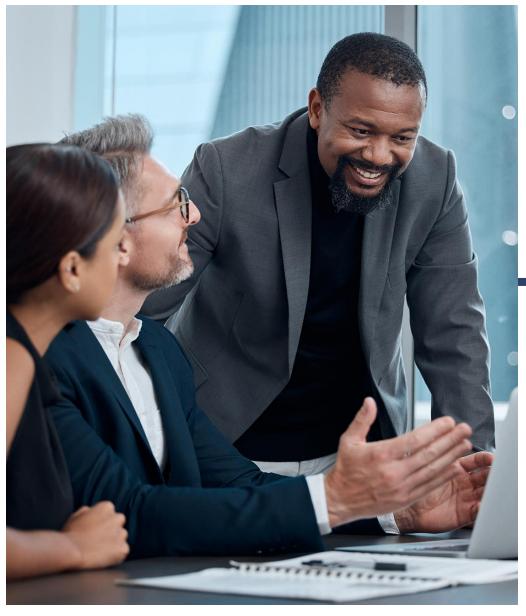
Enterprise Performance Management



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Session Overview and Learning Objectives

- Define DVR's case for change and EPM
- Share examples of DVR's results and impact on customers, employees, and partners
- Describe EPM tools and best practices, including change management implementation
- Share Data Maturity Model (DMM)
 and EPM Assessment complimentary offer
- Display examples of dashboards and reports
- Share DVR's EPM learnings
- Outline steps you can take to implement EPM





About DVR (Division of Vocational Rehabilitation)

Vision

Dedicated professionals leading the field of vocational rehabilitations, delivering exceptional experiences to every customer, every time

Mission

Transforming lives by assisting individuals with disabilities to fully participate in their communities through meaningful employment

Values

- Transparency
- Integrity
- Empowerment
- Innovation
- Collaboration
- Equity, diversity, access, and inclusion





About Mass Ingenuity

- Deployed in over 80 state government agencies and 250,000 FTEs (Washington, California, Oregon, Arizona, New Mexico, and Pennsylvania)
- Power up strategy, deploy an effective enterprise performance management system, and connect strategy with day-to-day operations
- Integrate people, process, and technology
- Cloud-based Enterprise Performance Management (EPM) software and consulting services for strategy-to-execution excellence
- Results Software delivers a full EPM platform
- Connects to any information system through its API (application programming interface)
- Integrates with Power BI and Tableau (visual analytics tools)
- Set up in 5 business days with minimal IT resources needed



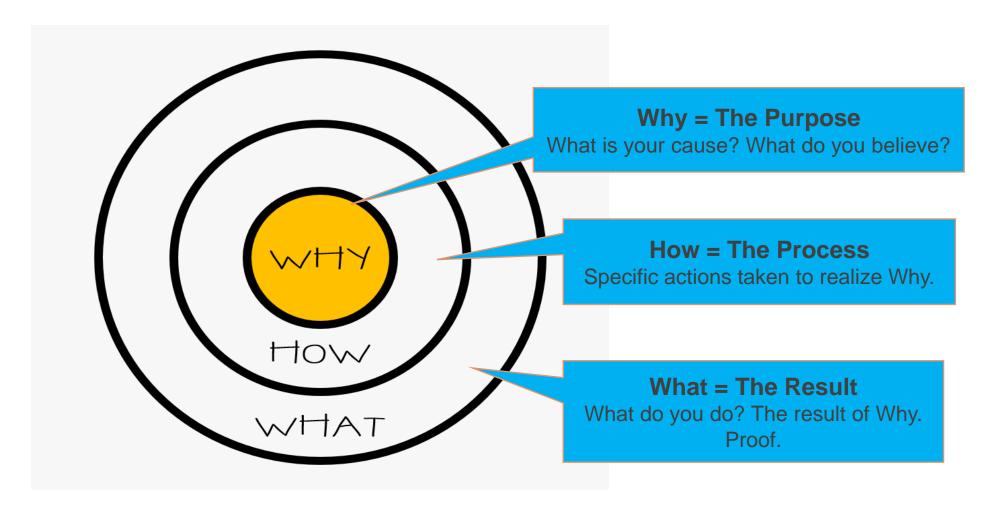


Enterprise
Performance
Management

DVR's Case for Change: Transforming the Organization Through EPM



Why of Our Work Drives Everything





Source: Simon Sinek

DVR's Case for Change and EPM

- Become data-driven
- Continuously focus on learning
- Increase transparency
- Focus on outcomes
- Increase employee engagement
- Constantly improve customer satisfaction





What Are We Doing?

- DVR has implemented Results Management System and Results Software
- Our new enterprise performance management (EPM) system
- We are intentionally focusing efforts on becoming a data-driven, learning organization
- DVR is currently adopting a Fundamentals Map that defines daily operational core processes
- Critical success factors that support our goals and objectives
- Enables us to focus our resources and continuous improvement efforts where they are most meaningful
- Fundamentals Map creates the foundation of the measures you will see in Results Software
- Aligns the work we do across the agency



Why We Are Doing This?

- Becoming a data-driven, learning organization will help DVR improve the effectiveness, efficiency, and accountability of the services we provide
- Ultimately leading to better outcomes for our customers
- EPM is an approach that aligns our efforts to achieve our goals in a way that is transparent, accountable, and measurable
- Nationwide, VR programs are facing scrutiny related to program outcomes, service quality, and resource allocation and management

In Washington, we are implementing EPM to:

- Demonstrate to partners and stakeholders that we provide essential services, and the cost-benefit of our program is positive
- Identify, prioritize, and connect everyone's daily work with agency goals
- Gain efficiencies in our routine work to free up resources to focus on the most important projects and outcomes
- Make our performance measures transparent and accessible to all staff
- Utilize data effectively to make informed and proactive decisions



What Are the Benefits?

Adopting EPM, expanding performance measures, and making all this information transparent and accessible provides a more comprehensive understanding of our program performance.

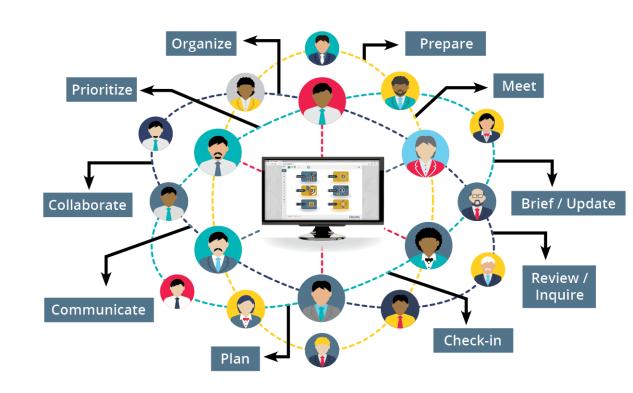
Benefits that come with implementing EPM include:

- Quickly identifying areas for improvement and addressing those areas
- Leveraging the use of technology to become flexible and adaptable to the changing needs of our clients, employers, and the labor market
- Increasing employee engagement by breaking down silos and connecting staff across the agency to utilize our collective power to achieve results
- Demonstrating the value of vocational rehabilitation services to stakeholders and partners



Why Enterprise Performance Management Is Powerful

- Optimize your agency's mission through the "strategy to execution journey"
 - By seamlessly providing visibility, transparency, accountability, and management best practices
 - Integration of people, process, and technology
- People: Change management, group facilitation, leadership development, coaching, inclusion of multiple stakeholders, and engagement of diverse points of view
- Process: Macro- and micro-level process improvement; start at executive level and cascading to frontline processes, including performance measures and measure owners
- Technology: Manage and connect with performance data from multiple sources; provide visual analytics and reports; seamlessly connect people and processes





Enterprise Performance Management

Learning EPM Tools and Best Practices



Results EPM System

Government Performance = People + Process + Technology

- Fundamental Maps tie strategy to execution and establish KPIs and owners for every strategy, process, and initiative
- Results Software institutionalizes
 performance management by
 providing easy access to data-driven
 insights for decision-making and
 problem-solving





Results Management System

Eliminate Fear Healthy Accountability Total Transparency CULTURAL TRANSFORMATION Employee Driven Create a Shared Vision Systematically Engage Employees Manage Change and Communicate Systematically Develop and Coach Leaders SCORECARDS &

4 Components
of
Enterprise
Performance
Management

FUNDAMENTALS

Eliminate Waste in the Routine Work

- Discover the essential work no one owns
- Understand how processes drive results
- Breakdown functional silos
- Create clear ownership and accountability
- Connect every employee to outcomes
- Move decision making to frontline

BREAKTHROUGHS

Effectively Manage the Initiatives

- Translate strategic plan into initiatives
- Systematically prioritize and sequence initiatives
- Dramatically reduce the number of in-flight initiatives
- Leverage a common planning toolset
- Effectively plan strategic and tactical initiatives
- Effectively manage/monitor and adjust projects

Identify and Eliminate Root Causes

PROBLEM SOLVING

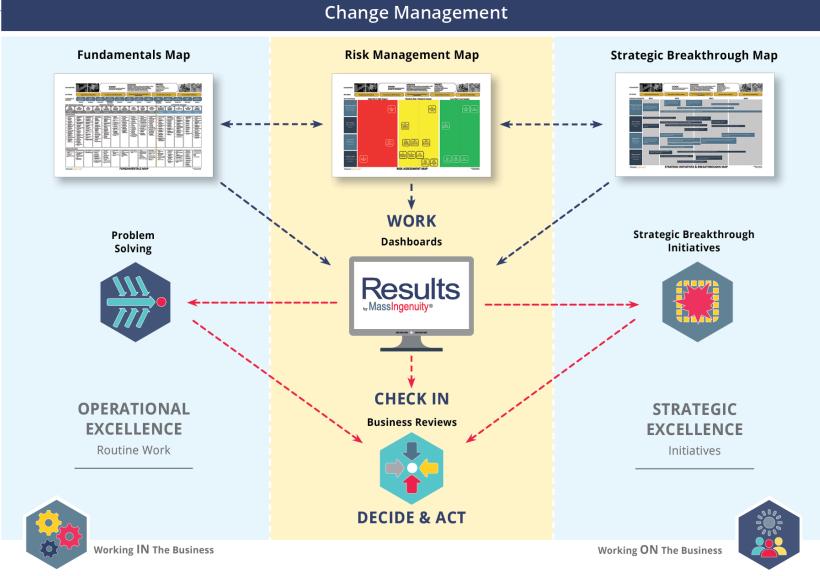
- Focus improvement on primary constraints
- Leverage a common process improvement methodology to enhance collaboration
- Equip every employee with basic problem solving skills and tools
- Eliminate root causes
- Hold the gains

Surface Primary Constraints to Goals

BUSINESS REVIEWS

- Establish targets and ranges for Outcome and Process Measures
- Connect every employee to the processes they own
- Implement disciplined Quarterly Target
- · Reviews at every level
- Leverage peer accountability
- Focus on constraints in both routine work and initiatives



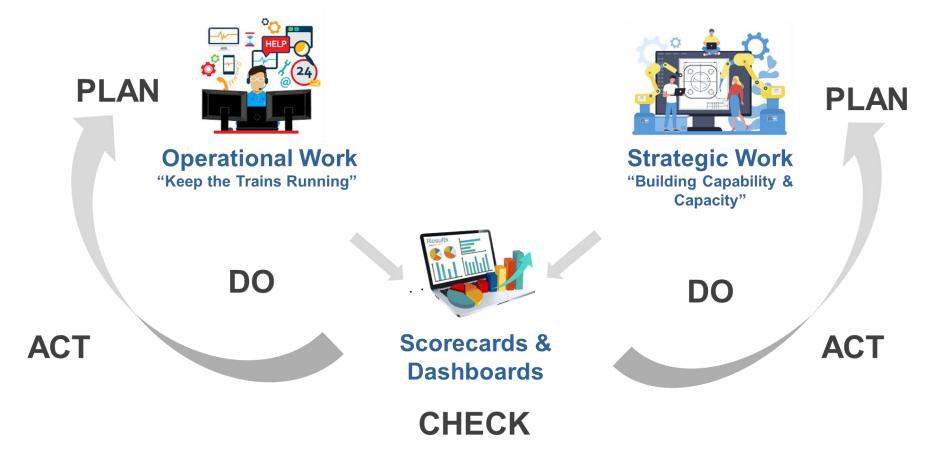




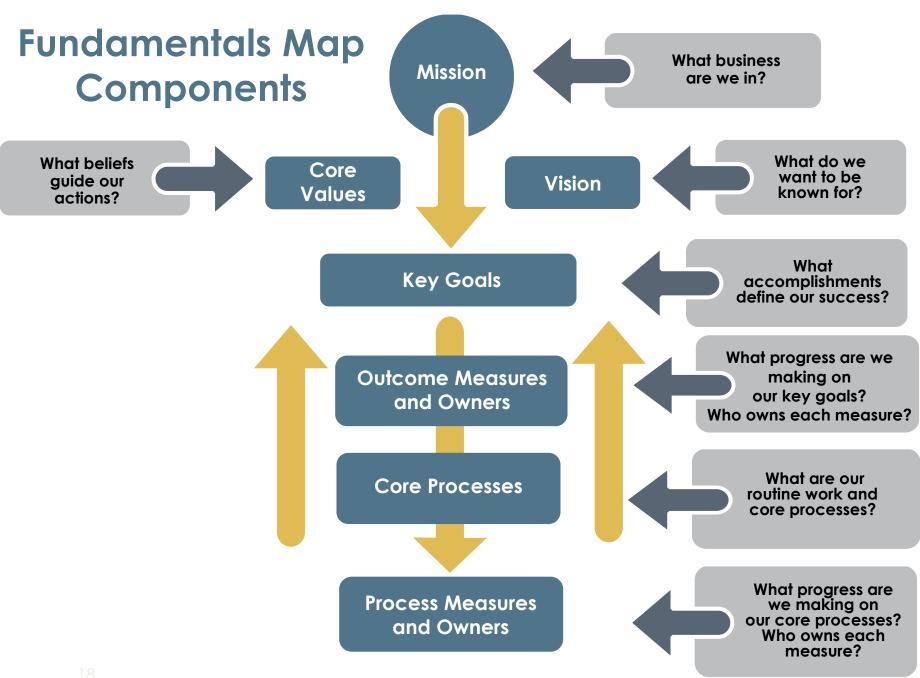
Our roots are in a Lean-based Management System

EPM Cycle

Successful Enterprise Performance Management

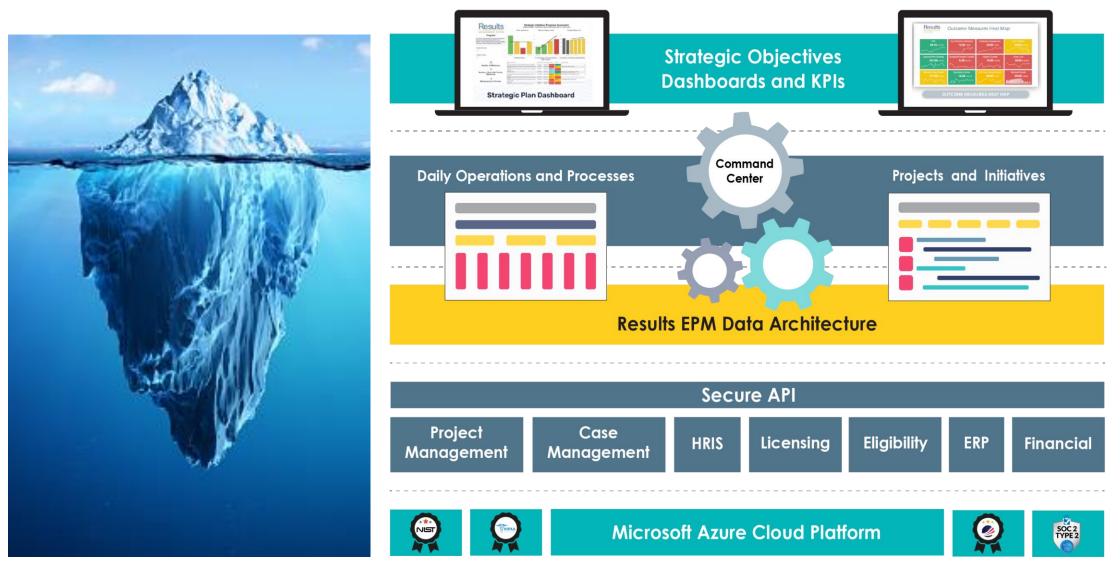






Developing Operational Excellence and **Performance** Measurement **Owners**

Results Software Technology Stack





Data Maturity: From Instinct to Optimized

Foresight

Data: the collection of facts, numbers, words, measurements, descriptions, observations, etc.

INSTINCT

- Little / no data
- · Ad hoc collection
- Slow and reactionary

INTUITION

- Basic data (KPI's)
- Manual collection / spreadsheets
- Little / no analytics
- Understand what happened

INSIGHT

- Structured data
- Automated collection
- Basic analytics
- Understand why it happened

OPTIMIZED

- Fully integrated and accessible data
- Real-time visual / interactive dashboards
- Understand what is likely to happen
- Quicker and higher quality decisions and actions
- Data-driven culture

Contact Us for Complimentary EPM and Data Maturity Assessment

Uninformed / Reactive

Informed / Proactive



Hindsight

Enterprise
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Management

Sample Dashboards and Reports (DVR and Others)

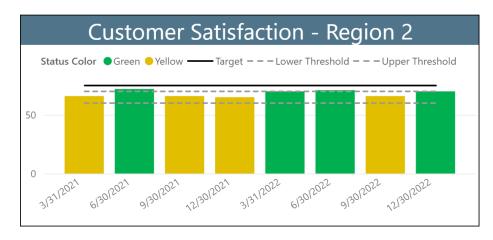


DVR Customer Satisfaction Comparison

3/31/2021 12/30/2022









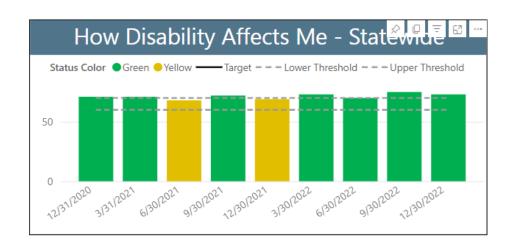


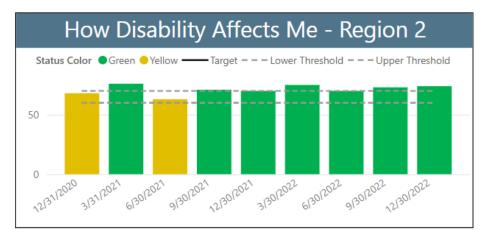


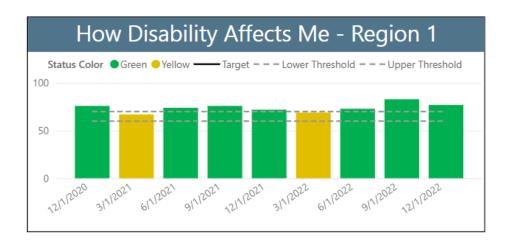
How Disability Affects Me Comparison

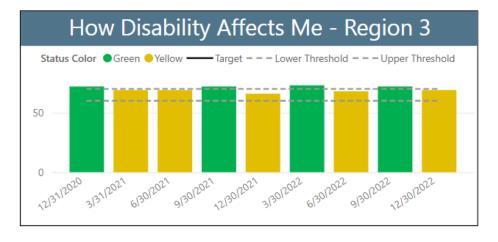


"My counselor understands how my disability affects me"



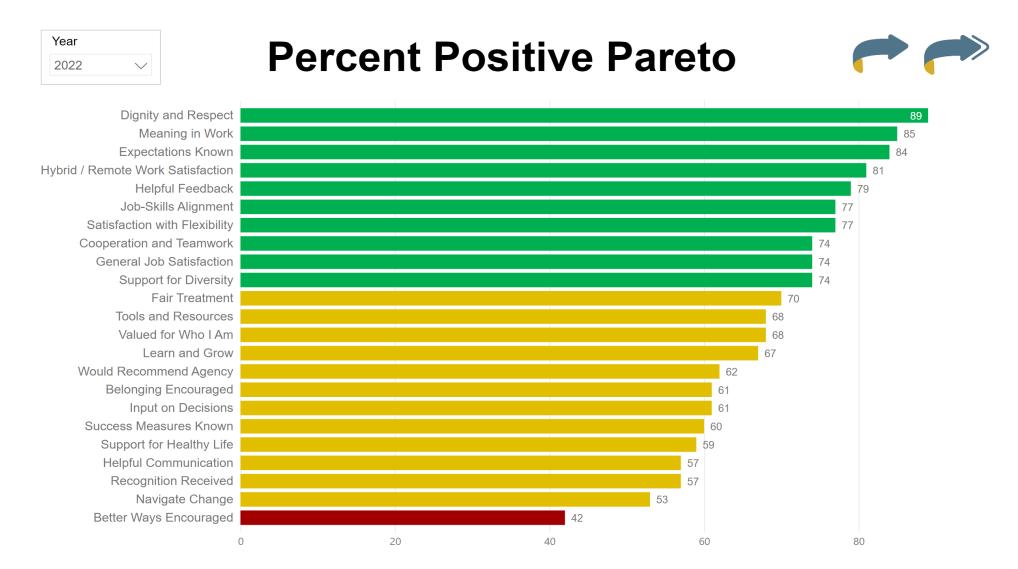








Employee Engagement







Employee Engagement Percent Positive Comparison



Measure Name

07 Employee Engagement Survey - DVR Data 08 Employee Engagement Survey - DSHS Data

Dignity and Respect	89.00	89.00
Expectations Known	84.00	86.00
Meaning in Work	85.00	79.00
Helpful Feedback	79.00	78.00
Hybrid / Remote Work Satisfaction	81.00	74.00
Support for Diversity	74.00	77.00
Cooperation and Teamwork	74.00	74.00
Job-Skills Alignment	77.00	71.00
Satisfaction with Flexibility	77.00	70.00
General Job Satisfaction	74.00	70.00
Fair Treatment	70.00	72.00
Tools and Resources	68.00	70.00
Valued for Who I Am	68.00	63.00
Learn and Grow	67.00	62.00
Belonging Encouraged	61.00	61.00
Would Recommend Agency	62.00	59.00
Success Measures Known	60.00	57.00
Support for Healthy Life	59.00	58.00
Helpful Communication	57.00	59.00
Input on Decisions	61.00	55.00
Recognition Received	57.00	59.00
Navigate Change	53.00	53.00
Better Ways Encouraged	42.00	50.00



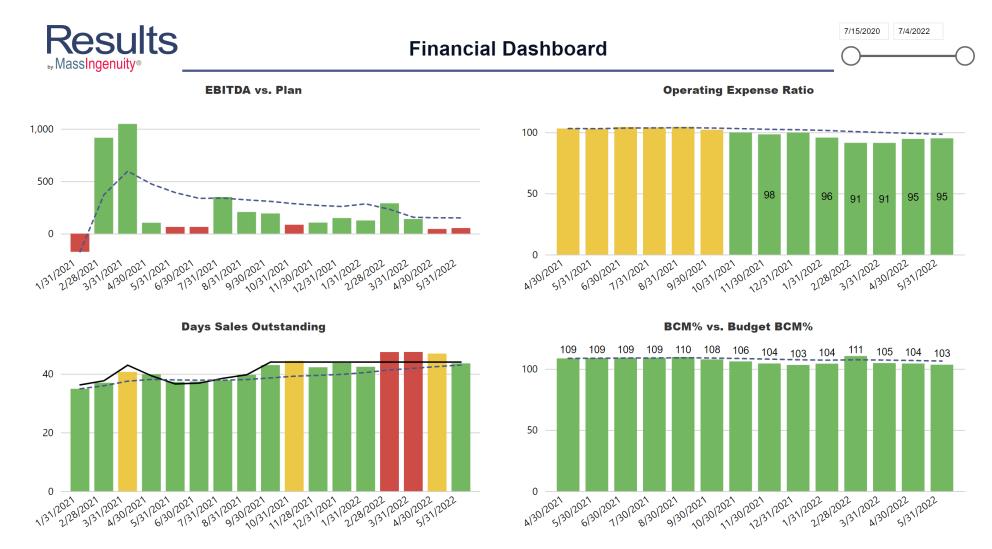
Balanced Scorecard View of KPIs

Commercial Company Priorities





Sample Financial Summary



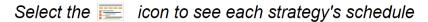


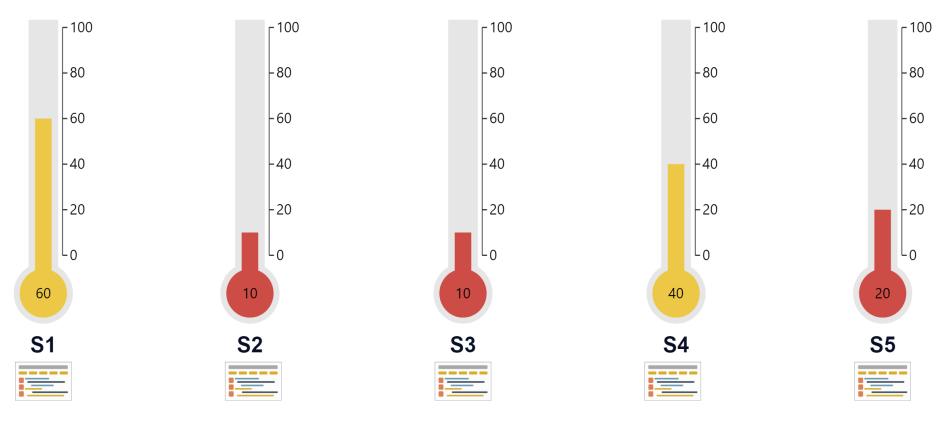
Oregon Department of Fish and Wildlife



Sage Grouse Core Maps and Plan Update (Phases 2&3)







- S1 Conduct ODFW Internal District Review (Phase 2)
- S3 Conduct Partner and Public Review (Phase 3)
- S5 Present Plan for Approval by ODFW Commission

- S2 Conduct Federal Review (Phase 2.5)
- S4 Revise Habitat Layers and Update to Sage Grouse
- Conservation Assessment & Strategy





Enterprise Level KPI Heat Map

DMV Strategic Plan KPIs

Vacancy Rate

15.3%

Target = 8%

Digital Adoption

38%

Target = 45%

Revenue Per Employee

\$114K

Target = \$125k

Appointment Customer Wait Time

8.6 mins

Target = 15 minutes

Customer Satisfaction

4.1

Target = 4.2 out of 5

Employee Engagement

29.0%

Target = 36%

Cost Per Transaction

\$22.67

Target = \$20

Budget to Actual

78.2%

Target = 100%

Transaction Cycle Time

8 mins

Target = 8 minutes

Ease of Digital Tasks

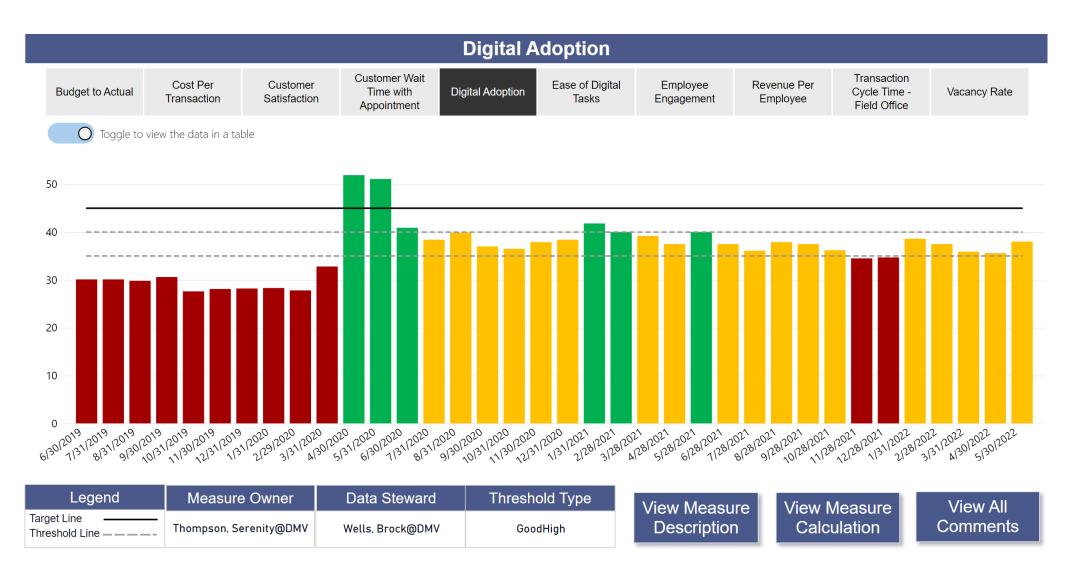
6.2

arget = 7 out of 10

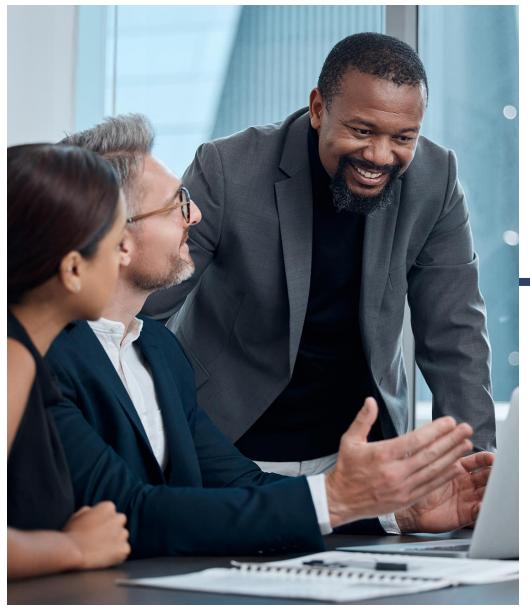




Detailed KPI View







Get more information on Enterprise Performance Management now www.massingenuity.com

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