

### **Managing Performance**

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### **Overview**

- Session 1: Defining Our Purpose
- Session 2: Identifying Core Services
- Session 3: Measuring Performance



### **Session 1: Defining Our Purpose**



### **Defining Our Purpose**

#### Why does your department exist?

- What role does your department fill for the city?
- What critical services does your department provide to customers?



# **Defining Our Purpose**

#### Who are your customers?

- An actual or potential user of your department's programs or services external and internal.
- Primary external customers are residents, businesses, and visitors.

#### What desired results are you trying to achieve?

- What outcomes does your department want to achieve from the perspective of your customers?
- The ultimate benefit to your customers from the work you do.



# **Defining Our Purpose**

### Why do you do it?

- Pursue Organizational Excellence and Collaborative and Respectful Leadership
- Enhance Infrastructure and Mobility
- Foster Economic Opportunity and Affordability
- Strengthen Community and Quality of Life
- Support Healthy and Safe Communities
- Promote Sustainability and the Environment



### **Next Steps**

Session 1: Defining Our Purpose

Homework: Review and refine purpose statement

Session 2: Identifying Core Services

Session 3: Measuring Performance



### **Questions?**



### **Session 2: Identifying Core Services**



#### What is a core service?

A core service is an **HOW** we achieve our purpose and desired outcomes. Core services have the most impact on the success of the department and those we serve.

- Water Utilities Provide potable water to customers
- Parks and Recreation Provide access to recreational facilities and activities
- Human Resources Administer employee benefits
- City Secretary's Office Coordinate open records requests to comply with open records laws



### What are your department's core services?

- Which services benefit the most customers?
- Which services use the most resources?
- Which services are most closely identified with your department?



# What are the major components needed to deliver your core services?

- What are the critical actions to accomplish the desired outcome?
- What major processes align with the core service?



### Example

Core Service	Brief Description Major Processo	
Oversee Utility Billing	Customer Service is responsible for processing monthly municipal services bills for electric, water, wastewater,	Maintain Customer Accounts Meters
	drainage, trash, and recycling for over 35,000 customer accounts.	Prepare Collect Bills Payments



### **Next Steps**

Session 1: Defining Our Purpose

Session 2: Identifying Core Services

Homework: Review and refine core services

Session 3: Measuring Performance



### **Questions?**



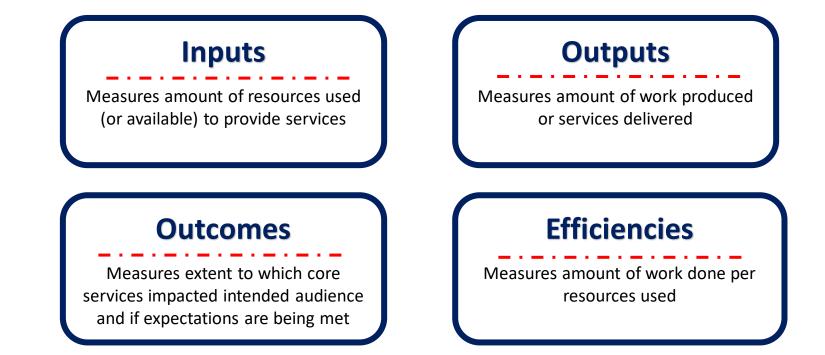
### **Session 3: Measuring Performance**



Measuring Performance					
Evaluate	Control	Budget	Motivate		
How well are we performing?	How can I ensure we are doing the right thing?	What should we spend the public's money on?	How can I motivate others to improve?		
Comparison against past performance, peers, industry standards or political expectations	Measure compliance with requirements or regulations	Efficiency measures (effectiveness or outputs measures divided by reliable cost or staff data)	Almost-real-time "lead" measures or outputs to compare with established targets		
Promote	Celebrate	Learn	Improve		
How can I convince others we are doing well?	What successes are worthy of celebrating?	Why is it working or not working?	What should we do differently to improve?		
Efficiency and effectiveness measures conducive to interesting and meaningful peer comparisons	Periodic and significant targets that, when achieved, provide sense of accomplishment	Wide variety of measures with potential to detect unexpected and significant results	Helps understand how inputs, environment and operations can impact outputs or outcomes		



Different measures are useful for different purposes





#### **Examples**

- Money spent on equipment
- Number of employee hours worked
- Number of vehicles
- Facility costs

- Total operating expenditures
- Rental fees
- Number of full-time employees



Inputs

Measures amount of resources used (or available) to provide services

#### **Examples**

- Number of permits issued
- Number of pavement miles resurfaced
- Number of people trained
- Number of water leaks fixed

- Number of arrests made
- Number of documents processed
- Number of customers served
- Number of books checked out



**Outputs** 

Measures amount of work produced or services delivered

#### **Examples**

Effectiveness

- Percent of cases resolved
- Percent of properties in compliance with codes
- Percent of businesses retained

#### Accuracy

- Percent of accurate utility bills
- Percent of permits requiring rework due to internal errors

#### Requirements

Percent of samples meeting water quality requirements

#### Meeting Customer Needs

• Percent of customers rating service good or excellent

#### Timeliness

 Percent of calls responded to in under 4 minutes and 20 seconds



Outcomes

Measures extent to which core services impacted intended audience

and if expectations are being met

### **Examples**

Unit Cost

- Cost per license issued
- Cost per employee trained
- Cost per land mile paved
- Cost per customer served

Productivity

- Tons of refuse collected per operator
- Calls handled per hour
- Number of payments processed per representative



**Efficiencies** 

Measures amount of work done per resources used

### **Choosing Performance Measures**

Is your measure? If so, it will be: Measuring a vital component of, or Critical outcome from, the work being done Clear Easy to understand what is measured Controllable Directly related to clearly-stated objectives for the key process and matched to the specific work group responsible for and capable of acting to improve performance Based on accurate data sources and Comprehensive methods, not manipulated or distorted Comparable Useful in making comparisons; for example, can be compared from period to period, with peers, targets, etc.

Constructive Identifies when improvement is needed



### **Choosing Performance Measures**



"The key is always to measure the right things." - Patrick Lencioni



# **Setting Targets**

### Targets:

- Have motivational value
- Hold people accountable
- Can be an effective way to judge performance

### Targets also:

- Can be an arbitrary number
- Can encourage people to "game the numbers"
- Can incentivize negative behaviors

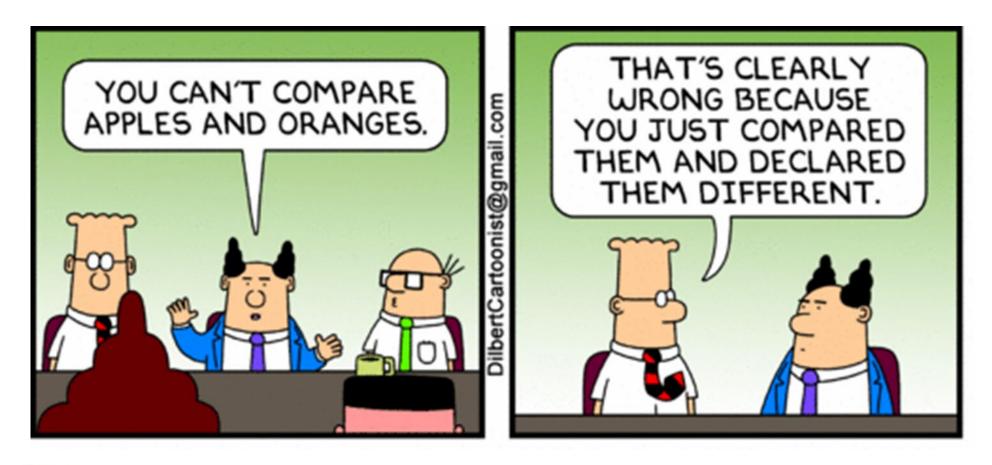




# **Comparing Data**

- Comparing one organization's performance to another
- Comparing to our own past performance
- Comparing results to other agencies delivering similar services to similar customers
  - ICMA
  - Professional Organizations
  - Local Comparisons







# **Comparing Data**

### Why compare data?

- We compare for validation
- So that we can demonstrate our differences and similarities
- To track our progress and growth
- We compare for motivation
- We compare to understand

"Our councils, local newspapers, our citizens are seeking comparative information to better understand what we do and why we do it."

- Harvard Business Review



# **Comparing Data**

### Who do we compare ourselves with?

- Carrollton
- The Colony
- Flower Mound
- Highland Village
- Lewisville

- Prosper
- Coppell
- Trophy Club
- Plano
- Frisco



### **Telling Your Story**

85% 80% 78% \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* 74% 75% 72% 70% 70% 68% 66% 65% 63% 60% 2016 2018 2020 2022 Rating Benchmark — Target

DENTON

78%

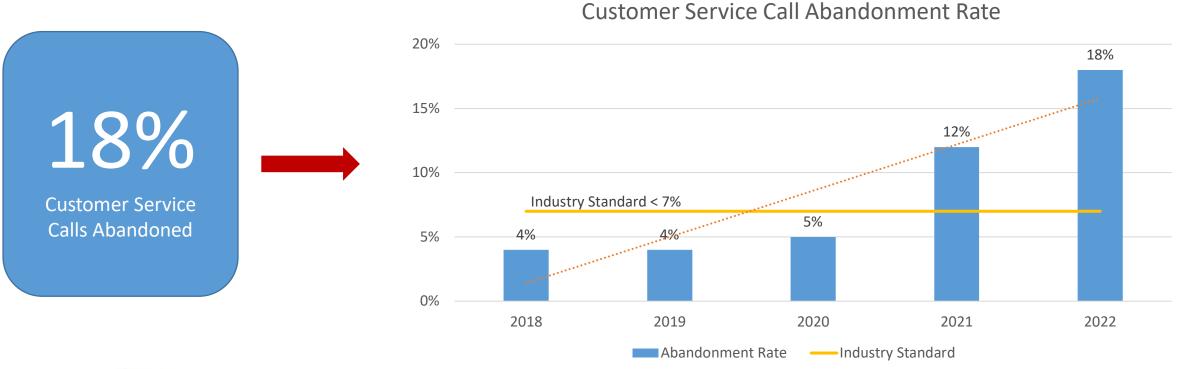
**Residents Rating** 

Overall Quality of Life

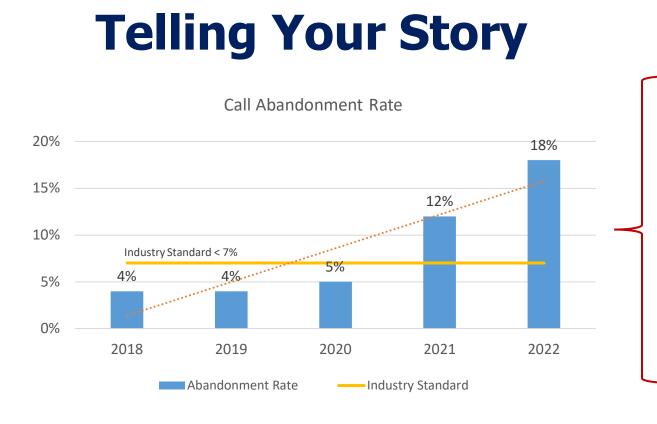
Good/Excellent

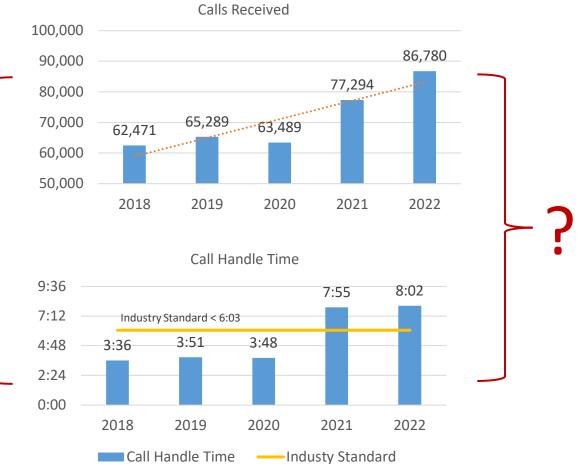
#### Residents Rating Overall Quality of Life Good/Excellent

### **Telling Your Story**











### **Next Steps**

Session 1: Defining Our Purpose

Session 2: Identifying Core Services

Session 3: Measuring Performance

Homework: Review and refine family of measures

→ Final Output: Data sheets (with targets and comparisons) to begin collecting data for inclusion in new performance management system



### **Questions?**

