Wisconsin Lean Government Conference

Who are we, and why are we here?

Session Objectives

Strategic Plan organized through 'Pillars'

Standards of Service Excellence

 Define key measureable strategic and operational objectives

 Communicate progress through a Scorecard and Dashboards

History of strategic planning in Waukesha County



Pre-2012:

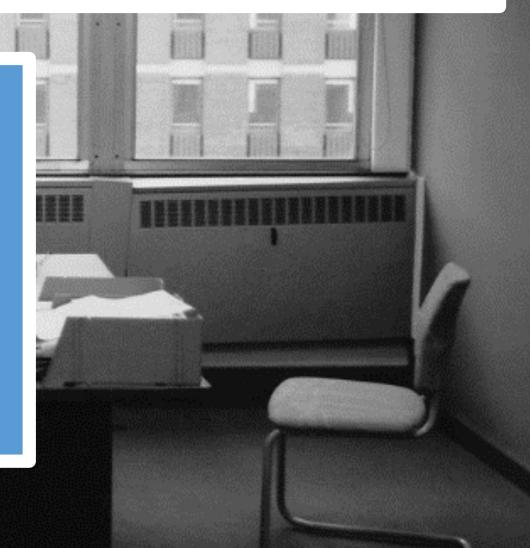
Departmental plans, Some coordination, Varied formats

2012-2013: Public Focus Groups, Employee Survey, Internal Communication Improvements Core Value Recognition Mentoring and Employee Development

History of strategic planning in Waukesha County

2014-2016: Formatting, Performance Metrics Annual Updates, LEAN incorporation

2017-2019: Consistent Format, Performance Metrics Dashboards, Standards of Service Excellence



2017-2019 Strategic Plan

- Working with the Studer Group
- Environmental Scan and Critical Issues
- 'SMART' Objectives
- Organized by 'Pillar'

Waukesha County Pillars



Waukesha County Scorecard System

Customer Service	Quality	Team	Health & Safety	Finance
Customer Satisfaction Rating	Highway Pavement Rating	Employee Survey	Crime Rate	Bond Rating
	% of	Staff Performance	Crash Data	Tax Levy/Rate
Internal customer service survey	employees trained in LEAN	Commitment to improvement	9-1-1 Dispatch Times	Balanced Budget



What is measured gets improved!

- And



S.M.A.R.T. Objectives & Performance Metrics



Where do we start?



Baseline Data – what's happening now

- LEAN (Continuous Improvement) Process Improvements
- Activity Data
- Incident Data
- Customer Feedback
- Strategic Planning Environmental Scan

Benchmarking – how do others solve the problem

Professional Association Listserv

Benchmarking

County	Population (2014)	Largest City	MSA	Urban Form
Clark County, WA	451,008	Vancouver, WA	Portland-Vancouver- Hillsboro, OR-WA	Metro Edge
Dakota County, MN	412,529	Eagan, MN	MinnSt Paul- Bloomington, MN-WI	Metro Edge
Dane County, WI	516,284	Madison, WI	Madison, WI	Metro Core/Central city/State capitol
Forsyth County, NC	365,298	Winston-Salem, NC	Winston-Salem, NC	Metro core / Central city
Greenville County, SC	482,752	Greenville, SC	Greenville-Anderson- Mauldin, SC	Metro core / Central city
Jefferson County, CO	558,503	Lakewood, CO	Denver-Lakewood-Aurora, CO	Metro Edge
Johnson County, KS	574,272	Overland Park, KS	Kansas City, MO-KS	Metro Edge
Polk County, IA	459,862	Des Moines, IA	Des Moines-West Des Moines, IA	Metro core/ Central city

Writing "SMART" Objectives



• S -Specific

- M -Measureable
- A -Attainable
- R -Relevant
- T -Time Bound



Example #1

Option A: Provide for year-round safety of customers and employees at the County Government Center Campus.

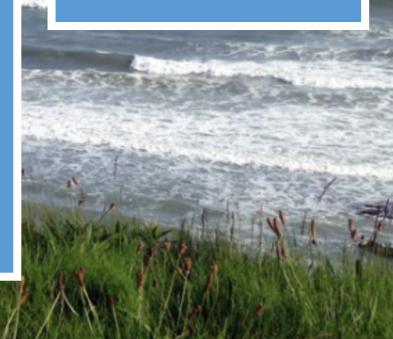
Option B: Provide for year-round safety of customers and employees at the County Government Center by eliminating all falls due to slippery pavement by the end of calendar year 2017. Goal Setting – "SMART"

S – Specific M – Measureable A – Attainable R – Relevant T – Time Bound

Example #2

Option A: Inspect Waukesha County restaurants ensuring code compliance.

Option B: Inspect Waukesha County restaurants ensuring code compliance to reduce of risk factor violations by 10% annually. Goal Setting – "SMART" S – Specific M – Measureable A - Attainable R – Relevant T – Time Bound



Waukesha County Pillars

Customer Service	Quality	Team	Health & Safety	Finance
Customer Satisfaction Rating	Highway Pavement Pating	Employee Survey	Reduce risk factor violations by 10% annually	Bond Rating
Katilig	Rating	Staff Performance	Crash Data	Tax Levy/Rate
Issuance of Permits Within _ Working Days	Appearance and Cleanliness of Park Rental Facilities and Grounds Rating	Lean Trained Employees	9-1-1 Dispatch Times	Balanced Budget

Example #3

Objective:

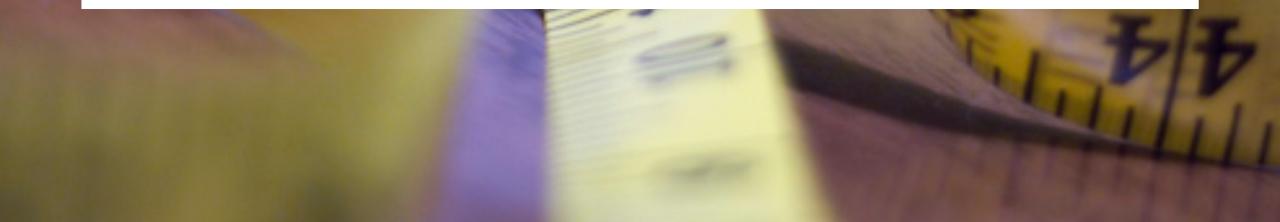
Extend the ability of the park system to accomplish projects and host events by expanding the number of volunteer hours at events and for land management projects by 20% annually. Goal Setting – "SMART" S – Specific M – Measureable A - Attainable R – Relevant T – Time Bound

Waukesha County Pillars

Customer Service	Quality	Team	Health & Safety	Finance
Customer Satisfaction Rating	Highway Pavement Rating	Employee Survey	Reduce of risk factor violations by 10% annually	Expand the number of volunteer hours at events and for
		Staff Performance	Crash Data	land management projects by 20% annually.
Issuance of Permits Within _ Working Days	Appearance and Cleanliness of Park Rental Facilities and Grounds Rating	Lean Trained Employees	9-1-1 Dispatch Times	2070 annually.

Theme Alert!

What is measured gets improved!



Problem Statement: To increase customer convenience to make purchases with credit cards in parks and reduce the operational cost of handling cash.

	2016 Re	evenue				% of Tota	al
~	Cash 🔟	Check 🔟	Credit Car 🚬	Total Collect	Cash	Check	Credit Carc
Retzer (Gift Shop)	\$9,371	\$10,298	\$59,090	\$78,759	11.90%	13.08%	75.03%
Retzer (Gift Shop) (MAX)	\$41,726	\$13,113	\$21,327	\$76,167	54.78%	17.22%	28.00%
Ice Arenas	\$96,050	\$291,658	\$151,926	\$539,635	17.80%	54.05%	28.15%
Ice Arenas (MAX)	\$69,861	\$246,172	\$103,508	\$419,541	16.65%	58.68%	24.67%
Moor Downs Golf Course*	\$244,225	\$7,157	\$175,922	\$427,304	57.15%	1.67%	41.179
Naga-Waukee Golf Course*	\$423,491	\$174,479	\$1,527,945	\$2,125,915	19.92%	8.21%	71.87%
Wanaki Golf Course*	\$636,058	\$96,317	\$621,509	\$1,353,884	46.98%	7.11%	45.91%
Total Revenue Collected	\$1,520,783	\$839,194	\$2,661,226	\$5,021,204	30.29%	16.71%	53.00%
Fox Brook Park	\$104,501	\$11,886	ŚO	\$116,387	89.79%	10.21%	0.00%
Fox Brook Park (MAX)	\$104,501	\$11,886	\$0 \$0	\$116,387 \$44,350	94.76%	5.24%	0.00
Fox Brook Park (MAX) Fox River Park	\$42,027	\$7,836	\$0 \$0	\$44,350	94.76% 57.96%	42.04%	0.005
Fox River Park (MAX)	\$6,390	\$1,727	\$0	\$18,041	78.72%	21.28%	0.00%
Menomonee Park	\$116,822	\$15,446	\$0 \$0	\$132,268	88.32%	11.68%	0.007
Menomonee Park (MAX)	\$42,312	\$13,440	\$0	\$46,142	91.70%	8.30%	0.00%
Minooka Park	\$110,661	\$32,101	\$0 \$0	\$40,142	77.51%	22.49%	0.007
	\$56,538	\$8,544	\$0	\$65,082	86.87%	13.13%	0.005
Minooka Park (MAX) Mukwonago Park	\$30,402	\$13,235	\$0 \$0	\$43,637	69.67%	30.33%	0.005
0	\$14,104	\$13,235	\$0	\$43,637	86.20%	13.80%	0.005
Mukwonago Park (MAX) Muskego Park	\$14,104	\$6,827	\$0	\$10,301	84.68%	15.32%	0.005
Muskego Park (MAX)	\$21,479	\$2,846	\$0	\$24,378	88.30%	11.70%	0.00%
Naga-Waukee Park	\$108,147	\$25,914	\$0	\$134,061	80.67%	19.33%	0.007
Naga-Waukee Park (MAX)	\$75,833	\$23,914	\$0	\$134,001	93.65%	6.35%	0.007
Nashotah Park	\$60,594	\$28,346	\$0	\$88,940	68.13%	31.87%	0.007
Nashotah Park (MAX)	\$22,469	\$28,340	\$0 \$0	\$27,499	81.71%	18.29%	0.002
, ,	\$860,832		\$0 \$0	\$1,034,124	01.7170	10.29%	0.007
Parks - Total	<u> </u>	\$173,292	<u> </u>	\$1,034,124			
	<u> </u>	Potential Cash	out of system				
			10.00%	\$103,412			
			20.00%	\$206,825			
			30.00%	\$310,237			
			40.00%	\$413,650			
			50.00%	\$517,062			
			60.00%	\$620,474			
			70.00%	\$723,887			

Example #4

Option A: Increase customer convenience to make purchases with credit cards.

Option B:

To increase customer convenience to make purchases with credit cards in parks and reduce the operational cost of handling cash, increase the ratio of credit card to cash collection to 80% / 20% by December 31, 2019. Goal Setting – "SMART" S – Specific M – Measureable A - Attainable R – Relevant T – Time Bound To increase customer convenience to make purchases with credit cards in parks and reduce the operational cost of handling cash, increase the ratio of credit card to cash collection to 80% / 20% by December 31, 2019.

TRATEGY	STRATEGY OWNER	TIMEFRAME
Release bid request for enhanced Wi-Fi connectivity at park facilities and sign service greement	Department of Administration - Purchasing	July 2017
Develop roll out strategy to address highest evenue generating facilities first.	Department of Parks and Land Use - Administration	July 2017
Test credit card collection devices at a boat launch, concession stand, entrance hut and general park locations.	Department of Parks and Land Use - Parks	October 2017
First phase roll out to designated facilities 60% / 40% credit to cash	Department of Parks and Land Use - Parks	April 2018
Second phase roll out to designated facilities 70% / 30% credit to cash	Department of Parks and Land Use - Parks	July 2018
Final phase roll out to designated facilities 80% / 20% credit to cash	Department of Parks and Land Use - Parks	September 2018



Waukesha County Pillars

Customer Service	Quality	Team	Health & Safety	Finance
Customer Satisfaction Rating	Highway Pavement Rating	Employee Survey	Reduce of risk factor violations by 10% annually	Expand the number of volunteer hours at events and for
Issuance of	Appearance	Staff Performance	Crash Data	land management projects by 20% annually.
Permits Within _ Working Days	and Cleanliness of Park Rental Facilities and Grounds Rating	Lean Trained Employees	9-1-1 Dispatch Times	Increase the ratio of credit card to cash collection to 80% / 20%

Standards of Service Excellence

Customer Service Standards

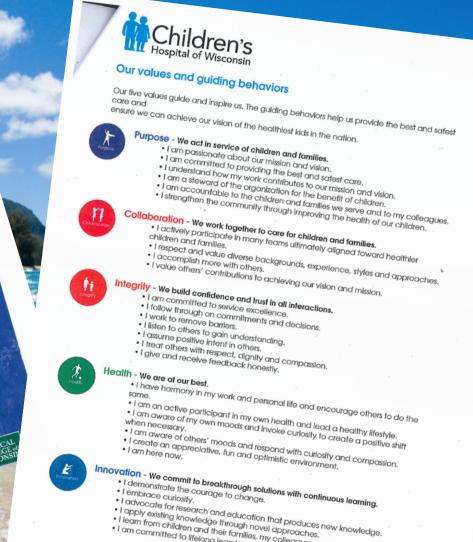
PROFESSIONALISM

SAFETY AND ENVIRONMENT

CONFIDENTIALITY AND PRIVACY

DIGNITY AND RESPECT

Froedtert &



I apply existing knowledge mough novel approaches.
 I learn from children and their families, my colleagues and the community.

Standards of Service Excellence



Standards of Service Excellence

In Waukesha County we commit to the highest levels of customer service. Our team is dedicated to serving all customers by living our core values, standards of service, and behaviors of excellence.

Teamwork & Collaboration

Committing to working constructively with team members, to produce excellent results.

- Collaborate with an open mind
- Respect the ideas of others
- Seek mutually beneficial solutions
- Display confidence in self and colleagues

Innovation

Being open to the possibilities of new concepts, processes, and procedures that have the potential to positively benefit our customers, both internal and external.

- Educate internal and external customers
- Be creative to solve problems
- Share resources from outside our organization
- Foster an environment that encourages new ideas

Efficiency & Cost Savings

Providing cost effective service to those we serve, while maintaining accuracy and timeliness.

- Engage in quality assurance reviews
- Be mindful of time and expenses
- Welcome suggestions for improvements

Communication

Conveying information in a way that meets the needs of all individuals.

- Share appropriate information openly
- Actively listen and share information while being clear and descriptive
- Inform and encourage feedback from colleagues

Ethics & Diversity

Cultivating and maintaining trust and accountability through transparency, honesty, and respect.

- Value a diverse population
- Seek opportunities to be inclusive
- Show appreciation for individual experiences
- Maintain professional conduct

Well-being

Supporting and promoting the health and safety of all individuals.

- Seek support in tough situations
- Commit to safety and awareness of environment
- Foster self-care and professional growth

Customer Service Focus

We want to improve our customer service, so we are going to measure it!

- Each Department will begin to measure customer satisfaction
 - Survey links on every email
 - i-Pads at service counters
 - Surveys will be emailed to customers
 - Internal customer service will be measured
- Goal of 4.5 out of 5 rating

Results can be checked in real-time, will be documented every 45 days
Results will be discussed at each Department Head meeting

New Customer Service Metrics

How did we serve you?



DALE R. SHAVER Director Department of Parks and Land Use <u>dshaver@waukeshacounty.gov</u> (262) 896-8310

Accessibility: Can you reach a live person or use an electronic tool to reach someone or the service information?

Accuracy: Did you receive the right product/service or was a variation communicated?

Attitude: Did you receive service in a courteous manner?

New Customer Service Metrics

(Very Poor).

How did we serve you?



DALE R. SHAVER Director Department of Parks and Land Use <u>dshaver@waukeshacounty.gov</u> (262) 896-8310

Operations: Was service provided in a convenient, efficient, and effective manner?
Timeliness: Was the response or solution delivered when promised or expected?
Communication: Was the right information provided at the right time?
Please rate each on a scale of: 5 (Very Good), 4 (Good), 3 (Average), 2 (Poor), to 1



Customer Service Metrics

Objective:

To establish consistent customer service across Waukesha County departments, achieve a 4.50 mean rating for customer service satisfaction. Goal Setting – "SMART" S – Specific M – Measureable A - Attainable R – Relevant T – Time Bound

Waukesha County Pillars

Service Achieve a 4.50 mean rating for customer service satisfaction

Customer

Issuance of Permits Within _ Working Days

Quality Highway Pavement Rating Appearance and Cleanliness of Park Rental Facilities and **Grounds Rating**

Team	
Employee Survey	
Staff Performance	
Lean Trained	

Employees

Health & Safety Reduce of risk factor violations by 10% annually

Crash Data

9-1-1 Dispatch Times

Finance

Expand the number of volunteer hours at events and for land management projects by 20% annually.

Employee Survey



• The purpose of the annual survey:

- Gauge employee understanding that goals relate to the strategic plan
- Exemplifying Standards of Service Excellence are recognized
- Identify opportunities to make Waukesha County a better place to work
- Continuous improvement organization culture

Employee Survey Results

Positive Feedback from Employees:

- Employees overwhelmingly like the work they do, know how to do it and are held accountable
- Supervisors are open to hearing feedback
- Focused on customer needs and fiscal responsibility
- High integrity
- Willingness to give extra effort to help County succeed



Employee Survey Results



Opportunities for Improvement:

- Improve inter-departmental communication
- Increase collaboration and employee input
- Increase opportunities for professional growth, better mentoring and succession planning
 Increase recognition of work well done

Waukesha County Pillars

Customer Service

Achieve a 4.50 mean rating for customer service satisfaction

Issuance of Permits Within _ Working Days Quality

Highway Pavement Rating

Appearance and Cleanliness of Park Rental Facilities and Grounds Rating

Team	
80% Affirmative responses in employee survey	
Staff Performance	

Lean Trained Employees Health & Safety Reduce of risk factor violations by

Crash Data

10% annually

9-1-1 Dispatch Times

Finance

Expand the number of volunteer hours at events and for land management projects by 20% annually.

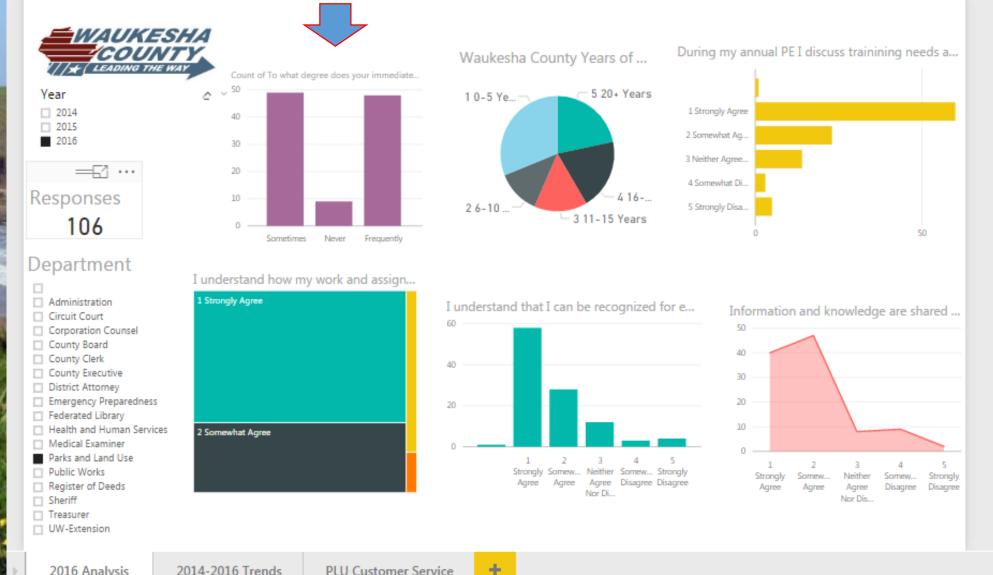


What is measured gets improved!

- And



Problem Statement: To increase employee engagement by asking employees how to do thing better.



Example #5

Objective:

To increase employee participation in continuous improvement discussions by December 31, 2018, achieve an 80% employee response rate that they are <u>frequently</u> asked their opinions.

Goal Setting – "SMART" S – Specific M – Measureable A - Attainable R – Relevant T – Time Bound To increase employee participation in continuous improvement discussions by December 31, 2018, achieve an 80% employee response rate that they are frequently asked their opinions.

STRATEGY	STRATEGY OWNER	TIMEFRAME
Analyze 2016 employee engagement survey data to determine if need is department wide.	Department of Parks and Land Use - Administration	June 2017
Develop "Rounding" training.	Department of Parks and Land Use - Administration	July 2017
Discuss objective and provide "Rounding" training at Department Staff Meeting.	Department of Parks and Land Use	August 2017
Initiate first 45-day "Rounding" with staff	Department of Parks and Land Use	August – Oct 2017
Initiate second 45-day "Rounding with staff	Department of Parks and Land Use	October – Nov 2017
Initiate annual employee engagement survey and analyze response	Department of Parks and Land Use -Administration	December 2017



Waukesha County Pillars

Customer Service

Achieve a 4.50 mean rating for customer service satisfaction

Issuance of Permits Within _ Working Days Quality

Highway Pavement Rating

Appearance and Cleanliness of Park Rental Facilities and Grounds Rating Team 80% employee response rate that they are frequently asked their opinions

Lean Trained Employees Health & Safety Reduce of risk factor violations by

10% annually

Crash Data

9-1-1 Dispatch Times Finance

Expand the number of volunteer hours at events and for land management projects by 20% annually.

Using Data to Continuously Improve

Waukesha County Pillars

Customer Service

Achieve a 4.50 mean rating for customer service satisfaction

Issuance of Permits Within _ Working Days Quality

Highway Pavement Rating

Appearance and Cleanliness of Park Rental Facilities and Grounds Rating

Team 80% employees response rate that they are frequently asked their opinions

> Lean Trained Employees

Health & Safety Reduce of risk factor violations by 10% annually

Crash Data

9-1-1 Dispatch Times Finance

Expand the number of volunteer hours at events and for land management projects by 20% annually.





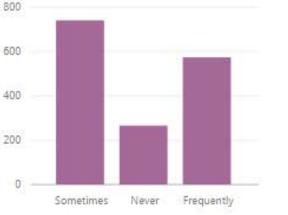
Responses 2293

Department

Administration
 Circuit Court
 Corporation Counsel
 County Board
 County Clerk

- County Executive
- District Attorney
- Emergency Preparedness
- Federated Library
- Health and Human Services
- Medical Examiner
- Parks and Land Use
- Public Works
- Register of Deeds
- Sheriff
- Treasurer
- UW-Extension

Count of To what degree does your immediate...

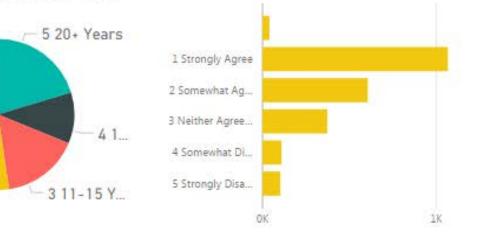


Waukesha County Years of ...

10-5Y

2 6-10 Years -

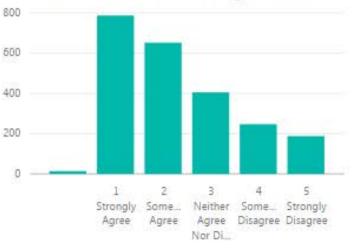
During my annual PE I discuss trainining needs a...



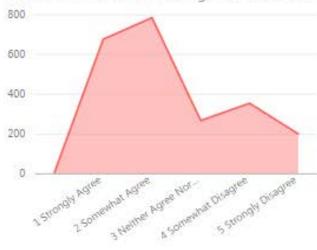
I understand how my work and assign...



I understand that I can be recognized for e...



Information and knowledge are shared ...





Employee Survey Scorecard

Information and knowledge are shared openly within my department.	63.5%	al Report ->-
I understand how my work contributes to strategic priorities.	87.6%	al Report->-
During my annual performance evaluation with my direct supervisor, I discussed my training needs and opportunities for professional dev elopment.		al Report ->-
I understand that I can be recognized for extra effort while demonstra ting the County's Core Values.	64.5%	al Report ->-
Power Bl <	1 of 5 >	

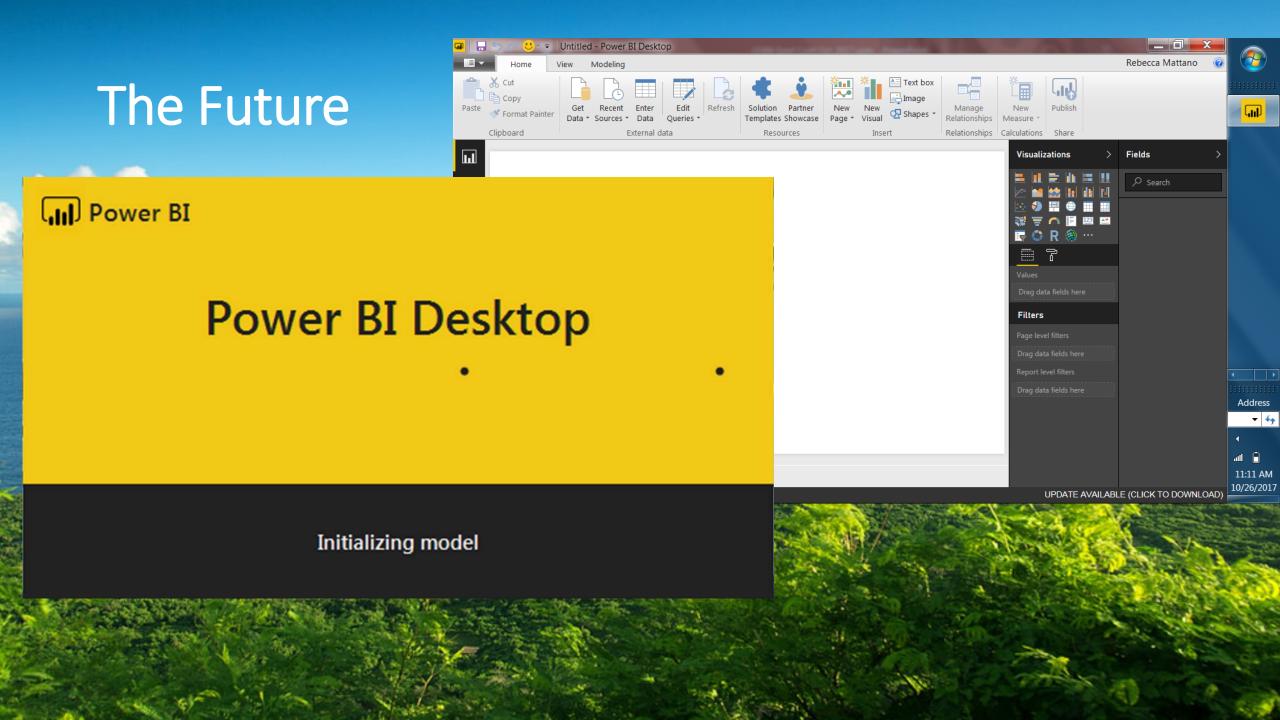
Source: https://app.powerbigov.us/view?

8

The Beginnings

	÷-⇔-≞		2014-2016 EE survey.csv - Excel 📧 - 🗇 🗙	
File	Home Insert Page	e Layout Formulas Data	Review View Developer Add-ins Power BI Power Pivot Q Tell me Mattano, Rebecca 🞗 Share	
_				11111111
A1		<i>fx</i> Year	·	×∎
	A B C	D E F G	HIJKLMNOPQRS	
1751	2016 1 0-5 Year: Health an 1 0 -	5 Line, field 4 High External	2 Somewit 1 Strongly 1 Strongly Heard of i Supportec Somewha Some sup Sometimes 80%	
1752	2016 1 0-5 Year: Health an 1 0 -	5 First Line 4 High Both	1 Strongly 1 Strongly 2 Somew 2 Somew Participati Heard, bu Not intere Some sup Sometimes 80%	
1753	2016 1 0-5 Year: Circuit Co 1 0 -	5 Line, field 4 High Both	2 Somewit 4 Somewit 1 Strongly 2 Somewit Heard of i Heard, bu Somewha Some sup Sometimes 80%	
1754	2016 1 0-5 Year Health an 1 0 -	5 Professior 5 Very Hig External	2 Somewt 4 Somewt 4 Somewt 2 Somewt Heard of i Heard, bu Somewha Some sup Never 80%	
1755	2016 1 0-5 Year: Administr 1 0 -	5 Line, field 4 High Both	1 Strongly 3 Neither 2 Somewh 3 Neither Participati Supported Somewha Some sup Sometimes 80%	
1756	2016 1 0-5 Year: Health an 1 0 -	5 Profession 4 High External	.e. constit 2 Somewr 1 Strongly 2 Somewr Heard of i Empower Somewha A great de Frequently 80%	
1757	2016 1 0-5 Year: Administr 1 0 -	5 Professior 5 Very Hig Both	1 Strongly 1 Strongly 1 Strongly Participat Empower Very inter A great de Frequently 80%	
1758	2016 1 0-5 Year: Health an 1 0 -	5 Line, field 3 Neutral External	1 Strongly 2 Somewi 1 Strongly 1 Strongly Participati Supportec Not intere A great de Sometimes 80%	
1759	2016 1 0-5 Year: Circuit Co 1 0 -	5 Line, field 3 Neutral External	1 Strongly 2 Somewr 1 Strongly 4 Somewr Heard of i Empower Not intere Some sup Frequently 80%	
1760	2016 1 0-5 Year: Health an 1 0 -	5 Professior 3 Neutral External	3 Neither 4 Somewr 5 Strongly 4 Somewr Heard of i Ignored Not intere None Never 80%	
1761	2016 1 0-5 Year: Corporation -		1 Strongly 1 Strongly 1 Strongly Heard of i Empower Somewha A great de Frequently 80%	
1762	2016 1 0-5 Year Sheriff 1 0 -		3 Neither 3 Neither 1 Strongly 4 Somew Don't I Supported but not empowerec Sometimes 80%	
1763	2016 1 0-5 Year: County Ex 1 0 -		1 Strongly 1 Strongly 1 Strongly Heard of i Empower Very inter A great de Frequently 80%	
1764	2016 1 0-5 Year Sheriff 1 0 -		1 Strongly 3 Neither 1 Strongly 2 Somew' Heard of i Supportec Not intere A great de Frequently 80%	
1765	2016 1 0-5 Year: Administr 1 0 -		2 Somewh 1 Strongly 2 Somewhat Agree Participat Supported Very inter A great de Frequently 80%	
1766	2016 1 0-5 Year Sheriff 4 16		1 Strongly 1 Strongly 1 Strongly Heard of i Empower Somewha Some support 80%	
1767	2016 1 0-5 Year Health an 2 6 -		2 Somewi 2 Somewi 3 Neither Participati Supportec Very inter A great de Sometimes 80%	
1768	2016 2 6-10 Yea Sheriff 10-		3 Neither 3 Neither 3 Neither Heard of i Heard, bu Not intere None Sometimes 80%	
1769	2016 2 6-10 Yea Health an 1 0 -		2 Somewh 2 Somewh 3 Neither Heard of i Heard, bu Not intere A great de Sometimes 80%	
1770	2016 2 6-10 Yea Health and 1 0 -	· · ·	3 Neither 4 Somewi 2 Somewi 4 Somewi Participat (Ignored Very inter Some sup Sometimes 80%	
1771	2016 2 6-10 Yea Health and 1 0 -		2 Somewi 2 Somewi 2 Somewi 4 Somewi Participating foreal very inter Some sup Somewines and Somewine So	
1772	2016 2 6-10 Yea Health an(10 -	- · · · · · · · · · · · · · · · · · · ·	1 Strongly 3 Neither 2 Somew 3 Neither Participat Supported Somewha None Sometimes 80%	• •
1773	2016 2 6-10 Yea Administr 1 0 -		1 Strongly 1 Strongly 1 Strongly Heard of i Empower Somewha A great de Frequently 80%	
1774	2016 2 6-10 Yea Health an 1 0 -		1 Strongly 2 Somew 1 Strongly 2 Somew Heard of i Supporter Somewha A great de Frequently 80%	
1775	2016 2 6-10 Yea Health an 1 0 -	-	2 Somewi 5 Strongly 2 Somewi 4 Somewi Heard of i Ignored Very inter None Sometimes 80%	Address
1776	2016 2 6-10 Yea Health an(1 0 -		1 Strongly 2 Somewin 2 Somewin 4 Somewin Heard of Fighteet Very Inter Note Somewines 80%	- + -
1777	2016 2 6-10 Yea District At 1 0 -		2 Somewi 1 Strongly 1 Strongly 3 Neither Participat Empower Very inter A great de Frequenti Please pro 80%	
1778	2016 2 6-10 Yea Health an(10 -		1 Strongly 2 Somew 1 Strongly 4 Somew Heard of i Empower Somewha A great de Frequently 80%	
1779	2016 2 6-10 Yea Corporati(1 0 -		1 Strongly 2 Somew 1 Strongly 2 Somew Heard of i Supporter Somewha A great de Frequently 80%	al 😭
1779	2016 2 6-10 Yea Corporation 0 -		1 Strongly 2 Somewr 1 Strongly 2 Somewr Heard of 1 Supported Somewna A great de Frequentity 80%	
4	2014-2016 EE sur		÷ 4	8:23 PM

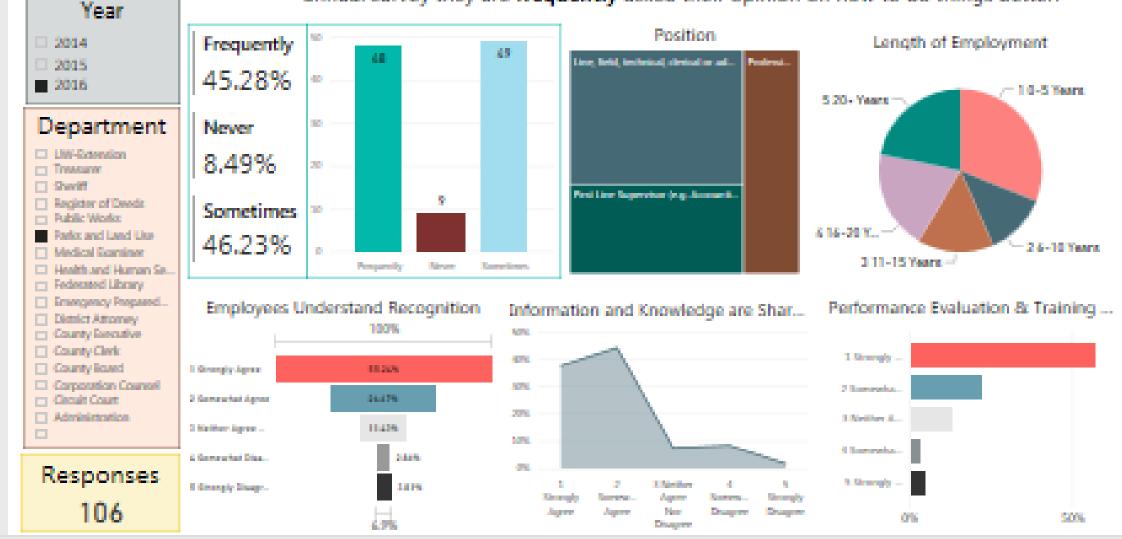
80%





Department of Parks and Land Use Strategic Plan Objective 14

To enhance continuous improvement dialogue, 80% or more of staff will respond through annual survey they are **frequently** asked their opinion on how to do things better.



Microsoft Power BI

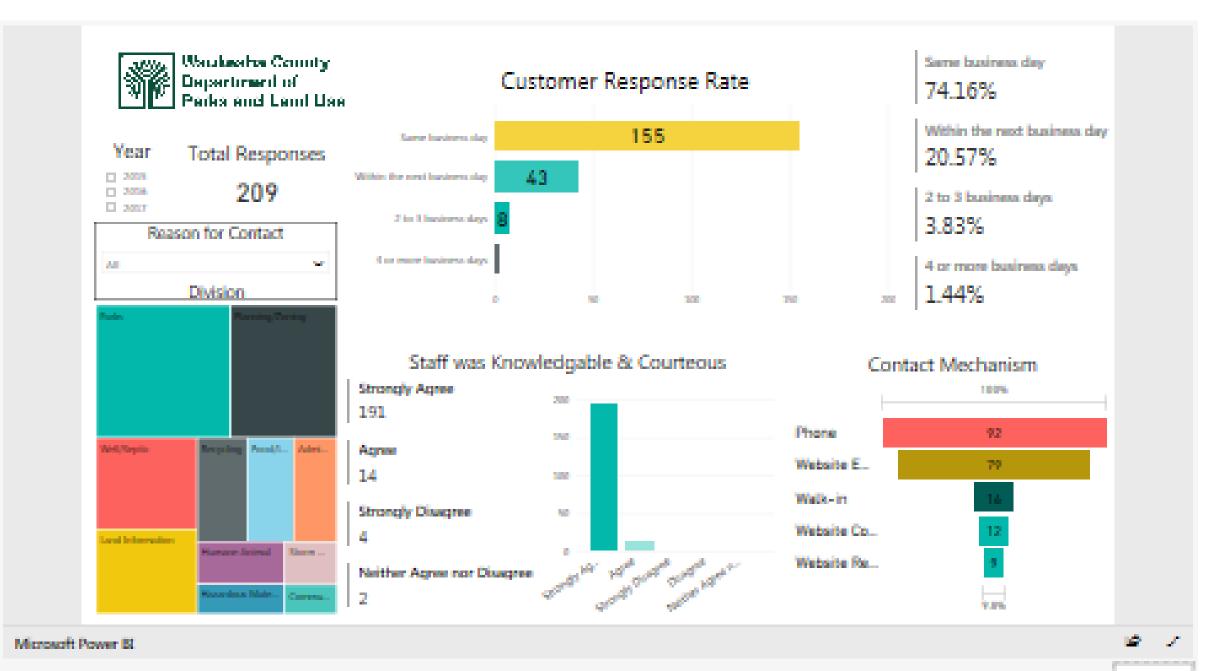
Source: https://app.gowerbigov.us/view?

THE REPORT OF A DESCRIPTION OF A

LÓ.

1

E di B



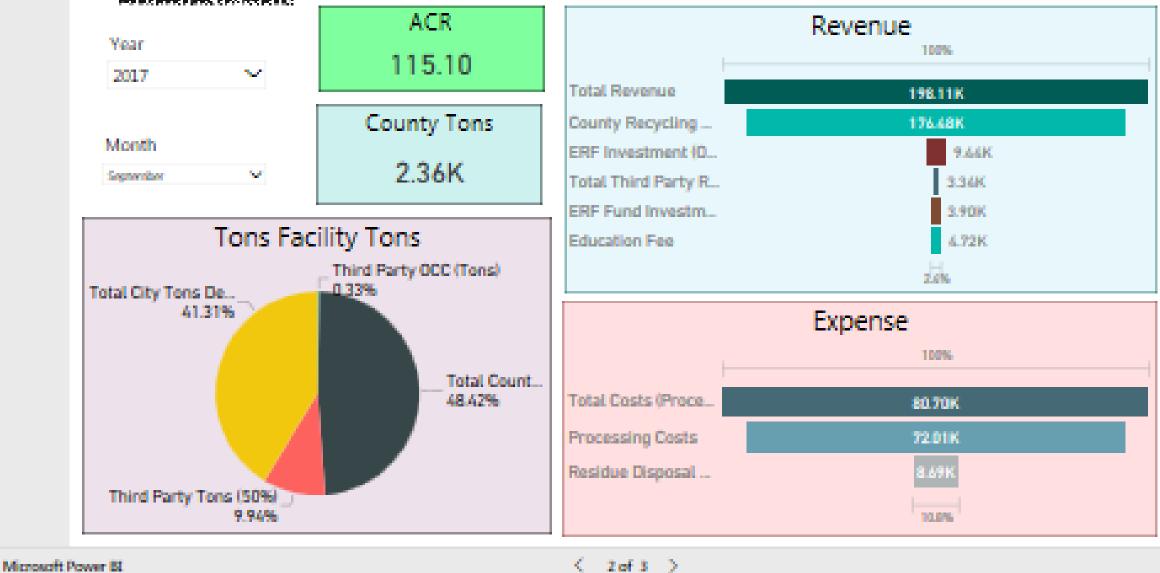
Source: https://app.powerbigov.us/view?

More Data and Monthly Reports...

□ €	ج د ج ح				MRE Ro	venue-Expens	e PIVOT viev .	- Evcel			Table Tools				• •		×		
											Table Tools					L L			
File	Home Inse	ert Pa	ge Layout	Formulas	Data R	eview Vie	w Develo	per Add-ins	Power BI	Power Pivot	5 /A • •					7. July Report.	docx - Word		
AG20	-	XV	fx	=SUM(AA20,	AB20,AC20	,AD20,AE20,	AF20)				me Insert	Design	Layout	References Mailings	Review Vie	ew Develope	♀ Tell me what you wan	t to do	Mattano, Rebecca
	P	0	D		, E		, u	I	J	к	1 2 1 1 2	2 3 4 5 (6 + 7 人						
A	В	С	Total Facility	7	F		H Total City	1		N.									
Mon	th Entity	Year	Tons (Shipped/Ex cluding	Total Facility Tons (Delivered)	Total Facility Revenue	Total Shareable Revenue	Tons Delivered	Total County Tons Delivered	WC Shareable Revenue Tons	Processing Pro Fee (6 2								
1			Residue	· ·	-	·	(inc. OC(🗸												
2 Jan 3 Feb	Waukesha Waukesha	2015		1,844.10 1,568.12				1844.1 1568.12		\$59.00 \$1 \$59.00 \$									
4 Mar	Waukesha	2015		814.00				1508.12		\$59.00 \$	MONTHLY P	ROGRAM REPORT	Territoria Control Con	100 Touroge & Rosman Summary (2017)	Comition Commonly Tona Comparison (ADJURCE INCIDENT ANTE INFO PECCANAL ACCESS TO LAR. DOL 7 INFO PECCANAL ACCESS TO LAR. DOL 7	такар или такар или "Такар или "Транот нас "Транот нас "Транот нас "Транот нас	A CONSERV (And and Applicate Regulary Collision Front Dead (Ma)
5 Mar	Waukesha	2015				\$65,266.69		992.21	954.5	\$30.00 \$	Anno 2017 Anno 2017 Anno 2017	101011	and the second	Both Robits Faces State States and States States States	Haringally/her 2017	2011 Parage 2017 Parage Disease Disease 2019/2014 (2019/2017) 2019/2014 (2019/2017)	ANALY AN AND UNIT OF ANY AND	Tenter and	Len Trad Calenda Trad Handhaman Tada Can Anglanan Af Canadianan I I I I I I I I I I I I I I I I I I
6 Apr	Waukesha	2015			\$382,481.08			2034.73	1957.41	\$30.00 \$	And	ga khiding daniyadi Marrowe. Ya 103 we (107 adi	For annage of \$1.15	0.00 0.00 0.00 0.000 0.000 0.000 0.0 0.00 0.000 0.000 0.000 0.000 0.000 0.0 0.00 0.000 0.000 0.000 0.000 0.000 0.0 0.00 0.000 0.000 0.000 0.000 0.000 0.0 0.00 0.000 0.000 0.000 0.000 0.000 0.0 0.000 0.000 0.000 0.000 0.000 0.000 0.0 0.000 0.000 0.000 0.000 0.000 0.000	81, 1419, 1419 81,		Mathematical and a sector of the se	- 000000000000000000000000000000000000	Image: Control of the sector of the
7 May	Waukesha	2015			\$247,806.56			2071.93	1993.2	\$30.00 \$	There are all or	ning mgaling darawan ay serient ay . Nyang mgaling ang sang tan san N		No. Appen Space S	The second secon	1000 VAN 1948 VAN 1948 AR 1948 VAN 1948 AR 1948 VAN	Name KM LH Material MAX Max Carcor Material MAX Max Carcor Material MAX Name Carcor Material Max Max LH Material Max Max LH Material	Votation van Kar Votange Kar Votange Kar Votange Kar Votange Kar	Hausen 1 200 Uinnaam 28 200 Dayllegen 9 8 Reference 1
8 Jun 9 Jul	Waukesha Waukesha	2015			\$348,568.13 \$421,894.08			2203.29 2454.52	2119.56 2361.25	\$30.00 \$ \$30.00 \$		Landard Interior Land			Next Salary Next Salary Next Salary Next Salary		VALUE AND	Vesser Galactic Control of Contro	Anne Alam Adam 4 Maria Adam 2 Haria
10 Aug	Waukesha	2013			\$314,388.79			2001.02	1924.68	\$30.00	teation append			And And And And And And And		101.01 12745 2007 12745 10200 12745 2007 10205 20200 12745 2027 1275	VALUE MAX MAX MAX	Valences Val	Alex Hales S 400 Research Area 600 Descared Area 600 DT Station 90
11 Sep	Waukesha	2015			\$296,750.70	\$296,751.00		2312.58	2224.7	\$30.00 \$	Binder Under	Taultar Torre Educer (Sara propara meridati sarani d Internetingener) sing bare man Dahajing terhilip, th ant and meriani	a la factor and	Maria branchi balianti daronta) Maria branche la lan juni baliware banialiware mine ruta re una set	rapit data	18.8 5/15 7/07 5/95 88.8 5/75 /88.8 5.85 88.9 5/75 /88.8 5.85 88.9 5/75 /88.8 5.85	Appendix Table Bold "Appendix Table GLB LB BBP/FF	All the second s	07156 2003 John 2003 2007 240 2007 240
12 Oct	Waukesha	2015			\$279,291.85			2212.33	2045.96	\$30.00 \$	I Har Marke	faige).	ALC: NOT THE O	Image: state Image: state<	and the spectrum		Mathematical Mail Mail and Mail Parallal Walking Older Amale Older Amale Older Walking Older Normal Older Mailand Mailand Valley Older Mailand Mailand Mailand Mailand Valley Mailand Mailand Mailand Mailand Mailand Walking Balling Mailand Mailand Mailand Mailand	Lon Lon Support Support Support	Ki Ja Jajiro Bevilen Bevilend All Alevi 18
13 Nov	Waukesha	2015			\$287,672.86			2159.57	1997.17	\$30.00 \$	Property Conditions	Card paramit in the State Speciality, 2010;131 Concentration, 2010 quest from an interaction for the State Workshop, Academic activation and Real and Stream Special	Company, to other all X	NM N**** N**** N**** N**** None Paper NAME NAME NAME NAME Name Paper NAME NAME NAME NAME Name NAME NAME NAME NAME Name NAME NAME NAME NAME Name NAME NAME NAME NAME	Trings And Trings	1000 1000 1000 1000 1000 1000 1000 1000	NUMBER NUMBER NUMBER NUMBER "NUMBER \$1,00 \$1,00 \$1,00 "NUMBER \$1,00 \$1,00 \$1,00 "NUMBER \$1,00 \$1,00 \$1,00	ALL 103 103 104 105	CONTRACT PROCESSION AND APPLICATE INCIDENT OF THE CONTRACT OF
14 Dec	Waukesha	2015			\$434,500.97	\$425,813.00		2650.37	2451.06	\$30.00 \$	5			Des logs	AND DAY BE RANGED ALL AND DAY	NERGER KAR, RAMANN AND	Num L1 Nummer Water State No. 8 K.88.9 March 20 Water State F.08 K.88.9 March 20 Water State F.08 K.88.9 March 20 Water State HAR K.88.9 March 20 Water State March 20 March 20 March 20 Water State March 20 March 20 March 20 Water State March 20 March 20 March 20		Dep-Horizontal N LEGID GL Dep-Horizontal N LEGID NL Dep-Horizontal NO LEGID NL
15 Decemb		2015		0.00		¢247.077.00		2455.5	2270.05	¢20.00							чести чис. чести чести чис. нали чести чис. нали чести чис. чести чес		Dipublic degr 201 0.011 001 Dipublic degr 200 0.021 0.01 Dipublic degr 200 0.021 0.01 Topublic degr 200 0.021 0.01 Topublic degr 205 0.021 0.01
16 Jan 17 Feb	Waukesha Waukesha	2016			\$357,922.89 \$346,336.40			2455.5 2241.77	2270.85 2073.19	\$30.00 \$ \$30.00 \$	**************************************	1947 - Lees Berrisses (1919 - 18)	_	MMR ANDRESS FEINJERN REFERE & FORM RECOMMENDER (MAR & 18)				11 ALTER 2 PERSON AND A LAR AND A LAR	All All Trajectory and All All All All All All All All All Al
18 Mar	Waukesha	2010			\$400,286.85			2552.37	2360.43	\$30.00 \$									
19 Apr	Waukesha	2016			\$408,362.26	\$399,663.00		2288.77	2116.65	\$30.00 \$			1.00	Refine the ran in Reside Ref Lenses. We repeat to the supple for the terms and indexes and a set of the supple for the terms and the set of the set of th	Social Method		PAV EBLICKTON E. OVTRACK	UsingSeconstitledy 27 WeingCorpus 10 Indiana 285	0AWA09
20 May	Waukesha	2016			\$441,383.48			2416.76	2235.02	\$30.00 \$	The Agence of Ag	In Standard Date of State	9.0	The All of March 1 of The Sha	Sector 4 Sector 60 A Arrantication 28	COLUMN TO IN THE		Valgebrandská 0 Valgebrandská 0 Marcia 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa 0 Nationa </th <th>Berning Marker Visual Marker Visual</th>	Berning Marker Visual
21 Jun	Waukesha	2016			\$514,946.76			2943.78	2722.41	\$30.00 \$	Entertiering an	B B B		my www.	Daulogi Star" 4 Colombia 201 Anglomen Stars Anglomen Stars Tani Santan Pani Santan		Horn Born Horn Horn Horn Horn Horn Horn Horn H	Anardenia C.D. Antoleki Seguna 2.D. Valena Comput Di. Valena Comput Di.	Advertising terms for the second seco
22 Jul	Waukesha	2016	4,776.43	3,160.92	\$447,343.30	\$439,779.95		2364.43	2186.62	\$30.12 \$	Brain Jay - Brain ann in Jay - Aarls	H mar that interaction		hipitantia	Faits Garmanh Faits Garmany Faits Branny		Papa Malay 11 Royalog 11 Raturba Dangat 10 Ulana, Cangat 11 Water and 11	Tear DB Data Tear DB Particle DB Data Tear DB DB	Takana aparta ana a Aparta ana aparta ana ap
23 Aug	Waukesha	2016	6,200.17	4 269 70	\$524,510.31	\$511,452.00		2537.79	2346.95	\$30.12 \$			10.00 mm		Test Repling Test RM Test Repling	- <u></u>			
24 Sep	Waukesha	2010			\$564,774.61	\$511,452.00		2476.63	2249.28	\$30.12		\sim	\sim		Kaller Red.		And	Max Care Sector Max Care S	EMMANYER RECEIPTING BURGER
25 Oct	Waukesha	2016			\$553,836.68	3		2298.64	2087.62	\$30.12 \$					lim, Johnery L		The I Term 0 Term 0 <	Support D D Extension, Standard 0 2 2 Completed Elification 1 2 2 Completed Elification 2 20 2 Conduct Instruction 2 20 2 Conduct Instruction 2 20 2 Elification 2 20 2	2015 2017
26 Nov	Waukesha	2016	6,657.98	4,671.52	\$528,726.36	i .		2657.71	2413.73	\$30.12 \$	SI				100 120 220 220 220 220 220 220 220 220	50 Km	Uang/Annunck Vikely II Verens/Corport X Presentation: IP Recepting II	PLeneral halle, has a second s	Providence 1 1 Providen 02 00
27 Dec	Waukesha	2016			\$585,196.15			2688.26	2441.48	\$30.12	8				The second second second second second second	and an ever and	The 21 Otro 21 In Connectly 250 Intentity 250	Marine 3 3 Marine 8 2 Orbito (Krain) 20 2 Part Case 8 2 Part Case 3 3	Investments 0 Investments International Inte
28 Jan 29 Feb	Waukesha	2017			\$626,976.20 \$495,520.46			2598.17	2359.65	\$30.12 \$30.12	2						Penetration 38 Describerty 30 HELEFiciency 30	Terifan In	Tenter and the second s
30 March	Waukesha Waukesha	2017					1,945.09	2017.07 2336.15	1831.9 2121.69	\$30.12 \$							Coperative State of Copera		
31 April	Waukesha	2017					1.990.80	2236.09	2030.82	\$30.12 \$	Ale recert a critere e				-		International Academic Contractions	11 (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	BATTER AND A DESCRIPTION OF A DESCRIPTIO
32 May	Waukesha	2017			\$596,969.01			2450.06	2225.14	\$30.12	5								
33 June	Waukesha	2017	6,297.32	6,805.58	\$667,795.13	\$645,451.00	2,347.54	2804.16	2546.74	\$30.12 \$	8								
34 July	Waukesha	2017			\$604,420.14			2457.42	2231.83	\$30.52 \$	5								
35 August	Waukesha	2017						2584.44	2347.19	\$30.52 \$									
36 Septemb	er Waukesha	2017	4,373.28	5,357.68		\$492,014.00	2,013.39	2359.6	2142.99	\$30.52 \$									
38				0.00															
20				0.00				1.0			67 words								
+ +	MRF FIN	ANCIAL	S DATA	A MARKET	DATA FI	EES-REVENI	JES Anni	ual Summary	Residue	⊕ ∶	4							100	
Ready 🔡															ŋ _	+	70%	and the second s	
incady 🗈	-											-				F		and the second s	
ALC: NOT THE OWNER OF									and the second se		and the second se								



Joint MRF Monthly Performance Report



Source: https://app.powerbigov.us/view?

where the barrier of the constraint of the const

ц¢Р.

1

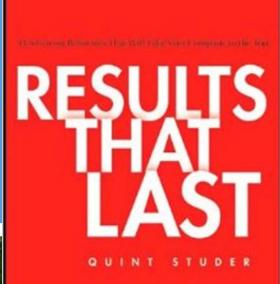
Continuous Quality Improvement

Strategy/Routine
Expectations
Build CQI Culture
Common Strategies



"Rounding" for Outcomes

Meet with staff every 45 days
What is going well?
What do you need help with?
Who has been very helpful to you?
What should be changed or done differently?



Key takeaways

Measure what is important to your internal and external customers
Use data to identify opportunities for continuous improvement
Use your strategic plan to make real change
Write measurable action plan needed to improve
Communicate with staff on how you are performing
Create a culture of "how can we do better"

Thank you!