## STRATEGIC THEMES AND DRIVERS (w/Customer Satisfaction Element)

## **Facilities Management Mission Statement**

To provide a quality learning, research, and living environment for the benefit of students, faculty, staff, and the community by planning, building, operating, and maintaining the campus of the University of North Carolina at Charlotte.

## **Facilities Management Vision**

To be a leader in Facilities Management distinguished by safety and excellence.

To be a proficient, responsive and adaptable "team of teams"

To provide high quality services and facilities in an environmentally sustainable manner

To create a "campus of distinction"!

## Facilities Management FY 2014 Balanced Scorecard

	Objective	Tactic	Lag Measures/Lead Measures	Target	Actual	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	YTD
Customer	Improve Work Request Process	1.3.1	Decrease Number of Work Orders Over 14 Days Old	15%	Report error					
To acheive our vission, how must we view & treat our customers?		1.3.2	Decrease Work Request Cycle Time	10%	Report error					
	Improve BES Process	1.4.1	Achieve APPA Level 2 in 98% of Buildings	98%	74%					
	Facility Systems Reliability	1.5.3	Fewer Than 5 Unscheduled Outages per Quarter	<5	7					
		1.5.4	Improve Ratio of Preventive/Predictive Work Requests to Reactive Request	50%	Report error					
	Improve Design & Construc Process	2.2.1	95% of Construction Projects Meet Scheduled BOD	95%	96.8%					
		2.2.2	Increase Project Capacity by 10 Projects per Year	10	12.4%					
	Capital Construction Process	2.6.1	90% of Capital Construction Projects Completed On Time	90%	57%					
	Supporting Facilities	2.9	Develop plan for supporting research facilities	Action Plan Only	no slide					
	Improve Customer Service	3.1.1	Achieve Overall FM Customer Satisfaction of 90%	90%	on hold					
		3.1.2	Decrease number of Hot and Cold Calls by 20%	20%	?					
		3.1.3	90% of Informal Project Customers Satisfied or Very Satisfied	90%	Survey unavailable					
		3.1.4	90% of Reactive Work Request Customers Satisfied or Very Satisfied	90%	Report error	,				
Financial	Quality Work Environment	4.3.1	90% Employees Satisfied or Very Satisfied Working in FM	90%	on hold					
	Quanty Work Environment	4.3.2	87% Employees Satisfied or Very Satisfied in Each Unit	87%	on hold					
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	Promote Fiscal Responsibility	5.1.1	100% of Financial Accounts within Budget	100%	?					
	- Tomote Flocus Responsibility	5.1.2	Increase Supplemental Funding to Dept by 10% Annually	10%	0%				+	
		5.1.2	Admin Cost/GSF ± 5% APPA Avg for Peer Institutions	+/-5%	2	Approal			+ -	
		5.1.3	Custodial Costs/Student ± 5% APPA Avg for Peer Institutions	+/-5% +/-5%	6.1%	Annual Annual			+	
		5.1.5	Maint Cost/GSF ± 5% APPA Avg for Peer Institutions	+/-5%	?	Annual				
		5.1.6	Landscape Cost/Acre ± 5% APPA Avg for Peer Institutions	+/-5%	?	Annual				
		5.1.7	All Receipt Supported Funds Accounts Have Positive Balance	+	\$588,972.00	Annual				
o financially sustain	Conserve Natural Resources	5.3.1	Decrease Energy Usage by 30% by FY15	30%	29%					
ır mission, what		5.3.2	Decrease Water Usage by 10% (goal 43 gal/GSF met for FY10)	10%	48%					
must we focus on?	Improve HUB Participation	5.4.1	12% HUB participation on 80% of Capital Projects	12% on 80%	100%					
		5.4.2	3% African American Participation on Capital Projects	3%	3.5%					
		5.4.3	15% HUB Participation on Informal Contracts >= \$30K	15%	0%					
		5.4.4	13% HUB Participation on Informal Projects <\$30K	13%	28.1%					
		5.4.5	$3\%$ African American Participation on Informal Projects $<\!\!\$30K$	3%	5.9%					
	Improve Labor Availability	1.1.1	Increase "Wrench" Time	70%	75%					
	Improve Logistics Efficiency		Improve Non-stock on-time delivery	95%	97%					
		1.2.1	•							
	Encility Systems Polishility	1.2.2	Reduce Average Non-Stock Requisition to Receipt Time	3.5 days	3.88					
	Facility Systems Reliability	1.2.2 1.5.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests	3.5 days 90%						
To satisfy and delight	Facility Systems Reliability  Maximize FM Effectiveness	1.2.2 1.5.1 1.5.2	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects	3.5 days	3.88					
To satisfy and delight our customers, which		1.2.2 1.5.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests	3.5 days 90% <2	3.88 Report Error					
To satisfy and delight our customers, which operational proceses	Maximize FM Effectiveness	1.2.2 1.5.1 1.5.2 2.1.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan	3.5 days 90% <2 40%	3.88 Report Error 4 12%					
To satisfy and delight our customers, which operational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards	3.5 days 90% <2 40% 5% 80%	3.88 Report Error 4 12% TBD TBD					
To satisfy and delight our customers, which operational proceses	Maximize FM Effectiveness Develop CRDM Program	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects	3.5 days 90% <2 40% 5% 80% Action Plan Only	3.88 Report Error 4 12% TBD TBD					
To satisfy and delight our customers, which perational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90%	3.88 Report Error 4 12% TBD TBD					
To satisfy and delight our customers, which operational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90%	3.88 Report Error  4 12% TBD TBD  ▼ 50% 100%					
To satisfy and delight our customers, which operational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90%	3.88 Report Error 4 12% TBD TBD					
o satisfy and delight ur customers, which perational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90%	3.88 Report Error 4 12% TBD TBD  50% 100% 77%					
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o satisfy and delight ur customers, which perational proceses	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90%	3.88 Report Error 4 12% TBD TBD  50% 100% 77%					
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To satisfy and delight ur customers, which perational proceses nust we excel in?	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90% 95% 80%  Action Plan Only	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress					
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Innovation & Learning How will we sustain	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90%  40% 90% 90% 90% 90% 90% 95% 80% Action Plan Only 80 days/120 days <5% 1960 hours	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  ✓ 95/86  127.75					
nnovation & Learning How will we sustain our ability to change	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce  Improve Workforce Development	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year Increase Employees Training to 20 Hours per Year	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90% 95% 80% Action Plan Only  80 days/120 days <5% 1960 hours 7760 hours	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  95/86  127.75 1263.25	Annual				
Innovation & Learning How will we sustain bur ability to change	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce  Improve Workforce Development	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8 4.1.1 4.1.2 4.2.1 4.2.2 4.4.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year Increase Employees Training to 20 Hours per Year Reduce Number of Reportable Accidents by 20% Annually	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90%  95% 80%  Action Plan Only  80 days/120 days <5% 1960 hours 7760 hours 15	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  ✓ 95/86  127.75 1263.25 9	Annual				
Innovation & Learning How will we sustain our ability to change	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce  Improve Workforce Development  Improve Employee Safety	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8 4.1.1 4.1.2 4.2.1 4.2.2 4.4.1 4.4.2 4.5	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year Increase Employees Training to 20 Hours per Year Reduce Number of Reportable Accidents by 20% Annually 98% Mandatory Compliance Training Completed Annually Improve Workforce Performance	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90% 95% 80% Action Plan Only  80 days/120 days <5% 1960 hours 7760 hours 15 98%	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  95/86  127.75 1263.25 9 Under review	Annual				
To satisfy and delight our customers, which operational proceses must we excel in?  Innovation & Learning How will we sustain our ability to change	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce  Improve Workforce Development Improve Employee Safety  Improve Workforce Performance	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4 2.6.2 2.7.1 2.8 4.1.1 4.1.2 4.2.1 4.2.2 4.4.1 4.4.2 4.5	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acqutision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year Increase Employees Training to 20 Hours per Year Reduce Number of Reportable Accidents by 20% Annually 98% Mandatory Compliance Training Completed Annually	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90% 95% 80%  Action Plan Only  80 days/120 days <5% 1960 hours 7760 hours 15 98%  Action Plan Only	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  95/86  127.75 1263.25 9 Under review	Annual				
Internal Processes To satisfy and delight our customers, which operational proceses must we excel in?  Innovation & Learning How will we sustain our ability to change and improve?	Maximize FM Effectiveness Develop CRDM Program Space Planning & Utilization Capital Planning & Design  Capital Construction Process Execute Master Plan Phase I Strategic Real Estate Acquisition  Recruit Qualfied Workforce  Improve Workforce Development Improve Employee Safety  Improve Workforce Performance	1.2.2 1.5.1 1.5.2 2.1.1 2.3.1 2.4.1 2.5.1 2.5.2 2.5.3 2.5.4  2.6.2 2.7.1 2.8  4.1.1 4.1.2 4.2.1 4.2.2 4.4.1 4.4.2 4.5 5.2.1	Reduce Average Non-Stock Requisition to Receipt Time Improve Completion of PM Work Requests Decrease Unscheduled Equipment Replacement Projects Complete 40% of FM Five Year Technology Plan Improve Facilities Condition Index by 5% 80% of Dept/Colleges within +/- 5% of System-wide Standards  Develop Lifesycle cost analysis & funding process for capital projects 90% of Designers Under Contract w/n 120 days of posting 90% of Designs Complete by Scheduled Completion Date 90% of Designs Complete w/n Design Budgeted Fee 95% Completed w/n Original Construction Amt or CMP plus 3% new or 5% renovation 80% of Capital Projects detailed in Phase I of MP complete Develop Comprehensive Plan for Strategic RE Acquision  Vacancy Time <=80 days (nonexempt); <=120 (exempt) Reduce Number of Employees Terminated During Probation Period Increase Supervisor/Mgr Training to 40 Hour per Year Increase Employees Training to 20 Hours per Year Reduce Number of Reportable Accidents by 20% Annually 98% Mandatory Compliance Training Completed Annually Improve Workforce Performance Increase Recycling of Construction & Demo Materials 80%	3.5 days 90% <2 40% 5% 80%  Action Plan Only 90% 90% 90% 95% 80% Action Plan Only  80 days/120 days <5% 1960 hours 7760 hours 15 98% Action Plan Only 80%	3.88 Report Error  4 12% TBD TBD  50% 100% 77%  83% In progress  95/86  127.75 1263.25 9 Under review 90%	Annual				

**LEGEND:** 

Met Target Near Target Needs Attention No Data Available

100% performance to target ratio 90-99% performance to target ratio Below 90% performance to target ratio Unable to Measure or In Progress

Goal 1 - Continuously Improve Operation of Campus Facilities Goal 2 - Create a Reliable and Sustainabile Physical Infrastructure

Goal 3 - Foster a Customer Focused Organization Goal 4 - Recruit, Develop, and Retain Quality Employees

Goal 5 - Promote Good Stewardship