SUMMARY OF SERVICES

2004—2005 Mid-Year Report





FACILITIES SERVICES DEPARTMENT

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The mission of Facilities Services is to prepare and present the facilities/grounds to the university tenants and the public in a safe, clean, and functional condition while managing the resources and assets in accordance with applicable requirements, procedures, and constraints.

A Tennessee Board of Regents University, MTSU is an equal opportunity, non-racially identifiable, educational institution that does not discriminate against individuals with disabilities.

Facilities Services is a department reporting to the vice president of the Division of Business and Finance.

MTSU

can do crew

DIRECTOR'S SUMMARY

DAVID GRAY

ooking back on our performance during the first half of the fiscal year, we see both progress and opportunities for improvement within our department. This Mid-Year edition of the Summary of Services provides information for each work unit within FSD highlighting various accomplishments and goals. The following projects and initiatives represent the wide-ranging scope of our work as well as the managerial focus on customer service and productivity.

CAPITAL PROJECTS AND CONSTRUCTION RENOVATION PROJECTS

- Ten capital construction projects were completed totaling \$10.6 million
- Five renovation projects were completed totaling \$63.6 thousand
- One phase of an energy project (DO #2) was completed totaling \$4 million

CUSTOMER SERVICE AND COMMUNICATION

- All work units combined to complete nearly 8,400 work orders
- A review of the departmental chargeback rates was completed with no adjustments required

"...we continue to strive to maintain the campus in a safe, clean, and functional manner..."

MANAGEMENT AND PRODUCTIVITY

- New TBR requirements involving capital project administration led to an organizational review of capital and renovation project processes. A department reorganization to be implemented in the 3rd quarter of the fiscal year has resulted.
- The custodial services taskforce continued to inspect the quality of custodial services being provided (in-house and contractor) and made recommendations for improvements
- Several in-house studies/assessments of activities and processes were initiated providing recommendations for improvement throughout the department



n summary, we continue to strive to maintain the campus in a safe, clean, and functional manner while aligning the department more closely with the University mission and the Academic Master Plan. As we pursue these goals, it is important that we hear from our customers.

Please review this document (and go to our department website) for our service delivery. As always, feel free to contact us and let us know how we can serve you better.

David Gray

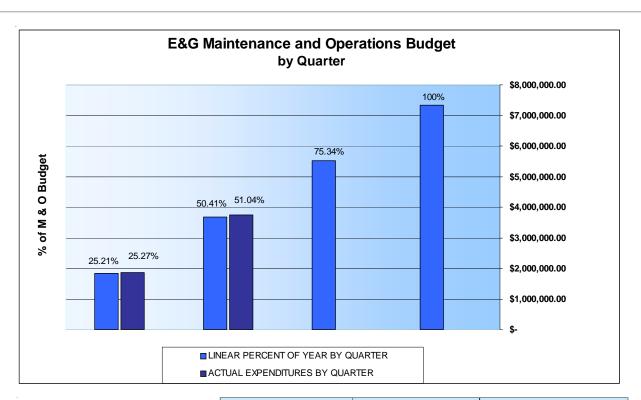
CENTRAL ADMINISTRATION ACCOUNTING INFORMATION SERVICES

JOE WHITEFIELD LA'KEITH MILLER

04-05 Mid-Year Accomplishments/Highlights

- Completed review of FSD chargeback rates applied to non-E&G maintenance and renovations (no changes in rates)
- Completed review and modified campus utilities allocations as a result of energy projects (on-going)
- Completed review of Greek Row plant costs
- Served on THEC subcommittee for M&O and Utilities Funding Formula
- Attended Living Leadership Conference, October 2004, Nashville

- Evaluate and prioritize projects and initiatives based on available resources
- Coordinate FRS/Sungard SCT Banner updates with accounting services
- Review general standardized cost procedures with work orders unit



	1st Quarter	2nd Quarter	Mid-Year Totals
Total M&O Expenditures	\$2,333,637	\$3,221,505	\$5,261,122
Accounts Pay/Rec	\$0	(\$294,020)	(\$294,020)
Work for Others	(\$477,649)	(\$740,953)	(\$1,218,602)
Net E&G Expenditures	\$1,855,988	\$2,186,532	\$3,748,500
E&G Budget	\$7,343,657	\$7,343,657	\$7,343,657
% of Budget	25.27%	29.77%	51.04%

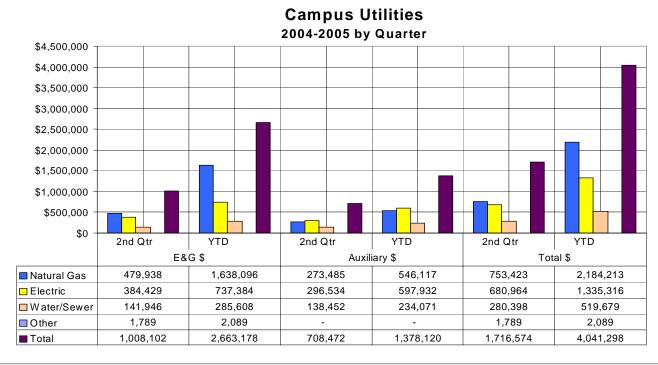
CENTRAL ADMINISTRATION CENTER FOR ENERGY EFFICIENCY

JOE WHITEFIELD LINDA HARDYMON

04-05 Mid-Year Accomplishments/Highlights

- ESPC Delivery Order #2, distributed generation installed and operational
- Completed Campus School lighting retrofit
- Completed contract amendment with Murfreesboro Electric Department for new variable power interruptible (VPI) electric rate
- > Completed study on utility rate escalations, savings opportunities, and cost allocations
- Participated with MTSU/TVA partnership (provided sustainable design information)
- Adjunct for ETIS Energy and Environment courses
- Published Energy Savings Performance Contracting newsletters (ESPC News) for TBR (August)
- Attended Living Leadership Conference, October 2004, Nashville

- Implement ESPC remaining scope for ESPC Delivery Order #2
- > Research and report on alternative fuel applications and delivery for campus
- Continue TBR Facilities Survey review
- Provide professional development and technical training opportunities to staff
- Support ETIS classroom instruction and projects where possible (on-going)



Energy Savings Performance Contract Project Status										
Delivery Order	Scope	Status	Investment							
#1	Lighting improvements - 23 buildings Steam/controls - 1 building Central Plant - chiller optimization	Performance phase	\$1.6M							
	Electrical distributed generation systems - 10MW	Performance phase								
#2	BDA - major mechanical improvements Co-generation system optimization Vending Misers	Pre-construction phase	\$6.6M							

CENTRAL ADMINISTRATION WORK ORDER SERVICES

JOE WHITEFIELD
JOYCE REED

04-05 Mid-Year Accomplishments/Highlights

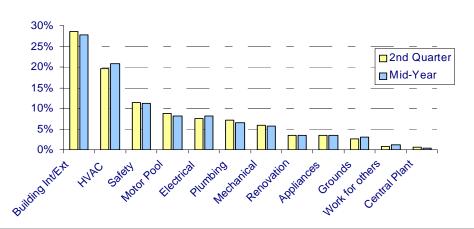
- ➤ Participated in performance improvement process (PIP) with HVAC to improve service delivery to customers by improving productivity and reducing costs
- Provided year-end data and reporting for both internal and external customers
- Assisted and supported engineering and building services with staff and procedures changes by modifying the work order process and providing data, reports, and training as needed
- Continued to provide desktop computer support by installing and troubleshooting software and printers; performing security checks and software updates; identifying, removing, and disinfecting viruses, adware, and spyware; and coordinating the installation of 21 new computers

	Work Orders Originated										
	2nd C	luarter	Mid-Yea	ar Totals							
Description	#WO % of Total		#WO	% of Total							
Appliances	143	3.48%	283	3.38%							
Building Interior/Exterior	1,173	28.53%	2,317	27.67%							
Central Plant	22	0.54%	37	0.44%							
Electrical	309	7.51%	681	8.13%							
Grounds	111	2.70%	252	3.01%							
HVAC	805	19.58%	1,751	20.91%							
Mechanical	245	5.96%	474	5.66%							
Motor Pool	362	8.00%	689	8.23%							
Plumbing	290	7.05%	554	6.61%							
Renovation	146	3.55%	297	3.55%							
Work for Others	37	0.90%	107	1.28%							
Safety	469	11.41%	933	11.14%							
Total	4,112	100.00%	8,375	100.00%							

04-05 End-of-Year Goals

- Review work order process; update, revise, and streamline to incorporate departmental changes and improvements as needed
- Support and assist engineering and building services to design and implement standard rate structure for selected routine jobs
- Become familiar with new Sungard SCT Banner system; and update and revise work order billing process to properly support and interface with new campus standards and procedures

Work Orders Originated By Description



MTSU Facilities Services Department—Summary of Services

CENTRAL ADMINISTRATION EMPLOYEE DEVELOPMENT SERVICES

JOE WHITEFIELD CONNIE HAGBERG

FSD 04/05 MID-YEAR REPORT

04-05 Mid-Year Accomplishments/Highlights

- FSD training participation rate improved to 94% through mid-year (mid-year participation for 2003-2004 was 12%)
- Facilitated educational training sessions for FSD work units
- · Served as coordinator for performance improvement process (PIP) for HVAC and work order units
- > Completed assessment for the initial 8 buildings served by contractor, implemented assessment of additional buildings
- Served as liaison for FSD and custodial contractor regarding all aspects of provided services based on contract
- Attended ISSA Interclean 2004 Educational Conference & Tradeshow, November 2004 New Orleans
- Attended Living Leadership Conference, October 2004 Nashville

04-05 End-of-Year Goals

- Coordinate work unit training needs pursuant to requests of directors, managers, or supervisors
- Preparation of RFP for contracted custodial services
- Continue leading the custodial services taskforce for both contractor and FSD in-house custodial service regarding cleaning frequencies and quality

FSD Staff Training Records - Mid-Year

- Continue to serve as liaison for FSD and custodial contractor
- · Attend educational programs and seminars with emphasis on facility cleaning, leadership, and safety

	FSD Staff Training Records - Mid-fear													
		Leade	ership/Profe Developme	ssion nt	nal		Tec	chnical T	rain	ing				
By Training Type	Employees (Full-Time)	Employees	Total	Hour	s	Emple	ovees	To	tal I	Hours				
by framing type	(Full-Time)	Linployees	In-House	Con	ference	Lilipi	Jyees	In-Hous	е	Conference				
Central Administration														
Director's Office	3	2	2		33									
Accounting Info Svcs	2	2	2		6									
Center for Energy Effic	2	2	3		13		1			3				
Work Orders	3	3	1.5											
Employee Development	1	1	1		15.5									
Engineering & Building Svcs	28	28	14.5		38	1	5	15						
Energy Services	20	18	10		6									
Construction Administration	3	2	1.5		6									
Construction/Renovation	4	4	2			1		1 4						
Grounds/Motor Pool Svcs	17	17	26		6	1	15 7.5							
Custodial Services	39	36	22											
Totals	122	115	85.5	1	123.5	3	2	26.5		3				
By Hours per Em (Full-Time)	ployee	Employees	s 0-1 Hou	0-1 Hours 1-10		Hours 11-2		20 Hours		>20 Hours				
Central Administration														
Director's Office		3	1					2						
Accounting Information	Services	2			2									
Center for Energy Effici	iency	2			1			1						
Work Orders		3			3									
Employee Development	t	1						1						
Engineering & Building Servi	ces	28			26	;		1		1				
Energy Services		20	2		18									
Construction Administration	Construction Administration		1		2									
Construction/Renovation	Construction/Renovation				4									
Grounds/Motor Pool Services	3	17			17									
Custodial Services		39	3		36									
	Totals	122	7		109			5 1/05 Mar		1				

ENERGY SERVICES CENTRAL PLANT AND HVAC

REGGIE FLOYD

SAMMIE KELTON Central Plant KEN BUGGS

04-05 Mid-Year Accomplishments/Highlights

- Completed absorption chiller tower retrofit
- Responded to 145 callbacks compared to 202 at mid-year 2004
- Successful preventative maintenance (PM) program implemented by staff resulting in no unplanned steam plant or chilled water plant outages
- Established operating schedule for gas turbine generator
- Installed new high pressure condensate return units to increase condensate to Central Plant
- Completed annual inspection of all campus pressure
- Supported installation of diesel distributed generation project
- Attended Living Leadership Conference, October 2004, Nashville

04-05 End-of-Year Goals

- Maintain zero incident record for unplanned outages
- Install new feed water pumps during mid-May shutdown for preventative maintenance on steam plant
- Continue in-house training for new employees on Central Plant operation
- Continue to evaluate operating schedule for gas turbine generator with respect to natural gas and VPI electric rates
- Rebuild dealkalyzer system during mid-May shutdown
- Review options on chilled water chemical price increase and issue report

	Central Plant Equipment Peak Operational Levels												
Natural Gas Fired Turbine/Generator Steam Boilers Chillers													
5 MW (nominal)				85,000) Pounds/H	lour (peal	()		6,000	Tons (pea	k)		
	1st Qtr	2nd Qtr	Mid-Year		1st Qtr	2nd Qtr	Mid-Year		1st Qtr	2nd Qtr	Mid-Year		
Peak MW	4.99	5.09	5.09		TSI QII	ZIIU QII	Milu-fear		TSI QII	ZIIQ QII	wiiu- fear		
Ave MW	4.42	4.64	4.51	Ave Pounds/Hr	21,620	30,464	26,041	Peak	4.004	5 400	5.400		
Total MWH	9,767.85	10,253.64	19,923.64	Peak Pounds/Hr	26,000	52,000	52,000	tons	4,281	5,409	5,409		
Purchased p	ower: 18,01	9.20 MWH											

LES MAYBERRY **HVAC**

03-04 End-of-Year Accomplishments/Highlights

- Responded to 59 callbacks compared to 80 at mid-year 2004
- Completed multi-building coil replacement project (JUB, KUC, CAB, SAG) and valve replacement (Murphy Center)
- Completed review and issued report on percentage of work orders closed past due performance measures, mid-year comparisons: (2004 to 2005) corrective maintenance from 23% to 14%; preventative maintenance from 10% to 6%; and service work orders staying at 16%
- > Reviewed HVAC work order performance improvement process (PIP) with work orders office and submitted report on specifics implemented to improve the process
- Installed new domestic hot water system and heat exchanger for pool water in natatorium

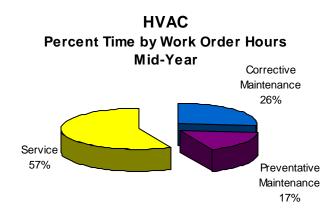
04-05 Mid-Year Goals

- Review performance improvement processes (PIP) implemented between HVAC and work order office for continued improvement
- Continue support of BDA mechanical upgrade
- Review and report on recommendations on services to auxiliaries, zone maintenance, runners, and shift work
- Provide digital control training for HVAC mechanics

FSD 04/05 Mid-Year Report

JOHN DOWNS

ENERGY SERVICES CENTRAL PLANT AND HVAC



Corrective Maintenance (CM) Work Order Performance Measures												
Description	#WO Co	mpleted	Man	Hours	Avg MI	H/WO	% Closed Past Due					
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year				
Appliances	44	113	164.0	419	3.7	3.7	22.73%	15.93%				
Central Plant	2	2	3.5	3.5	1.8	1.8	0.00%	0.00%				
HVAC	331	753	1,292.1	2,870.1	3.9	3.8	13.29%	15.41%				
Mechanical	44	94	222.5	467.0	5.1	5.0	11.36%	5.32%				
Total	421	962	1,682.1	3,759.6	4.0	3.9	14.01%	14.45%				

Preventative Maintenance (PM) Work Order Performance Measures												
Description	#WO Co	mpleted	Man I	lours	Avg M	H/WO	% Closed Past Due					
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year				
Appliances	5	10	4.0	9.0	0.8	0.9	60.00%	30.00%				
Central Plant	8	12	82.5	163.5	10.3	13.6	25.00%	25.00%				
HVAC	218	475	755.5	1,562.5	3.5	3.3	16.06%	8.21%				
Mechanical	113	267	284.5	688.5	2.5	2.6	0.00%	0.00%				
Total	344	764	1126.5	2,423.5	3.3	3.2	11.63%	5.89%				

	Service Work Order Performance Measures												
Description	#WO Co	mpleted	Man	Hours	Avg M	H/WO	% Closed Past Due						
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year					
Appliances	25	49	67.0	126.0	2.7	2.6	28.00%	18.37%					
Central Plant	15	22	3,470.3	6,004.3	231.4	272.9	13.33%	9.09%					
HVAC	212	398	931.5	1768.0	4.4	4.4	15.57%	17.59%					
Mechanical	24	45	73.0	190.5	3.0	4.2	0.00%	6.67%					
Total	276	514	4,541.8	8,088.8	16.5	15.7	15.22%	16.34%					

Engineering and Building Services and Environmental Health and Safety

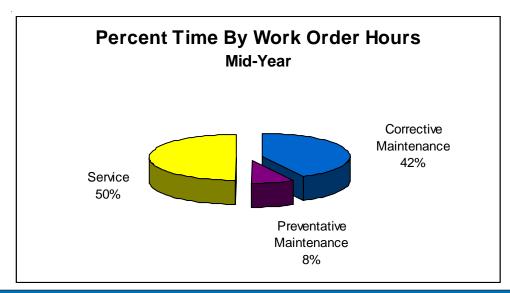
GERALD CAUDILL

DON CHUMNEY
ED WALL TERRY LOGAN

04-05 Mid-Year Accomplishments/Highlights

- Successfully completed the following projects:
 - Renovation of natatorium pool infiltration system and pool lining
 - Football stadium expansion joint project
 - Demolition of 217 College Heights
 - · Exterior limestone cleaning of eight academic buildings
 - Elevator renovation at Keathley University Center
 - Roof repair for Davis Science Building
- ➤ Implemented a scheduler, planner, and estimator position by utilizing a current classified employee who recently graduated with B.S. from MTSU's construction management program
- Implemented a runner for acquiring parts from local suppliers by using a current classified employee
- Continued to monitor work order performance measures and provide communications to staff through monthly staff meetings and quarterly staff and technician meetings
- Reorganized shops to improve productivity by combining Shop 90 (construction renovation) and Shop 40 (building services)
- Initiated monthly building safety inspections
- Continued to provide required safety training for employees (TOSHA, EPA, general safety)
- Attended Living Leadership Conference, October 2004, Nashville

- ➤ Continue to monitor opportunities for improved services to all areas of the university by monitoring performance and evaluating zone and shift maintenance
- ➤ Develop the position of scheduler, planner, and estimator
- Pursue hiring an engineer to work on campus infrastructure issues, building systems, surveys, and special projects as assigned
- Develop a standard cost structure and billing system for repetitive non-maintenance work requests and construction/renovation projects
- Develop a model year concept for construction/renovation projects that would attempt to reduce time and costs for projects



Engineering and Building Services and Environmental Health and Safety

Corrective Maintenance (CM) Work Order Performance Measures												
Description	#WO Completed		Man Hours		Avg N	IH/WO	% Closed Past Due					
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year				
Appliances	42	58	48.0	69.5	1.1	1.2	4.76%	6.90%				
Building Interior/ Exterior	422	925	1,453.5	2,930.2	3.4	3.2	10.19%	7.89%				
Electrical	199	423	728.6	1530.6	3.7	3.6	9.55%	7.57%				
Plumbing	268	496	545.6	955.1	2.0	1.9	3.73%	2.82%				
Safety	14	22	34.0	74.5	2.4	3.4	0.00%	0.00%				
Total	945	1,924	2,809.7	5,559.9	3.0	2.9	7.62%	6.19%				

Preventative (PM) Work Order Performance Measures											
Description	#WO Completed		Man I	Man Hours		Avg MH/WO		% Closed Past Due			
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year			
Building Interior/ Exterior	155	169	433.5	447.5	2.8	2.6	2.58%	4.73%			
Electrical *	44	75	24.5	34.3	0.6	0.5	0.00%	0.00%			
Safety	412	818	287.5	572.3	0.7	0.7	0.24%	0.24%			
Total	611	1,062	745.5	1,054.0	1.2	1.0	0.82%	0.94%			
* Includes generator PMs p	erformed by	Motor Pool									

Service Work Order Performance Measures												
Description	#WO Completed		Man	Man Hours		/IH/WO	% Closed Past Due					
Description	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year				
Appliances	6	13	3.0	6.0	0.5	0.5	0.00%	0.00%				
Building Interior/ Exterior	542	1,056	1,844.4	4,248.1	3.4	4.0	7.93%	7.10%				
Electrical	56	144	185.5	650.3	3.3	4.5	8.93%	7.64%				
Plumbing	31	55	38.5	196.0	1.2	3.6	6.45%	7.27%				
Renovation	132	234	569.0	1,137.5	4.3	4.9	36.36%	32.05%				
Safety	36	73	182.5	287.2	4.8	3.9	5.26%	4.11%				
Total	805	1,575	2,822.9	6,525.1	3.5	4.1	12.42%	10.67%				

CONSTRUCTION ADMINISTRATION AND CONSTRUCTION/RENOVATION SERVICES

EARL BOGLE
JULIE IM

JAY WALLACE KIM SANDERSON TERRI CARLTON

04-05 Mid-Year Accomplishments/Highlights

- Graduation from APPA Institute of Facilities Management, a four track certification in two years (J. Wallace)
- > Began implementation of process for streamlining capital project programming, design and construction
- Two members of construction administration led round table discussions at the 2004 State AIA Convention
- Attended Living Leadership Conference, October 2004, Nashville

- Set a policy of using the design development drawings as the benchmark to stop major redesign on projects, with major changes requiring higher level approval
- ➤ Engage outside consultants to review drawings for content and adherence to good, efficient construction practice and to review systems drawings for conformance to standard practices
- Successfully combine the work objectives of the university construction manager and TBR construction representative
- Continue participation in APPA's Facilities Management schools; ADA conferences and seminars; and renew association with CSI for educational opportunities
- Provide an environment that encourages staff growth and promotion

Construction Administration Capital Project Summary							
	1st Quarter Totals		2nd Qua	arter Totals	Mid-Year Totals		
	# Projects	\$ Projects Value	# Projects	\$ Projects Value	# Projects	\$ Projects Value	
Beginning Active Projects	9	\$16,709,927	9	\$16,481,592	9	\$16,709,927	
Added Projects	4	\$2,075,265	3	\$294,000	7	\$2,369,265	
Completed Projects	4	\$2,303,600	6	\$8,255,235	10	\$10,558,835	
Ending Active Projects	9	\$16,481,592	6	\$8,520,357	6	\$8,520,357	

Construction/Renovation Project Summary							
	1st Quarter Totals		2nd Qua	arter Totals	Mid-Year Totals		
	# Projects	\$ Projects Value	# Projects	\$ Projects Value	# Projects	\$ Projects Value	
Beginning Active Projects	11	\$49,809	14	\$35,460	11	\$49,809	
Added Projects	5	\$35,052	21	\$272,830	26	\$307,881	
Completed Projects	2	\$49,400	2	\$11,941	5	\$63,585	
Ending Active Projects	14	\$35,460	33	\$296,349	32	\$294,106	

GROUNDS SERVICES / MOTOR POOL SERVICES

JAMES LUTER

DALE WITTY

LARRY SIZEMORE

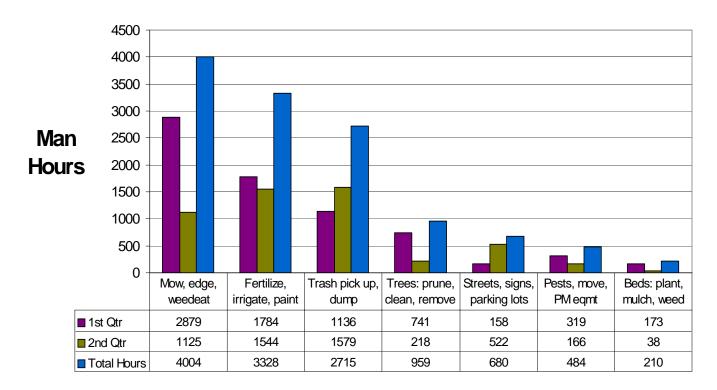
04-05 Mid-Year Accomplishments/Highlights

- Outsourced major repairs of motor pool vehicles and auxiliaries
- Created second shift motor pool mechanic position to perform preventative maintenance
- Re-graveled a number of parking lots (1,877 spaces)
- Completed final construction on practice soccer field
- Purchased new motor pool vehicles (5 vans, 12 cars)
- Installed car identification signage at motor pool
- Provided landscaping (trees) book to campus planning (irrigation and low voltage lights)
- Attended Living Leadership Conference, October 2004, Nashville

04-05 End-of-Year Goals

- Reduce landfill costs by obtaining permits allowing the burning of storm damaged trees
- Replacement of storm damaged trees (35 damaged, 50 replaced)
- Continue study for memorializing individuals associated with MTSU
- · Assist parking services with the planning of oil and chipping of the remaining gravel parking lots

Grounds Services Allocation of Labor by Activity



FSD 04/05 MID-YEAR REPORT

On-going planting of a variety of native trees and shrubs

14 MTSU Facilities Services Department—Summary of Services

GROUNDS SERVICES / MOTOR POOL SERVICES

Grounds Work Order Performance Measures								
	# WO Completed		Man Hours		Avg MH/WO		% Closed Past Due	
	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year
Maintenance	19	33	89.5	148.0	4.7	4.5	6.06%	9.09%
Preventative (PM)	8	8	59.0	59.0	7.4	7.4	25.00%	25.00%
Corrective (CM)	11	25	30.5	89.0	2.8	3.6	0.00%	4.00%
Service	99	218	1,633.9	3,244.5	16.5	14.9	13.13%	17.89%
Total	118	251	1,723.4	3,392.5	14.6	13.5	16.16%	15.14%

Motor Pool Work Order Performance Measures								
	# WO Completed		Man Hours		Avg MH/WO		% Closed Past Due	
	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year	2nd Qtr	Mid-Year
Maintenance	144	274	369.3	678.1	2.6	2.5	52.08%	60.95%
Preventative (PM)	135	247	153.3	284.3	1.1	1.2	55.56%	67.21% *
Corrective (CM)	9	27	216.0	392.8	24.0	14.5	0.00%	3.70%
Service	240	433	1174.5	2,370.5	4.9	5.5	2.50%	4.85%
Total	384	707	1543.8	3,046.6	4.0	4.3	21.09%	26.59%
* Preventative maintenance done in accordance with emissions testing requirement dates								



CUSTODIAL SERVICES

DAVID FEAGANS, JOHN KNOX

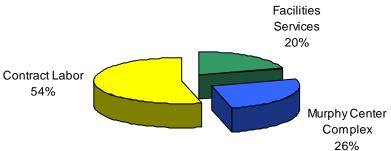
04-05 Mid-Year Accomplishments/Highlights

- Taskforce inspection of FSD in-house staff custodial services regarding agreed upon cleaning frequencies and quality; implementation of standard operating sheets for custodial staff and day porter at Kirksey Old Main and Midgett Building.
- ➤ Reviewed and reported on current department equipment and provided suggestions for purchase of new equipment to better meet or improve campus cleanliness
- ➤ Initiated review of standards for event support and cleaning requirements (JUB, KUC, Alumni Center)
- Painted restrooms in KOM and Midgett Building to improve appearance, primarily relating to cleanliness
- Worked with custodial service contractor, including holding contractor accountable for cleaning frequencies and expectations

- Implement the RFP for custodial services contract
- Continue scheduling meetings and communications with custodial service contractor regarding contract work expectations, special issues or concerns
- > Evaluate and report on custodial role supporting recycling and refuse pickup
- Bring Todd Building on-line
- Continue the review of standards for event support and cleaning requirements (JUB, KUC, Alumni Center)

E&G Space Mid-Year						
	Gross Square Footage	Cleanable Square Footage				
Facilities Services	923,315	381,095				
Murphy Center Complex	587,842	487,751				
Contract Labor	1,218,194	998,680				
Total	2,729,351	1,867,526				





MTSU Facilities Services Department—Summary of Services



Summary of Services 04-05 Mid-Year Report

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