

633d Air Base Wing





Langley Family Housing Town Hall 2 March 2017

Col Caroline M. Miller, 633 ABW/CC







- Utility Allowance Overview
- Resident Utility Program Rollout
- Questions





- 1991 DoD Energy Management Policy
 - Required service departments to minimize the amount of energy used and it's cost

• 1993 – DoD Housing Management Manual

- Mandated a reduction in energy of 20% by 2000
- 1998 Policy on Payment of Utilities in Privatized Housing
 - Utilities allowance is included in members' BAH
 - Set stage for current utilities allowance initiative
- 2010 DoD Housing Management Manual
 - Required members residing in privatized housing to pay both rent and utility bills
 - Services able to roll-out requirement based on geographic location and energy consumption statistics

HUNT MILITARY COMMUNITIES



Resident Utility Program

Community Information Meeting

Background

- After years of studying the various methods by all the branches, the DoD approved the Baseline Methodology which was found to be the best program for residents and the project
- Baseline method allows projects to utilize monthly consumption averages
 - This method best ensures consistency between the military branches, thus allowing a seamless transition from one branch to another
 - Will more accurately capture utility costs and usage
 - Now based on real-time meter readings vice the 5 year rolling average you may have seen at other installations
 - The purpose of the program is to conserve energy



Program Overview

- This is an OSD mandated program that requires the privatized military partners participation.
- Utility baselines are calculated based on the current month's weather conditions as well as the commodity rate
- Once actual billing commences, Airmen in the majority of cases will likely experience no out-of-pocket expense due to utility billing. The utility component of the Basic Allowance for Housing should cover utility costs for normal usage.
- The Air Force estimates 75 percent of residents will be within \$8 of "the allowance" baseline (referenced from ww.af.mil/News)



Benefits of the Program

- More accurately calculates utility costs
- Better promotes energy conservation
 - Offers rebate incentive to those who conserve electricity & natural gas
 - Zero out-of-pocket costs for the average utility consumer
 - Significant reduction in energy use seen after live billing starts
- Allows more project funds to be reinvested in homes and communities
 - Better balances financial incentives to residents and project funding
 - Encourages investment in energy-saving projects



New Method-Baseline Methodology Program

	New Utility Policy
Energy Calculation	100% of the actual average monthly consumption of like-type homes*
Rebates	Residents earn rebates for usage below 100% of the average within their like-type group
Seasonal Fluctuation Calculations (Buffer)	Buffer not needed since monthly baseline calculation accurately captures cost including seasonal fluctuations on a monthly basis
Impact on Airmen	Residents using above average consumption will pay the difference out of pocket. Residents using average consumption will pay \$0 out of pocket.



Hunt Examples

- Some projects had residents that experienced extreme out of pocket hardships
 - A mild previous winter reduced the UA average
 - The following winter had severe storms and historical weather extremes causing most residents to exceed the UA average and major balances owed
 - Balances owed were in the hundreds of dollars each month
 - In the new program weather extremes are accounted for in real time and all resident baselines are affected evenly





Hunt Examples

- Some locations cannot account for peak demand seasons based on utility rate spikes with the old methodology
 - Rates were calculated as an average from the prior 12 months
 - Utility companies traditionally raise rates based on peak demand seasons
 - Annual rate average didn't take into consideration these rate spikes causing residents to owe more than the utility allowance in high demand seasons
 - New method utilizes the current monthly rate and current consumption, creating a fair baseline based on current conditions





Resident Billing Service

Minol Resident Call Center

- Monday-Friday
- 7 a.m. 7 p.m. (CST)

Minol Direct

- Resident Access
- 24/7 Secure Access
- Option for E-Bill

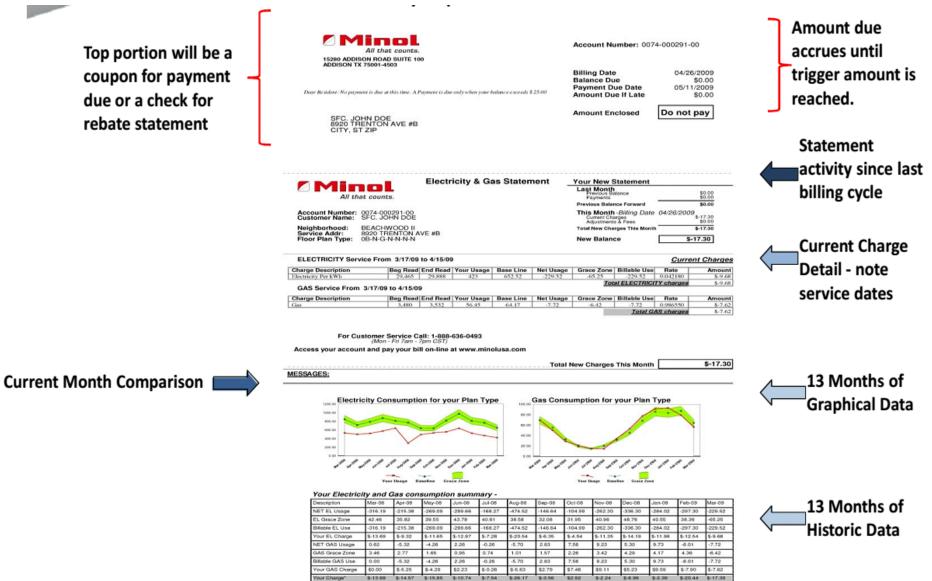
Payment Options

- Mail in Payment
- Online Banking
- Auto-Pay
- ACH/Electronic Check (free)
- Visa/MasterCard (Convenience Fee)
- •Opt in for rebate accrual





Statement



Your Charges Your EL Charge + Your GAS Charge



Minol Direct Portal

Account Summary

Account Summary Statement History Your Profile	Account Number: Start Date: End Date:	12/11/2014	Name: Address: Property I	v	06 CRESENT DRIVE VARNER ROBINS, GA 31098 ROBINS II AFB - CRESTVIEW	
FAQ Contact Us Change Password Log Out Resident Relations 1.888.636.0493 customerservice@minolusa.com Monday – Friday 7:00 a.m. – 7:00 p.m. (Central)	Account Summa Current Balance Last Statement II Payment Due Payment Due Da Last Payment Received Last Payment Posted On Account Option Cancel eSt	Date Vie Pa te	: w Now : y Now : : : : Enroll In Auto Rebate Opt In		Message Center A compact fluorescent light bulb uses 75% less energy than a regular bulb and can last up to four years.	
	Activity Since last Statement					
	Activity Type No record four	1.1.1.1	Activity Date		Description Amount	

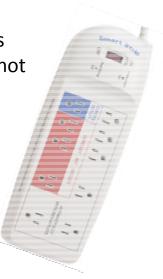
Conservation Tips

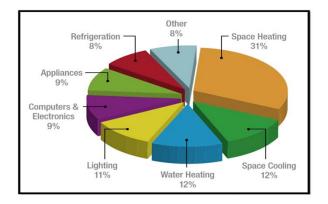
The Smart Strip monitors power consumption and can sense the difference between when computers and other devices are on or off. Upon figuring this out, it auto-switching technology automatically shuts down devices that are not in use, eliminating the idle current drawn from them.

A Smart Strip normally pays for itself in as little as six weeks.

<u>http://www.treehugger.com</u> <u>http://www.energystar.gov/index.cfm?c=about.vampires</u>

Lighting – Easiest & Cheapest Conservation Tip Turn off all unused lights !!!





Appliances & devices

Wash & dry only full loads of laundry. Use the coldest setting where possible Use dishwasher for full loads only Use air dry instead of heat dry feature

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