Do-It-Yourself (DIY) Home Energy and Water Savings Toolkit Data Sheet

Electronic Devices	Electricity (W	/atts) Used	Hours in Sta day (h/d		Days		Average Electricity Usage (kWh/y)		Costs
Television	Standby:	:			x 365	=			
	On:		x						
Cable Box	Standby:		x						
	On:		x						
DVD/Blue Ray	Standby:		x		_				
	On:		х						
Stereo	Standby:	,	x						
	On:	;	х						
Gaming Console	Standby:	:	х						
	On:		х						
Computer	Standby:		x						
	On:		x						
Printer/Fax	Standby:		x						
	On:		x						
Coffee Maker	Standby:	:	x						
	On:		x						
Refrigerator	Standby:	,	x						
	On:		x		•				
Other	Standby:		x						
	On:	;	x						
Total kWh/year =	k¹	Wh						\$	
Refrigerator Temperature	Defens				II				
	Before	° F	After	_° F	Install W	eath/	nerstripping - Doors		Yes No
Freezer Temperature	Before		After				nerstripping - Doors nerstripping - Windows		Yes No
Flow Rate (gpm)	Before	°F	After	_° F			nerstripping - Windows		Yes No
Flow Rate (gpm) Showerhead		°F		_° F		eath/	nerstripping - Windows Daily Use (mins)	Days	Yes No
Flow Rate (gpm) Showerhead Bathroom #1	Before	°F	After	_° F	Install W	/eath	nerstripping - Windows Daily Use (mins)		Yes No
Flow Rate (gpm) Showerhead Bathroom #1	Before	° F	After	_° F	Install W	/eath	nerstripping - Windows Daily Use (mins)	Days	Yes No
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2	Before	° F	After	_° F = =	Saved	/eath	Daily Use (mins)	Days 365 365	Yes No Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator	Before	° F	After After - 2.0 - 2.0 After	_°F = =	Install W	/eath	Daily Use (mins) X Daily Use (mins)	Days 365 365 Days	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen	Before	° F	After	_° F = = =	Saved	l x x	Daily Use (mins) X Daily Use (mins)	Days 365 365 Days 365	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1	Before	° F	After	_° F	Saved	I x x x	Daily Use (mins) x x Daily Use (mins) x x x	Days 365 365 Days 365 365	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2	Before	° F	After	_° F = = =	Saved	l x x	Daily Use (mins) x x Daily Use (mins) x x x	Days 365 365 Days 365	Yes No Savings(gal/year) Savings(gal/year)
Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water	Before	° F	After	= = = = = =	Saved	I x x x x x x x	Daily Use (mins) x x Daily Use (mins) x x x	Days 365 365 Days 365 365	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water	Before	° F	After	= = = = = =	Saved	I x x x x x x x	Daily Use (mins) X X Daily Use (mins) X X A A	Days 365 365 Days 365 365	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water	Before	° F	After	= = = = = =	Saved	I x x x x x x x	Daily Use (mins) X X Daily Use (mins) X X A A	Days 365 365 Days 365 365	Yes No Savings(gal/year) Savings(gal/year)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2	Before	° F	After	= = = = o calculate	Saved	l x x x x x x x x	Daily Use (mins) X X Daily Use (mins) X X A A	Days 365 365 Days 365 365	Savings(gal/year) Savings(gal/year) See your water bill for the
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water Savings	BeforeBefo	° F	After	= = = = o calculate	Saved Saved	l x x x x x x x x	Daily Use (mins) X X Daily Use (mins) X X X X X x x x x x x x	Days 365 365 Days 365 365 365	Savings(gal/year) Savings(gal/year) See your water bill for the Savings (kWh/y)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water Savings	BeforeBefo	ore	After	= = = = o calculate	Saved Saved	/eath	Daily Use (mins) x X Daily Use (mins) x x x A x x x x x Time (h/day)	Days 365 365 365 365 365 e \$/CCF.	Savings(gal/year) Savings(gal/year) See your water bill for the Savings (kWh/y)
Flow Rate (gpm) Showerhead Bathroom #1 Bathroom #2 Faucet Aerator Kitchen Bathroom #1 Bathroom #2 Total Est. Annual Water Savings	BeforeBefo	ore	After 2.0 - 2.0 After - 1.5 - 0.5 - 0.5 *To	= = = = = o calculato	Saved Saved	l x x x x x x x x x x x x x x x x x x x	Daily Use (mins) x x Daily Use (mins) x x A x x x x x x x x x x	Days 365 365 365 365 365 e \$/CCF.	Savings(gal/year) Savings(gal/year) See your water bill for the