

## Check It Out! Home Energy and Water Savings Toolkit Data Sheet

<u>Electronic Devices</u>	Electricity (Watts) Used	Hours in State per day (h/day)	Days	Average Electricity Usage (kWh/y)	Costs
Television	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Cable Box	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
DVD/Blue Ray	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Stereo	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Gaming Console	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Computer	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Printer/Fax	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Coffee Maker	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Refrigerator	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____
Other	Standby:	x	x	365 = _____	_____
	On:	x	x	365 = _____	_____

Total kWh/year = \_\_\_\_\_ kWh

Total Cost = \$ \_\_\_\_\_

Refrigerator Temperature	Before _____ ° F	After _____ ° F	Install Weatherstripping - Doors	Yes ___ No ___
Freezer Temperature	Before _____ ° F	After _____ ° F	Install Weatherstripping - Windows	Yes ___ No ___

### Flow Rate (gpm)

<u>Showerhead</u>	Before	After	Saved	Daily Use (mins)	Days	Savings(gal/year)
Bathroom #1	_____	- 2.0	= _____	x _____	x 365	_____
Bathroom #2	_____	- 2.0	= _____	x _____	x 365	_____

<u>Faucet Aerator</u>	Before	After	Saved	Daily Use (mins)	Days	Savings(gal/year)
Kitchen	_____	- 1.5	= _____	x _____	x 365	_____
Bathroom #1	_____	- 0.5	= _____	x _____	x 365	_____
Bathroom #2	_____	- 0.5	= _____	x _____	x 365	_____

**Total Est. Annual Water Savings**

= \_\_\_\_\_ \*To calculate your cost savings, multiple this total times the \$/CCF. See your water bill for the rate.

<u>Lighting</u>	Old Bulb(W)	New Bulb (W)	Watts Saved	Time (h/day)	Days	Savings (kWh/y)
_____	-	= _____	x _____	x _____	x 365	_____
_____	-	= _____	x _____	x _____	x 365	_____
_____	-	= _____	x _____	x _____	x 365	_____
_____	-	= _____	x _____	x _____	x 365	_____

Total Est. Annual Electric Savings for lighting = \$ \_\_\_\_\_ to calculate your savings, multiple total kWh/y X your electricity rate which can be found on your monthly energy bill.