

Worksheet Greening Your Workplace Energy and Water Tips

This tips are based on what I've learned during my process of making Woven Prosperity® a certified Green Business in San Francisco. While not a comprehensive list, it can give you some guidelines to consider and help you get started.

ight	bulbs
	Look for any incandescent bulbs in your workplace and replace them with LED bulbs , which use significantly less energy to create the same brightness
	Look for any fluorescent lighting in your work space and replace those bulbs with linear LED bulbs , which are more energy efficient, last longer, and don't contain any mercury
	If applicable: Go to the website for your energy company to see what tools they offer to measure your energy use (past energy use, comparison to others, etc.), and develop a way to track your energy use and set reduction goals
Nate	r use
	 Attach an aerator to each faucet in your workplace, to reduce the water flow from those faucets, considering the following guidelines as an example: Without aerators, most faucets use 2.2 gallons per minute For the kitchen faucets, consider an aerator that reduces them to 1.5 gallons per minute For other handwashing faucets, consider an aerator that reduces them to 0.5 gallons per minute
	If applicable: Go to the website for your water company to see what tools they offer to measure your water use (past water use, comparison to others, etc.), and develop a way to track your water use and set reduction goals



Additional Notes

Need help?

Woven Prosperity® specializes in green investing and financial planning for individuals and families and can help you invest and plan for your future.

If you would like to learn more and schedule a free initial consultation, contact:

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As a registered investment advisor, Woven Prosperity® is here to relieve your burden, give you solutions, and give you piece of mind.

