

Empowering a Green Future: Unveiling the **Energy Tool**



About Me

Previously United States Air Force Civil Engineer and then Air Force Contractor

Experience as an independent contractor, completed work with these companies.

Providing Mechanical Engineering Design, particularly within HVAC design, and focusing on energy efficient cooling systems.

Brought in \$15,000 in sales in 2023

Contracted for \$250,000 in sales in 2024



Engineering and
Land Surveying, P.C.



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Empowering a Green Future

The goal of the *Energy Tool* is to revolutionize the way we manage and monitor energy and sustainability. There is an opportunity for a tool that provides automation to the homeowner for a do-it-yourself energy audit and allows for simple suggestions that maximize current incentives and rebates available for the homeowner.

Get ready to embark on a journey towards a greener and more sustainable future.






Understanding Energy Sustainability

Energy sustainability encompasses the efficient use of resources, minimizing environmental impact, and promoting renewable energy sources.

At the core of this product is promoting efficient energy use at a residential level by providing detailed and specific feedback to users who input their energy use patterns and household heating/cooling systems and appliances.





Introducing the Automator and Auditor

The *Energy Tool* is using a database of appliances and energy use and building even more data around residential energy consumption, patterns and areas for improvement.

By working with state energy efficiency programs, the aim of this tool is to get it out to homeowners across the U.S.

Embracing a Sustainable Future

In conclusion, remember that the power to create a greener future lies in our hands. Let's embrace innovation, adopt sustainable practices, and work towards a world powered by renewable energy. Together, we can make a significant impact and pave the way for a brighter and more sustainable tomorrow.

Thanks!

Do you have any
questions?

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