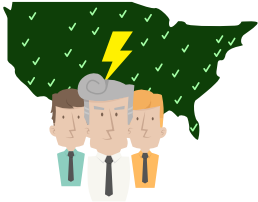


# Why Verde Solutions?



## Turnkey Service

Verde Solutions is a full-service, energy efficiency and renewable energy consulting firm that develops innovative solutions based upon our clients' unique needs. We offer comprehensive energy audits, design and engineering, product procurement, installation, rebate program management, maintenance, and warranty services.



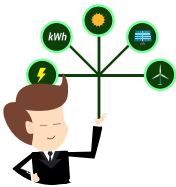
## Industry Knowledge

Our team is comprised of industry leading professionals with a deep understanding of the energy efficiency and renewable sectors. Collectively, this team has completed over 800 projects across the country in multiple energy technologies. Chris Gersch, Founder and CEO, is regularly featured as an industry expert on Bloomberg, CNBC, CNN Money & Fox Business.



## Comprehensive Audit Services

Energy audits vary in depth based upon the clients' technology request. Our dedicated team of professional engineers, Certified Energy Managers (CEM), and LEED certified consultants will walk you through each audit to ensure we have a complete understanding of your energy needs.



## Product Expertise

Our extensive partnerships with global suppliers allow us to create a customized product solution that fits our clients' specific needs. Our ability to be product neutral provides significant price benefits as well.



## Installation Services

Verde Solutions has an extensive network of highly trained, certified electricians nationwide that adhere to the highest safety standards. We ensure exceptional project execution completed in a timely and efficient manner.



## Rebates & Incentives

As a partner to more than 120 utility companies across the nation, our dedicated, trained team processes rebates for every solution including prescriptive, performance-based and custom.



## Financing Options

Verde Solutions' third party financing options create available funds specific to your project needs and are often cash flow positive in year one. We provide precise savings estimates using independent, standards-based energy verification equipment.