Blue Oak Energy Offers Free Online Photovoltaic System Design Tool

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The Blue Oak Energy's "PV Selection Guide" allows a system designer to successfully match modules and inverters in multiple configurations. This tool is unique and universal, allowing the user to view the results from pairing any inverter and solar module on the market in the United States.

The photovoltaics market now offers more inverters and solar modules from manufacturers worldwide. The ranges of electrical characteristics vary considerably across these new products. The goal for this PV system design tool is to assist a successful on-grid PV system design.

According to Tobin Booth, Blue Oak's President, "This design tool fits our goals to reduce costs, streamline the design process and increase solar electric system quality. We offer this tool as a free service for all PV industry designers."

As the global solar PV economy continues to expand, this tool is intended to help designers and product companies optimize their products and designs.

About Blue Oak Energy

Blue Oak Energy is an engineering firm for utility / commercial scale solar electric systems. The company is responsible for engineering activities on some of the largest and most prominent US based solar electric projects. Blue Oak Energy is a member of the 1% For The Planet alliance where a percentage of company's annual earnings are donated to organizations protecting our natural resources. The company is located in Davis, California. Blue Oak also produces the Homerun(TM) Combiner Box, which was developed by a team of experienced engineers and electricians to reduce the cost and simplify the installation of large PV systems. More information on Blue Oak Energy be found online at www.blueoakenergy.com.

Screen Capture of Blue Oak Energy's Online Tool