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DESIGN AND CONSTRUCTION OF A 3 5KVA D.C TO A.C INVERTER SYSTEM ABSTRACT This project is titled the design and construction of a 3.5KVA DC to AC inverter system. A power inverter is a device that converts DC power (also known as direct current), to standard AC power (alternating current). Inverters are used to operate electrical equipment from the power produced by a car or boat battery or ...

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This work is on design and construction of a 3KVA solar inverter. Solar inverter converts the variable direct current (DC) output of a photovoltaic (PV) solar panel into a utility frequency alternating current (AC) that can be fed into a commercial electrical grid or used by a local, off-grid electrical network.

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DESIGN AND CONSTRUCTION OF A 5KVA INVERTER

The design must seek a creative balance between functional and programmatic requirements, operational and maintenance protocols, construction practices, and performance and innovation. Sustainable, resilient, durable, and easily maintained, the project must be guided by a holistic view of the capital asset over its expected lifespan.

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