

surge protector with a Plugload APS, you can cut the amount of electricity used by your home office and entertainment center devices and save money on your electric bill. When a device plugged into the Control Outlet is turned off, the Plugload APS detects the drop in energy consumption and then cuts the power to the

In a significant leap towards sustainable healthcare, Plug & Play Energy has been appointed by UNICEF in conjunction with CAA Energy GmbH to bring autonomous solar solutions to seven healthcare facilities across Eswatini. This collaboration marks a pivotal step in enhancing medical services through clean and reliable energy. The Project:

Upgrade your power management with the Plugload PL07 - a cutting-edge black power strip designed to meet all your electrical needs. This smart power strip boasts an impressive 7 outlets, providing plenty of room for all your devices.

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The business venture investigates the viability of using solar technology as a solution to the high electricity costs being paid by small to large businesses within Eswatini. The venture aims to install, own, operate, and maintain solar PV plants at the customer's property and sell the generated power to the customer.

Landlocked and energy-poor, eSwatini wants independent power producers to play a bigger role in building renewable energy capacity, as the kingdom strives to generate sufficient power and end years of over-dependence on imported electricity.

The forum established a dialogue on renewable energy technologies and solutions in Eswatini. It also explored ways to unlock finance and enhance the development of local skills to drive the energy transition in Eswatini.



Plugload solutions Eswatini

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