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Title: Solar air conditioning inside beehives in Mozambique

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The researchers' objective was to study an Indian start-up's innovative air conditioning system based on the principle of evaporative cooling and to see how environment ...

Solar-powered irrigation systems offer multiple advantages for agriculture in Mozambique. They provide a clean, renewable energy source for water pumping, which is ...

Solar-powered hive monitoring has transformed beekeeping by providing real-time data without disturbing colonies. These systems ...

Beekeeping at solar sites can enhance the value of the land by keeping it in agricultural production, providing new streams of income for local farmers, and adding such ...

In the post-independence period, from 1975 to 1981, various studies were conducted with support from FAO and others, pointing to the great ...

Discover 7 top solar-powered ventilation systems for bee hives. Eco-friendly solutions maintain optimal airflow, regulate temperature & humidity without electricity costs.

The project facilitates beekeeper access to sustainable beekeeping practices by using locally sourced beehives from a sustainably managed forest and local handmade bee ...

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production throughout ...

The project aims to enhance climate change adaptation and mitigation efforts, as well as rural development, through the strategic integration of scalable solar off-grid systems ...

The project facilitates beekeeper access to sustainable beekeeping practices by using locally sourced beehives from a ...

Instead, they now use modern beekeeping methods, which help conserve the environment and increase honey production throughout the year. The region of Sofala, ...

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