

## PDEOZE PowerContainer

**There is a solar panel above the prefabricated cabin of the energy storage power station**



## Overview

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How does a photovoltaic home work?

The photovoltaics-powered home remains connected to the power lines, but no storage is required on-site, only a box of electronics (the inverter) to the interface between the photovoltaics and the grid network. Figure 1 illustrates the system.

Are photovoltaics used to store electricity?

NOT GIVEN if the information is not given in the passage 7 TRUE FALSE NOT GIVEN Photovoltaics are used to store electricity. 8 TRUE FALSE NOT GIVEN Since the 1970s, the US government has provided continuous support for the use of photovoltaics on homes.

How does a solar system work?

During the day, when the home may not be using much electricity, excess power from the solar array is fed back to the grid, to factories and offices that need daytime power. At night, power flows the opposite way. The grid network effectively provides storage.

Should urban homeowners choose solar energy?

In the past, urban homeowners have not always had much choice in the way electricity is supplied to their homes. Now, however, there is a choice, and a rapidly increasing number of households worldwide are choosing the solar energy option.

Where do photovoltaics come from?

This occurs in places like California in the US and Japan, where air-conditioning loads for offices and factories are large but heating loads for homes are small. The first systematic exploration of the use of photovoltaics on homes began in the US during the 1970s.

How many questions are in photovoltaics on the rooftop reading practice test?

Photovoltaics on the rooftop reading practice test has 13 questions belongs to the Recent Actual Tests subject. In total 13 questions, 7 questions are TRUE-FALSE-NOT GIVEN form, 6 questions are Matching Information form.

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