

Title: Girl invented solar power generation

Generated on: 2026-05-27 14:48:06

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In 1937, Telkes started working at Westinghouse Electric as a research engineer. Her work here represented her first venture into solar ...

Rebecca Young was 12 when she designed a solar-powered blanket, which engineering firm Thales then turned into reality. The Kelvinside ...

In 1939 MIT hired Telkes, a Hungarian immigrant and one of the very few women in engineering, to join its nascent solar program. Like Cabot she ...

Maria Telkes, known as "The Sun Queen," pioneered modern solar technology with inventions such as a solar distiller for drinkable seawater during ...

During this time, she started working on the Dover House project, which intended to create a house entirely heated by solar power. In the late ...

OverviewEarly life and educationCareerAwards, accolades, honors, professional groupsPatents & PapersLegacyFurther readingM&#225;ria Telkes (December 12, 1900 - December 2, 1995) was a Hungarian-American biophysicist, engineer, and inventor who worked on solar energy technologies. She moved to the United States in 1925 to work as a biophysicist. She became an American citizen in 1937 and started work at the Massachusetts Institute of Technology (MIT) to create practical uses of solar energy in 1939.

Maria Telkes (1900-1995) earned the nickname "The Sun Queen" for her research into solar energy and invention of solar-powered devices. During ...

Today we tell the story of M&#225;ria Telkes, one of the developers of solar-thermal storage systems. Telkes was so dedicated to the world of solar ...

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