



Games that use solar power

What can you learn from a solar energy game?

This game will teach you how organic, plastic and paper waste can be recycled or composted as you try your hand at being an environmental superhero. Use what you learn about solar energy to save the school dance from vampires in this super cool solar energy game. Collect energy during the day using solar panels to ward off the vampires at night.

What are the best solar energy activities for kids?

There are many solar energy activities for kids, so we've split it out into age group. Elementary School Go on an electricity scavenger hunt in your home to find all the places and items that use electricity. Play Power Up!, a game from NASA's Climate Kids program where the goal is to maximize your renewable energy sources to power homes.

What is the Solar System game?

Welcome to the solar system game, with this game you will learn everything about the revolution of planets around the sun, discover a detailed description of each planet, learn the history of our solar system. There is a very interesting maze, where you have to drag and drop in order to find the position of planets relative to one another.

Is solar Showdown a complete game?

However, please note that Solar Showdown is not representative of a complete game. Additionally, many of the students who worked on this have moved on to other coursework, internships, or jobs, meaning future work on this game after release is unlikely.

Is Loftia a solarpunk game?

Canary chats with the co-creators of the forthcoming video game Loftia, set in a renewables-powered utopia that celebrates community and climate optimism. Martina Qin and Michael Su, developers of Loftia, a solarpunk video game, visit a wind and solar farm in New South Wales, Australia. (Martina Qin and Michael Su)

The Moultrie Game Camera Power Panel is a solar panel combined with a 12 volt internal battery that is compatible with all Moultrie 12 volt cameras that were manufactured after 2006. This ...

NMS has electrical systems where you can add batteries to store power (mostly for solar dead times). It's light on survival elements but a joy to explore. I've seen some really neat games in ...

Combining Solar Panels and Battery Banks in 7 Days to Die. The power output of your Solar Panels depends on the levels of the Solar Cells you have installed. Like Solar Panels, the Solar Cells can't be crafted and ...



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This game will teach you all about different power sources, alternative energy, and how we generate electricity to power our lives. ... Play Solar Energy Defenders. Use what you learn about solar energy to save the school dance ...

Power the Grid 2020 is an epic real-time management game - you control an entire city and are responsible for the management of its renewable energy supply. Without a sufficient and safe supply of energy the city will descend into ...

Wind and Solar is a reflex game where your job is to generate electricity using your wind turbine and solar panel to power an entire city.. First, control the height of your wind turbine to catch incoming wind streams. Then, position your solar ...

ECO LLC Solar Hunting Trail Game Camera [amazon box="B07DZYJBK4?"] Here's another option for those of you who want to go off-grid, and opt for an entirely solar-powered trail camera. This is an advanced solar panel, and trail ...

Use a range of energy technologies like solar, wind and hydroelectric power. Balance budget, efficiency, and environmental impact. Run simulations and evaluate the results to determine your next steps. Compete with the ...

Try some of Let's Talk Energy's favourite online energy and climate change games! Find out if your energy smarts measure up to the best, defeat sneaky energy hogs in your home, build a generating station to follow the flow of ...

Welcome to Solar Showdown - the ultimate 2-player couch competitive game where you harvest solar power, build defenses, and produce minions to attack your opponent's towers. Generate enough power to activate your base's ...

ITERATIVELY BUILD & TEST POWER GRID DESIGNS. Use a range of energy technologies like solar, wind and hydroelectric power; Balance budget, efficiency, and different building types; Run simulations and evaluate the results to ...

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