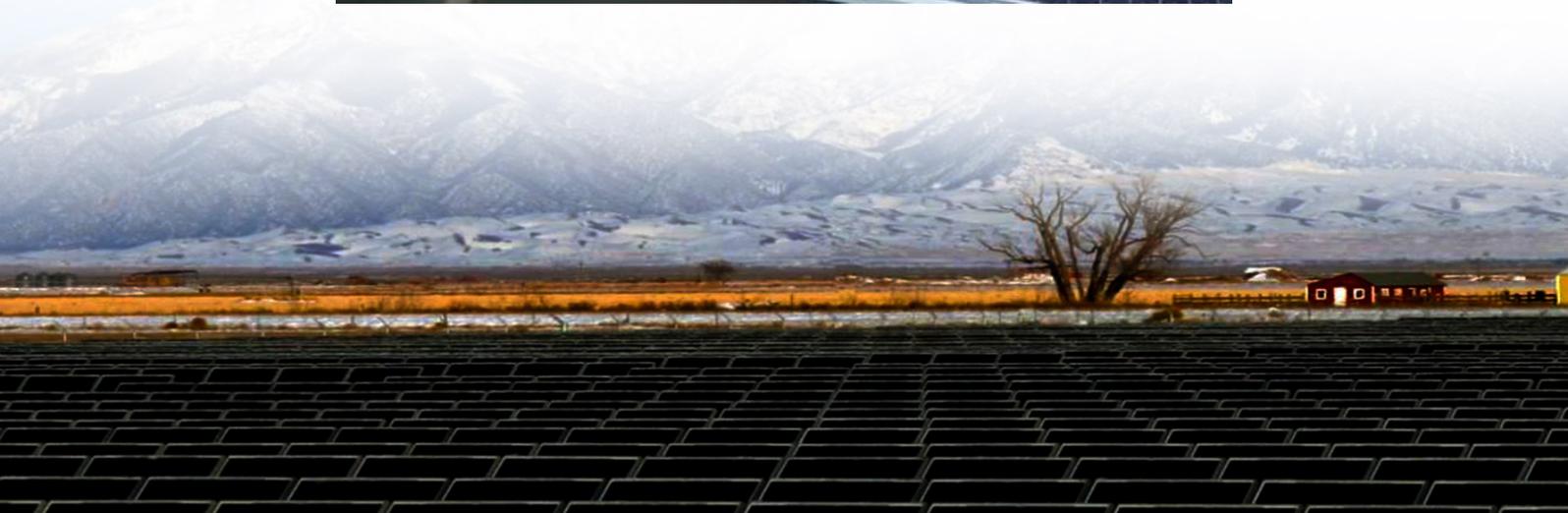
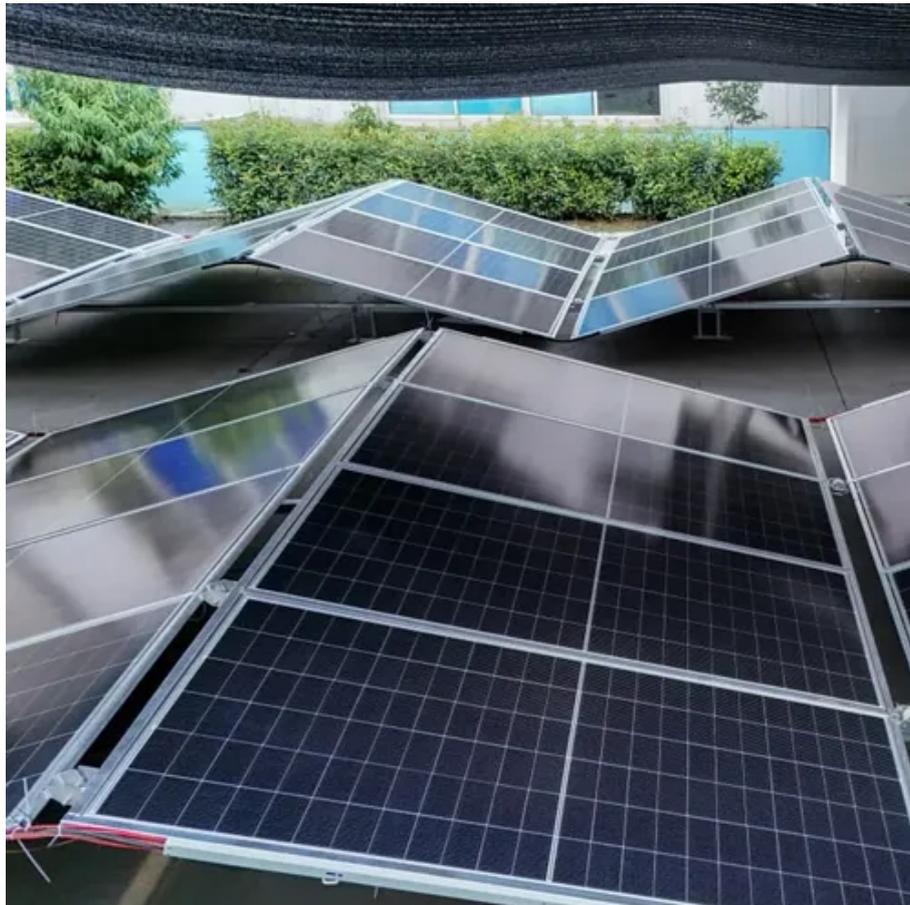




What to do if you get an electric shock from the power supply of a solar container communication station





Overview

Electric shock accidents are caused by an electric current passing through the body. The effects of a shock can be anything from tingling to instant death. Knowing what to do in the event of an electrical s.



What to do if you get an electric shock from the power supply of a solar panel

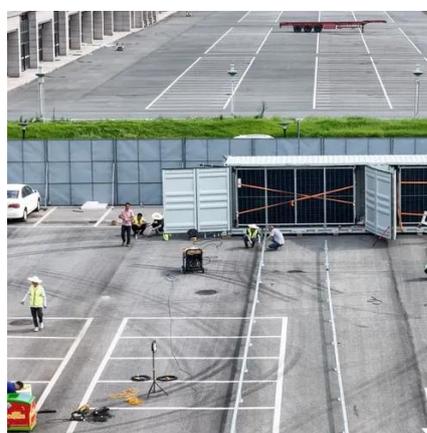


[4 Ways to Treat a Victim of Electrical Shock](#)

Electric shock accidents are caused by an electric current passing through the body. The effects of a shock can be anything from tingling to instant death. Knowing what to do in the event of an electrical ...

Electric shock first aid and preventing electrical accidents

Electric shock first aid and preventing electrical accidents The NSW Government takes electrical safety measures seriously. Read our tips on how to safely use electrical equipment and how to get help ...



[Electric Shock: First Aid, Symptoms, Treatment](#)

Electric shock can result in a minor or severe injury to a person. Symptoms of electric shock include burns, chest pain, and shortness of breath. Learn about causes, treatment, and when to call 911.



[Electric Shock First Aid , St John Ambulance](#)

Seek advice from St John Ambulance about first aid for electric shock, including the causes, symptoms and treatment for electrocution and emergency first aid.



[Electric shock first aid treatment , Safety First Aid](#)

Electric shock first aid and rescue products Shop our range of electric shock first aid supplies to assist with the rescue and first aid treatment of someone who has received an electric shock. This article is not intended as ...

Electric shocks and burns

An electric shock happens when someone touches an electrical energy source, often leading to a burn. Discover the causes symptoms, safety and treatments.



Solar



[Electric Shock: Causes, Effects, & Treatment Options](#)

Electrical shock occurs when an electrical current travels through the body. Injuries from electrical shock happen when someone accidentally comes in contact with an electrical source, such as a ...

[Electrical Shock \(Electrical Injury\) First](#)



Aid

An electric shock happens when an electrical current touches or passes through your body. The exact effects vary depending on several factors, especially the type of electricity and its source. ...



Electric Shock

An electric shock occurs when a person comes into contact with an electrical energy source. This can often result in a burn. Learn more about treating electric shock and electrical burns.

Electrical shock: First aid

Don't get near high-voltage wires until the power is turned off. Overhead power lines usually aren't insulated. Stay at least 20 feet (about 6 meters) away -- farther if wires are jumping and sparking. Don't ...





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