

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

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How do I avoid electrical shock at home?

To avoid electric shock at home, cover outlets and ensure wires are insulated and out of children's reach. 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 frayed cord or a downed power line.

What should I do if someone has an electric shock?

Do not touch a person who is still connected to an electrical source because they can pass the electrical current on to you. Call 911 if someone has an electric shock, especially if they have signs like irregular heartbeat or difficulty breathing.

How do I prepare for an electric shock?

Get trained in CPR and first aid (HLTAID011 & HLTAID009) to be prepared for electrical emergencies at home or work. Healthdirect, a government-funded health information service, states that the primary electric shock treatment involves immediate first aid, cardiopulmonary resuscitation (CPR), and proper management of electrical burns.

What happens if you get a shock from an electrical outlet?

Electric shock occurs when an electrical current touches or travels through your body. It can happen anywhere there's electricity. Exact effects vary depending on the electrical source. For instance, shocks from outlets in houses are often mild, while shocks from power lines can be severe or fatal.

Oct 15, 2025&nbsp;&#0183;&nbsp;&#0183;&nbsp;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 ...



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our tips on how to safely use electrical equipment and how to get help when you need it.

OverviewSecuring the EnvironmentAssisting the VictimPerforming CPR Safely Without TrainingTreating BurnsElectric 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 shock could save a life. See more on [wikihow](#) WebMDElectric Shock - WebMDApr 27, 2025&ensp;&#0183;&ensp;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 ...

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