



Solar Power Generation Film and Television

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Netflix and The Walt Disney Co. are providing funding to movie and TV production crews to reduce fuel consumption, with the goal of eliminating diesel generators. The moves complement the Clean ...

Discover how Netflix and Disney are eliminating diesel generators from their productions and pioneering sustainable, zero-emissions mobile power for a greener entertainment industry.

While the entertainment industry has made strides in sustainability, there remains a missed opportunity to showcase climate solutions on screen. As part of the campaign, EnergySage is urging ...

Productions like Stranger Things, Bridgerton, and Virgin River are already utilizing a mix of solar, battery, and hydrogen power units, actively exploring the potential of sustainable sets.

AJC Power Solutions offers a comprehensive range of off-grid energy products designed to power every aspect of film and TV production sites: from lighting and camera equipment to catering units and on-set welfare facilities.

Discover how filmmakers use solar energy to light sets, power equipment, and film in remote locations--making movie magic sustainably.

This roadmap serves as a guide for key stakeholders in the film and TV industry who are driving the transition to clean mobile power and larger decarbonization targets.

In this detailed blog, we explore how the film industry has embraced solar energy and how this integration impacts both environmental goals and cinematic endeavors.

As part of the campaign, EnergySage is urging studios and filmmakers to include clean energy more prominently in film, TV, and media.



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Power on Location: When filming on location, especially far from cities, solar-powered generators are a great alternative to diesel. These generators are quiet and emissions-free, making them a ...

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