

SPOTLIGHT on Sustainability



Meet Solar Powered DJ Will Chorvat, DJ Chill Will

"Using solar right here, right now to power music and inspire others to take action."

How did you get started with becoming a solar power DJ?

About 2 ½ years ago, I was at my friend's house, which is run completely off renewable energy, and I was able to plug into the house and play music. This experience inspired me to find a way for the music to become portable as well as sustainably powered.

What types of initiatives do you participate in with regard to education about music and energy?

I currently go around to schools, community centers, science fairs and other events to teach about solar in a hands-on way. I'm trying to do my part and bridge the gap between the science and consumer sides of solar power to show people that solar is really easy, economical and a good thing to do overall.

How do you transport your equipment?

I worked with Kanner Karts to build a custom kart that houses all of my DJ equipment and the solar panel sits on top so it charges on the go. The kart is pulled by a bicycle which I ride and the only emissions produced are when I exhale.

For more information visit www.ochomeforlife.net



Do you have an idea for a monthly Sustainability Spotlight? Email suggestions to orangetogreen@ocfl.net.