JULY 2023

The News

The Community Net-Zero Education Project Newsletter



BEGINNER'S GUIDE TO ELECTRIC VEHICLES

By Julia Nakhleh

WHAT TO KNOW BEFORE BUYING AN EV

Electric vehicles are fun to drive! They have a lot of pep and usually come with cool features. They may cost more upfront but will save you money in the long run. The cost of the electricity needed for an EV is much less than the cost of gas, and since there are fewer moving parts, there is much less maintenance needed. Electric vehicle options are increasing and prices are decreasing. Almost all new electric vehicles have a range of over 200 miles, with many being over 300. Additionally, the time it takes to charge an EV on the road is getting shorter and shorter with the newer models.

You may be wondering how charging works. Most people charge at home. It is so refreshing to wake up knowing your car is ready to go without having to stop at a gas station. You will do most of your charging at home. ISSUE 3

Beginner's Guide to Electric Vehicles

Lend Your Land: Join the Carbon Forest Project

Before You Buy: Knowing Your EV Tax Incentive in Advance

Upcoming Events

ACTION **STEP**

REGISTER FOR GREEN INCENTIVES (IRA) WEBINAR

The Climate Reality Project presents the Bring Clean Energy Home: Using IRA Incentives to Reverse Climate Change

August 16th - 7:00PM

REGISTER NOW

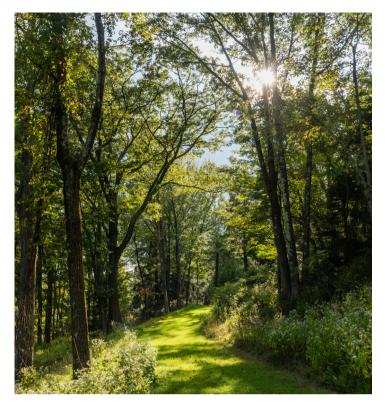
KEEP READING

LEND YOUR LAND: JOIN THE CARBON FOREST PROJECT

By Leonard Nakamura & John Munro

The Carbon Forest Project is looking for someone with 10+ acres who wants to help us all to learn permanent carbon sequestration and oldgrowth forest restoration.

In 1620, almost all of the Eastern half of the United States was covered with old-growth forests. These forests were places of vibrant, biodiverse ecosystems that helped keep the entire planet cool and fresh. Today 95% of those forests are gone, with some replaced by forests that have...



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BEFORE YOU BUY: KNOWING YOUR EV TAX INCENTIVE IN ADVANCE

By Ken Beiser

Understanding the ins and outs of EV tax incentives can be a daunting task! In this article, we simplify the process for you, breaking down the eligibility criteria, income limits, and tax credit amounts. Our goal is to provide you with a clear and concise guide, so you can confidently claim your tax incentives while embracing the eco-friendly benefits of electric vehicles.

We summarize the rules for new privately-owned US Electric Vehicle ("EV") tax incentives here. This excludes used EV's, EV motorcycles, and commercial vehicles.

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UPCOMING EVENTS

THE CLIMATE REALITY PROJECT'S EV WEBINAR

August 16th | 7:00 PM

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