



Electric vehicle charging moroni

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Propane and electricity used to operate motor vehicles are exempt from state motor fuel taxes. For more information, see the Utah State Tax Commission website.

Propane, natural gas, all-electric, and plug-in hybrid electric vehicles are permitted to use HOV lanes, regardless of the number of passengers. Qualified vehicles must display the special clean fuel decal issued by the Utah Department of Transportation (UDOT); a limited number of decals are available. This exemption expires September 29, 2025. For more information about qualifying vehicles and decal availability, see the UDOT Clean Fuel Vehicle Decal and Permit website.

The Utah State Tax Commission (Commission) may require vehicles operating on clean fuels to be inspected for safe operation. In addition, clean fuel vehicles that have a gross vehicle weight rating of more than 26,000 pounds or have more than three axels are required to obtain a special fuel user permit from the Commission. Clean fuels are defined as propane, natural gas, electricity, and hydrogen.

Taxpayers may be eligible for a tax credit for the purchase of a qualified heavy-duty AFV. Qualifying fuels include natural gas, electricity, and hydrogen. Each qualified heavy-duty AFV is eligible for the following tax credit amounts:

At least 50% of the qualified vehicle's miles must be driven in the state. A single taxpayer may claim credits for up to 10 AFVs annually. If more than 30% of the total available tax credits in a single year have not been claimed by May 1, a taxpayer may apply for credits for an additional eight AFVs. Up to 25% of the tax credits are reserved for taxpayers with small fleets of less than 40 vehicles. Additional conditions and restrictions may apply. For more information, see the Utah Department of Environmental Quality Alternative Fuel Heavy Duty Vehicle Tax Credit Program website.

All-electric vehicle (EV), plug-in hybrid electric vehicle (PHEV), and hybrid electric vehicle (HEV) owners are required to pay an additional annual registration fee. Fee amounts are as follows:

Owners of vehicles powered by a fuel other than gasoline, diesel, electricity, natural gas, or propane are required to pay an additional \$138.50 registration fee. A six-month registration option with fees at prorated amounts is also available.

The additional registration fee paid by EVs and vehicles fueled exclusively by a fuel other than gasoline, diesel, natural gas, or propane must be equal to the maximum annual road usage charge.

The owner of an all-electric vehicle (EV), plug-in hybrid electric vehicle (PHEV), and hybrid electric vehicle (HEV) may enroll in the Utah Department of Transportation's (UDOT) mileage-based roadway operations



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and maintenance fee program in lieu of paying additional EV, PHEV, or HEV registration fees. To participate, the owner or lessee must enroll, report mileage driven, and pay the road usage fee for each payment period. Road use fees are as follows:

In 2023, a six-month option with a prorated maximum road use fee will also be available. Beginning in 2024, UDOT may adjust the mileage fee and the Utah Tax Commission may adjust the maximum annual fee amount. Additional conditions apply. For more information, see the UDOT Road Usage Charge website.

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Web: <https://www.hollanddutch tours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

