BREAKING NEWS - October 10, 2018



NV Energy EV Charging Station Incentive Provides Stations at Near Zero Cost

NV Energy is providing Multi-Family, Workplace and Fleet EV charging incentives to businesses throughout NV Energy's service territory. This is



a limited time offer so interested parties should respond as quickly as possible.

This is not the first time that NV Energy has provided an incentive for businesses throughout the State of Nevada to install electric vehicle charging stations. However, this incentive program is providing, by far the highest dollar value per station and allows businesses to install up to five (5) Level 2 charging stations as well as **five (5)** Fast DC charging stations (all funded by this program). "The dollar amount provided plus the multiple stations funded (up to a total of 10 stations per business!) makes this program very attractive." commented Rudy Garcia, Verdek's Vice President of Sales & Marketing. "NV Energy has also made the application process very simple and easy and unlike previous programs this one comes with little to no strings attached."

Verdek has an extensive amount of experience with all previous NV Energy EV charging station incentive programs and helped to install the vast majority of all those previous stations. Verdek continues to provide all the station owners/managers from these previous programs all the support and assistance needed to maintain a worry-free environment. Verdek is also working closely with the Nevada State Office of Energy and NDOT on their Nevada Electric Highway project and helped to install charging stations at the first four locations on U.S. Highway 95 creating the first leg of the Electric Highway.

Don't hesitate to contact us TODAY at info@verdek.com or call (888) 336-3734, so we can review the NV Energy program details that will enable you to qualify and benefit from this great opportunity before the funding runs out.

Electric vehicles will grow from 3 million to 125 million by 2030





"The uptake of electric vehicles is still largely driven by the policy environment," the IEA said in the report. "The 10 leading countries in







electric vehicle adoption all have a range of policies in place to promote the uptake of electric cars."

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