



**V2G-101: A text about Vehicle-to-Grid, the technology which enables a future of clean and efficient electric-powered transportation.**

*Leonard J. Beck MBA*

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# **V2G-101: A text about Vehicle-to-Grid, the technology which enables a future of clean and efficient electric-powered transportation.**

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## **V2G-101: A text about Vehicle-to-Grid, the technology which enables a future of clean and efficient electric-powered transportation. Leonard J. Beck MBA**

V2G-101 is a text that explains how electric drive cars can interact with the electric grid to improve reliability and earn an income. It answers many commonly asked questions about electric vehicles (EVs) including, Are they cleaner than gas-powered cars? How do they make money? Are they less expensive to operate? How can the government help along this new technology? What EVs are coming to market? How do EVs and renewables fit together? What is a HEV, PHEV and NEV? The text includes detailed examples and calculations, related news articles, chapter summaries and review questions, and a 135-car appendix of electric cars past, present and coming in the future.

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