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The New Chevy Volt introduced by General Motors is the newest in Hybrid technology, which is well equipped with top-notch features to revolutionize the auto industry. The battery motorized electric vehicle makes good use of gas engine to produce additional electricity, thereby extending the range. However, there has been a lot of buzz regarding the introduction of electric cars and the capabilities that these cars offer. Here are some of the top five reasons to purchase Bay Area Chevy Volt as electric hybrid car over a standard natural gas alternative.

Cost Effectiveâ€“ The cost factor plays a vital role. With price of the gas escalating at rapid pace, Chevy Volt comes as the apt vehicle for anyone planning to save money. The vehicle being powered by electricity is less expensive and cheaper than powering a petrol option. The good thing is that the price of electricity often remains same and stable than the steeping price of petrol. The New Chevy Volt allows customers, saving $1,500 per year in fuel costs based on the daily commuting of 40 miles. This represents the maximum fuel savings as no gasoline is needed when the car travels a distance of 40 miles.

Existing transport structure- Lots of transport infrastructure which are being powered by electricity, comes as a perfect renewable option. It would be much cheaper to improve the electric generation process than implementing the environmental standards in every existing vehicle.

Developments â€“ A good deal of attention and lots of research works are being carried out in order to develop methods of enhancing the efficiency within electric vehicles like Chevy Volt.

Emissions- Vehicles run by petrol are infamously tagged for spreading emissions and other environmental hazards. However, emissions developed by the burning of gas to generate electricity in a generation plant are comparatively less than the natural gas burning. The volt is Chevyâ€™s latest and gas friendly vehicle. However, with the widest range of ability, the Volt is turning out to be very popular amongst gas-friendly cars. The good thing is that the initial 35 miles can be driven by the car devoid of gas and tailpipe emissions, using a full- charge of electricity from its 16-KWh lithium-ion battery. So, whenever a battery falls low, a gas operated engine perfectly operates to extend the driving range.

Flexibility- If Flexibility is what you are looking for, New Chevy Volt, which is designed with multiple of engine options, come as the best options. The car features GMâ€™s E-Flex system that lets flexibility in engine choices. The turbocharged 3 cylinder runs on gasoline or E85 fuel. Whatâ€™s more is that the engine can be replaced with diesel engine or one that could run on bio-diesel.

In nutshell, bay area Chevy Volt comes as a very unique vehicle and the first of its kind to feature an electric and traditional power train along with commendable interior which is certainly going to please anyone who enjoys top-not technology. Hence, with the widest range of electric cars on the horizon, hybrid vehicle like Chevy Volt certainly appears to represent the future of auto worldwide.

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Rossey Corell is a successful dealer who presently deals with the sale of Chevy Volt in Bay Area. He believes that the dealers selling a New Chevy Volt must be well updated about the features of the new Chevy Volt so that they can encourage the owners to pick a New a Bay area Chevy Volt.

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