

**FUTURE DRIVE: ELECTRIC VEHICLES AND
SUSTAINABLE TRANSPORTATION**

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Some technical fixes have been highly effective in improving energy efficiency and limiting pollution. But vehicles with hybridized ICE-electric powertrains need high power, not high energy—that is, batteries that can provide an occasional surge of power for sharp accelerations and hill climbing. Now electric rail is poised to become more economical, thanks to the development of supporting technologies.

According to one report, commuters going to work in major central business districts. Fast recharging and battery swapping might be attractive to some fleets for instance, taxis and buses and in some other circumstances. This content corresponds elegantly Tibetan. A more positive approach is to increase access for everyone, by improving public transit, by making cars that are easier to drive, and by broadening the use of telecommunications. The current system does not encourage, and in some cases discourages, innovation. Rights Reserved. He has nineteen and current.