

The Xebra is built in China, and then shipped to California, where parts such as seat belts and American batteries are installed. Roper said that the truck could be delivered right to one's door.

John Chermak, a professor in the geosciences department, agrees that the electric and hybrid cars are more energy efficient.

"They are very, very efficient in terms of energy in versus energy out, whereas the combustion engine is less efficient," Chermak said.

Roper said that since electricity here comes from a coal-burning power plant, his truck puts about 60 -70 percent as much carbon dioxide into the air as a gas-powered vehicle that uses the same amount of energy per mile. He said that if the electricity came from renewable energy sources such as wind and solar power, there would be no carbon emissions.

"I think that when (students) go to buy their next car, I think they shouldn't buy an SUV," Roper said. "I think that they should either buy a hybrid, an electric, or a bio-fueled vehicle ... so you're not part of the problem, you're part of the solution."

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