

# MYTH

# OR

# FACTS

## ABOUT ELECTRIC VEHICLES

Electric vehicles can't travel far on a single charge.



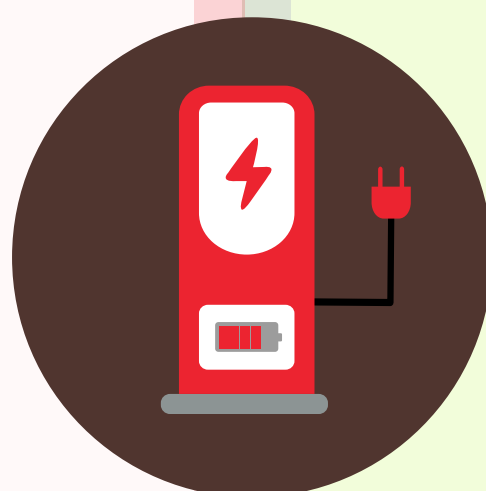
Many EVs offer 200 to over 300 miles per charge. Advances in battery technology continue to increase range and reduce charging times.

Electric vehicles are unaffordable.



Upfront costs can be higher, but lower fuel and maintenance expenses, plus federal and state incentives, make them more affordable.

There aren't enough charging stations.



Charging infrastructure is rapidly growing, with many public and home charging options available.

Electric vehicles aren't really environmentally friendly.



EVs generally produce fewer emissions than gasoline cars, and benefits increase as the grid gets cleaner with more renewable sources.