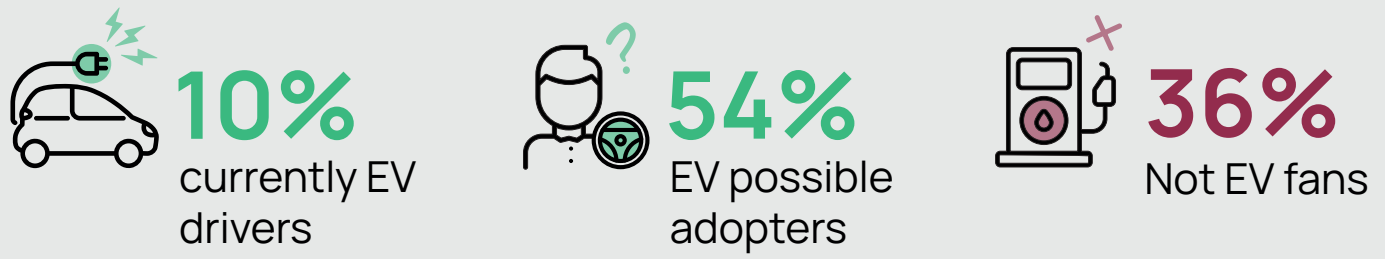
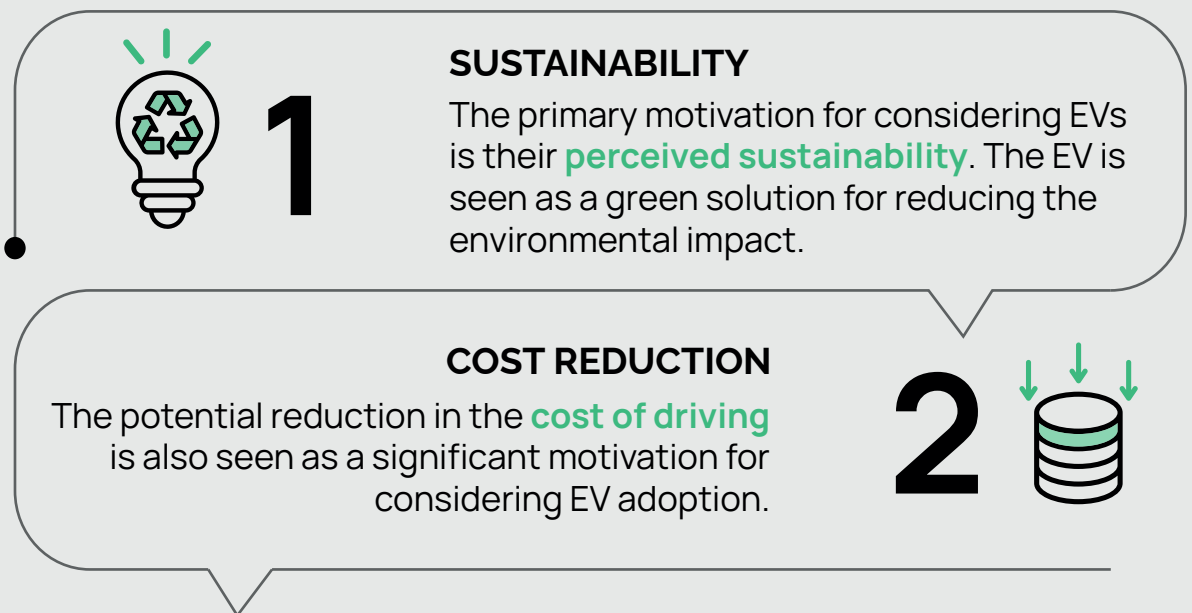


Understanding consumer attitudes towards Electric Vehicles and batteries

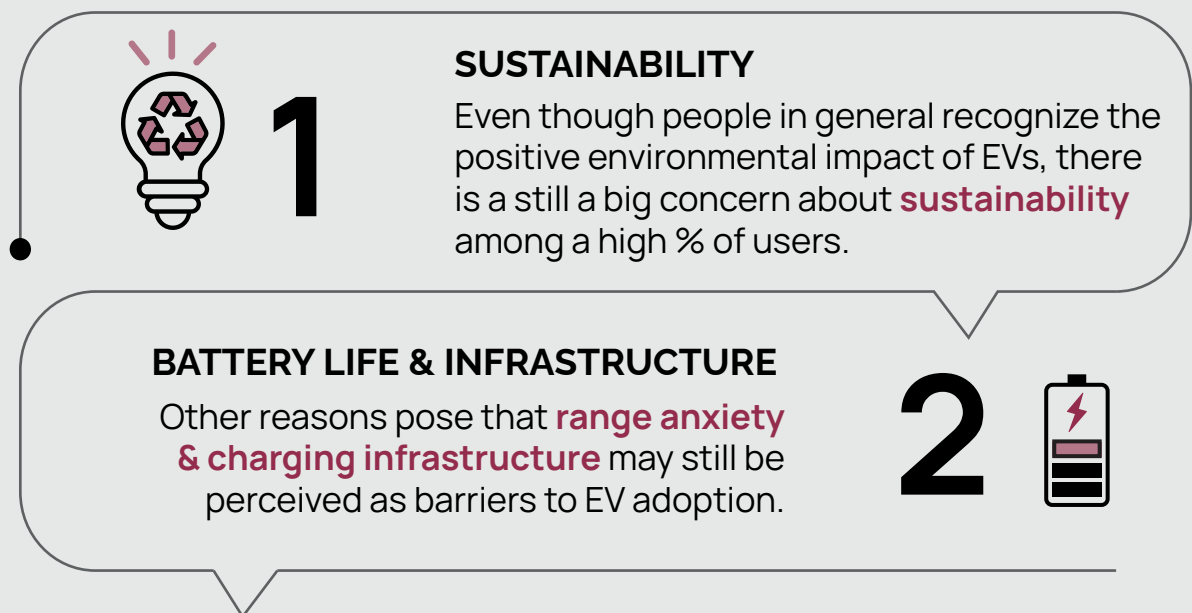
*These are the results of a survey that gathered 50 end-users' perspectives on Electric Vehicles and batteries.



Best reasons to drive an EV



Barriers to drive an EV



Perceived valuable features of Li-S batteries

Li-S are energy storage devices that utilize lithium as a reactive metal anode and sulfur as a cathode material, offering potential for higher energy densities and potentially safer use compared to traditional lithium-ion batteries.

2BoSS innovative battery under development is not a conventional Li-S, but a Si-Li2S battery technology supported on a cobalt-free Li2S-based cathode and graphite and lithium-dendrite free silicon-based anode.

<< Main real advantages perceived by users in relation to this type of batteries >>

- 01.** Critical materials free
- 02.** High recyclability
- 03.** High energy density