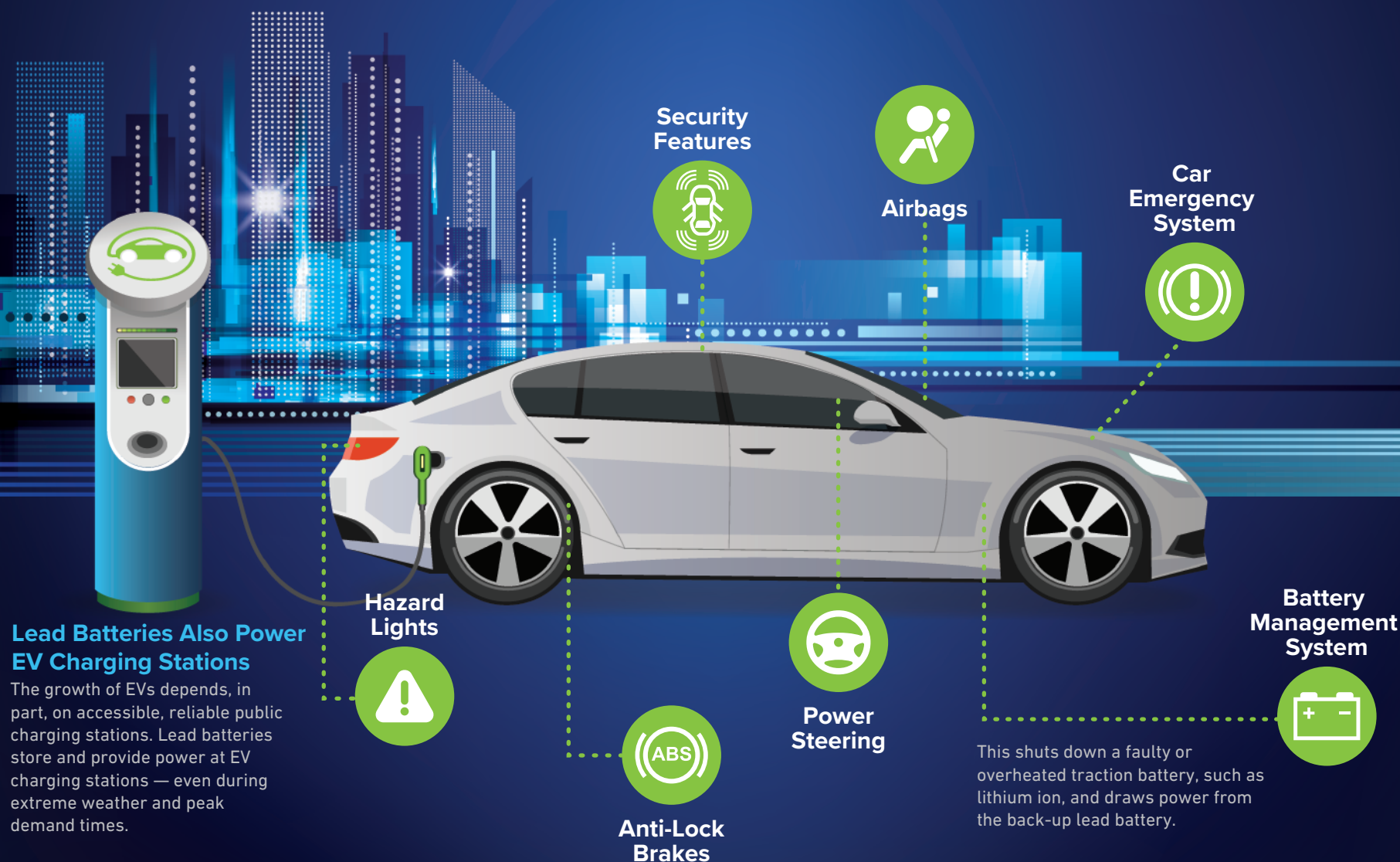


ENABLING THE ELECTRIC VEHICLE REVOLUTION

Lead Batteries Support Critical Onboard Functions

Electric vehicles (EVs) depend on lead batteries for critical safety and security functions. Should an EV's propulsion battery fail (or overheat), the auxiliary battery will provide back-up power. It ensures the driver can still brake, steer and access these other essential electrical functions in an emergency:



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