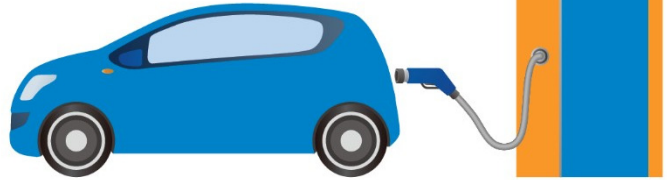


ELECTRICAL VEHICLE CHARGING



Businesses are faced with increasing pressures to reduce their carbon footprint while maintaining operational efficiency in an intensely competitive landscape. Electric Vehicles (EV) are the next logical step for businesses.

The EV arena is growing at an incredible rate. Major players including Nissan, Mitsubishi, BMW, Ford and Tesla have already released models to the Australian market.

With an increasing number of EVs on the road, workplace charging has an important role to play in helping to extend the daily driving range of these vehicles. Vehicles are frequently parked at business locations for long periods, making it an ideal location for drivers to charge their EVs.



The EV charging solutions preferred by Electrical Sensations, integrate into your specific infrastructure and operations, while delivering sound customer values that differentiates you from competitors.

Why go to the effort of changing to an electric vehicle?

- The lithium-ion batteries favoured for modern electric vehicles (because of their higher energy density and low discharge rates) are recognised as being non-hazardous* to the environment and are recyclable.
 - Less noise pollution.
 - Less CO2 into the atmosphere.
 - Reduction in health costs caused by air pollution.
 - Electric cars are much cheaper to run and require minimal servicing.
- See <http://myelectriccar.com.au/calculator/> to see how much swapping to fuel for electricity will save you!

How do we get started?

EV Charging infrastructure projects maximise convenience for EV drivers. There is a range of EV charging stations that can fit into any environment and application.

Whether you are looking for a low-cost charging station to get you started, or a full turnkey solution, Electrical Sensations can create a solution for you.

Call the Electrical Sensations team on 07 4637 2744 now to find out more.

*<http://myelectriccar.com.au/>

