\$50m Energy Saver Loan Scheme available for Tasmanians to install EV charging stations

The push to switch over to an EV has powered up following the expansion of a state government scheme. What's on offer.

At home charging infrastructure for electric vehicles (EVs) is now available through the Energy Saver Loan Scheme. Dedicated at-home charging is quicker than charging an EV through a standard 10 or 15 amp power point.

- Homeowners, small businesses, community organisations and landlords can apply for a loan to install an EV charger at their premises.
- The scheme will cover AC chargers only. DC fast chargers will not be covered.
- Installation of an EV charger must be carried out by a licensed electrician.
- If there is a need to upgrade the electrical connection to 3-phase power, the cost of this upgrade can be incorporated into your loan.
- EV chargers may be installed at an eligible property which is either an existing standalone residence or a strata titled property.
- Apartment owners would need to provide evidence of approval from their body corporate to install an EV charger.



Choose your January Power Hours

We're giving you three hours of free electricity between January 25th - 28th. There are 12 three hour time slots choose from. Don't miss out. Lock in your Power Hours today!

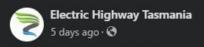
Go to aurora+

Power Hours - Launch Event

Time Slot
Confirmed

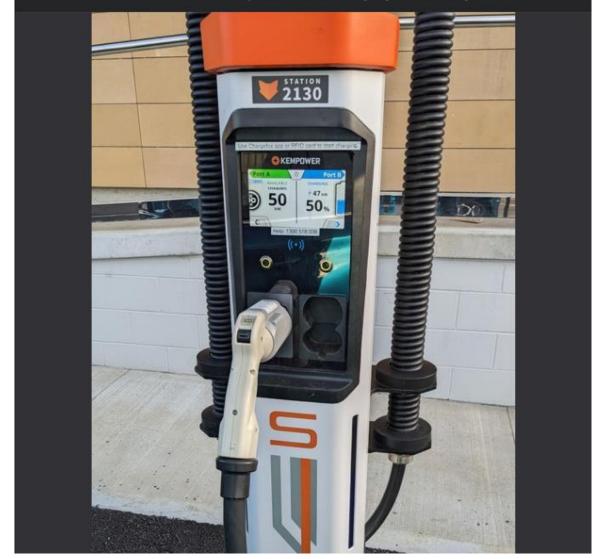
Thu 25 Jan

7:00pm - 10:00pm



Our Oatlands site is due to be upgraded this Tuesday 23/1/24. The chargers will be unavailable from 8am until the work is complete, which is expected to be before 4pm.

After this work the site will be back to full power, similar to Sandy Bay and Glenorchy.



UTas Burnie – fast charger (in progress)



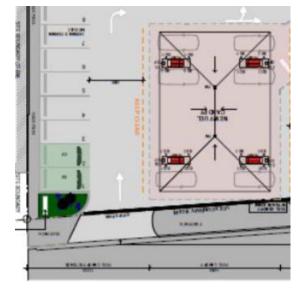








Burnie – Mood Food (site under construction)







Sandy Bay – University of Tasmania (under construction) (no visible changes since last meeting)







Tullah (EHT) – in build

