Environment:

Stop Steven Marshall's Electric Vehicle Tax

For the Future



Labor will:

Repeal the Marshall Liberal government electric vehicle tax. This legislation is due to take effect from 2027, and Labor will repeal it before any electric vehicles can be taxed for the kilometres they drive. We want to encourage South Australians to buy an electric vehicle and hitting them with this tax will have the opposite effect. Over the coming decade the price of electric vehicles is expected to fall and they will become increasingly common on our roads. The Marshall Liberal government has seen an opportunity to slug road users with an extra tax when they should be doing everything they can to reduce emissions from petrol and diesel vehicles.

Without the introduction of supportive policies, the rest of the world will enjoy increasingly more affordable and accessible electric vehicles, while Australians miss out and transport emissions continue to rise. The increased model availability and declining prices forecast for electric vehicles and associated technologies will not be mirrored in Australia without the correct policy settings.¹

1. South Australia – Wrong Direction, Wrong Policy

Electric vehicle tax leaves SA stalled at innovation gate

The State Government should not only dump its planned tax on electric vehicles, it should encourage their use and capitalise on the wide benefits, agres Craig Wilkins.

Indaily | 14 April 2021

South Australia to apply road tax to electric vehicles, other states may follow

The South Australia government will apply a distance-based charge to electric cars in lieu of fuel excise - a large portion of which goes into road funding.

Drive | 12 November 2020

Acknowledgment of country.

We acknowledge and respect the Traditional Custodians whose ancestral lands we live and work upon and we pay our respects to their Elders past and present. We acknowledge and respect their deep spiritual connection and the relationship that Aboriginal and Torres Strait Islander people have to Country. We also pay our respects to the cultural authority of Aboriginal and Torres Strait Islander people and their nations in South Australia, as well as those across Australia.

TRANSPORT EMISSIONS: HOW DOES AUSTRALIA COMPARE?

2018 GLOBAL RANKINGS: TRANSPORT ENERGY EFFICIENCY TOP WHY IS AUSTRALIA SO POOR? High polluting cars I ST FRANCE **CHINA** Lack of greenhouse gas emissions standards (or fuel 2ND efficiency standards) in place 5TH INDIA UK High car use 3RD **6**TH The relatively high distances travelled per person (by car) **ITAI Y JAPAN** Low share of trips taken by public transport BOTTOM Low ratio of spending **23**RD on public transport **20**th compared to roads AUSTRALIA THAILAND (ACEEE 2014; 2016; 2018) **21**ST **24**TH **BACK OF THE PACK** 湖淀机机 **SAUDI ARABIA** TURKEY Australia is consistently at the "back of the 25TH 77ND pack" on transport SOUTH **UNITED ARAB** energy efficiency. AFRICA **EMIRATES**



Source: ACEEE 2018. Climate Council - Waiting for the Green Light: Transport Solution to Climate Change.pdf

