



# COMPARE THE PARTIES ON CLIMATE CHANGE



Australia can't put off strong climate action any longer



## Candidates for your electorate - Reid

**Fiona Martin (LIB)**

**Sam Crosby (LAB)**

**Charles Jago (GRN)**

### COAL MINING AND THE PROPOSED ADANI MINE

*Australia is the world's largest coal exporter.*

No mention of coal or mines. Recently approved Adani's groundwater plans.

No mention of coal or mines  
Have not declared they will stop the Adani mine.

No new coal mines, including Adani. Phase out all coal exports by 2030.

### TRANSITION TO A NEW ENERGY FUTURE

*As the world moves on from fossil fuels, jobs in coal will be lost.*

Maintain coal mining and exporting.

**Just Transition Authority** statutory body.

Establish **Renew Australia**, as a public authority.

### TARGET FOR RENEWABLES

*Business needs policy certainty to ensure it can adapt to a clean energy world.*

23.5% renewable energy by 2020. No target beyond that.  
Construct Snowy 2.0

**50% renewable by 2030**, for cleaner, cheaper power and 70,000 new jobs.

**100% renewable energy by 2030** Set an **Energy Storage Target**.

### TARGET FOR EMISSIONS

*All countries need to surpass their Paris commitment to keep warming below 1.5C.*

26% - 28% below 2005 levels by 2030.

**45% on 2005 levels by 2030**, and net zero pollution by 2050.

**63% - 82% reduction by 2030**, and net zero emissions by 2040.

### STRATEGIES TO REDUCE AUSTRALIA'S CARBON EMISSIONS

*Australia's emissions have been rising since 2013.*

A **\$2 billion Climate Solutions Fund**. to help farmers, etc reduce emissions

Extend the **Safeguard Mechanism** on big polluters

A **price on carbon** to make heavy industry and energy companies pay for excess emissions

### TRANSPORT

*Transport is the second highest source of emissions (20%), and growing fast.*

Develop a National Electric Vehicle Strategy

**EVs to be 50% of new car sales by 2030**.  
Set emissions standards.  
**\$200m** for 200 fast charging stations

EVs to be **100%** of new vehicle sales by 2030.  
**\$150m** for fast charging infrastructure.