



# Updated Fact Sheet: 2019-24 Revised Regulatory Proposal

#### **OUR CUSTOMERS' PRIORITIES**







**Affordability** 



Reliability



Good customer service & communication



Transparency/ bill itemisation



Environmentally friendly/ encouraging renewables



Innovative technologies



## Safety

We agree with customers that safety must remain fundamental for Essential Energy to operate

Our Revised Proposal balances safety, risk and affordability

We actively manage key risks, from asset failure to bushfires, to ensure community safety

We will continue to work with our communities and schools on safety education

Our Black Spot Program is focused on reducing traffic accidents involving our network

2019-20



# **Affordability**

Customers expect affordable electricity providing value for money and price stability - we are working hard to achieve this by investing in technology and reducing costs

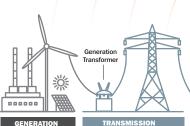
Average distribution charge decreases in 2019-24 will be **0.90% p.a. before inflation**. A typical residential bill will be \$8 per quarter lower (before inflation) by June 2024, compared to today

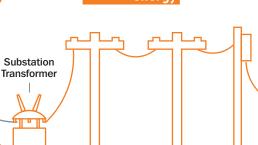
Applies AER's final Rate of Return Guideline in full

Capital expenditure in 2019-24 will be 19% less than the 2014-19 allowance

Small increase of \$5 per annum to fixed charge with offsetting changes to variable charges











# **Innovation**

Most customers are excited about new and future technologies

We plan to invest \$141 million in systems and technology to deliver sustainable cost reductions for our customers

We are investing in research and new technology to improve asset monitoring analysis and risk management

New technologies are shaping the future of our industry and are key to our **Revised Proposal** 

We will enable customers to craft their own energy solutions using a variety of technologies

### Distribution

Essential Energy's



Substation

## Asset Management

We know that network reliability is important to our customers and you would like us to balance this with affordability without compromising safety

To achieve this we will use evidence-based, prudent asset planning

By 2024, we expect to have 900,000 customers, and forecast overall consumption to be unchanged with slightly rising demand



# Reliability

Most customers are satisfied with current network reliability, so we will continue to invest in programs to maintain it

For areas with the poorest reliability we will proactively invest as we aim to provide these customers with, on average, a 25% improvement by 2024

Trial alternate start and finish times for planned outages

We are proposing to increase our accountability and incentives to maintain reliability