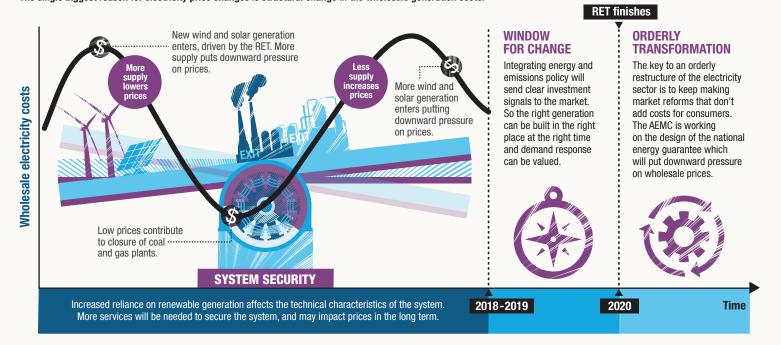
## AUSTRALIAN ENERGY MARKET COMMISSION **ELECTRICITY PRICE TRENDS REPORT 18 DEC 2017**

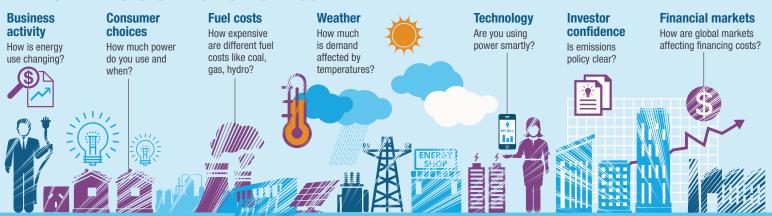
National prices are estimated to fall by 6.2% each year on average over the next two years from July 2018. Consumers are riding a power price rollercoaster driven by changes in generation.

## MIXED SIGNALS ARE DRIVING WHOLESALE PRICE VOLATILITY

The single biggest reason for electricity price changes is structural change in the wholesale generation sector



## WHAT OTHER FACTORS INFLUENCE HOW MUCH WE PAY?



## **AVERAGE ANNUAL PRICE TRENDS BETWEEN JULY 2018-2020** Standing offer Market offer $\sqrt{12.5}$ SE OLD 7.1% wa 6.3% **7.3**% NSW 6.6% Smithfield power station – expected to close in 2018 Hazelwood power station - closed March 2017 (e) Northern power station – closed May 2016 **ELECTRICITY COSTS** - NATIONAL TRENDS **BILL COMPONENT VOLATILE** Wholesale costs Costs of generating electricity **Networks costs** Poles and wires costs 40%-55% set by regulator revenue determinations RISING **Environmental and** system security costs Direct costs of government schemes like the renewable energy target Residual retailer costs CPI risks and errors