

A GREAT LEAP TOWARDS A **DECARBONIZED** **ENERGY FUTURE IN AUSTRALIA**

EnergyAustralia's Tallawarra B 316MW
dual-fuel, gas and green Hydrogen power plant



1st natural gas + green Hydrogen
dual-fuel peaker power plant
in Australia



Utilizing GE's **decades of experience**
in burning Hydrogen in gas turbines



Contributing to Australia's goals in delivering
up to 1GW dispatchable power while ensuring
transition to a lower carbon energy future



1st large scale heavy-duty
gas turbine power project in
Australia in 12 years



Supporting growth in renewables in the
phase-out of coal-fired power generation



EnergyAustralia expects to contribute
AU\$300 million to the economy and create
250 jobs during the construction phase



1st GE 9F.05 gas turbine to
generate reliable and affordable
power in Australia



GE 9F Fleet ... > **450 units** operating
in 40 countries ... clocked over **24**
million hours



GE's F-class gas turbine portfolio is
capable to burn H₂ from **5% to 100%**
by Vol levels

