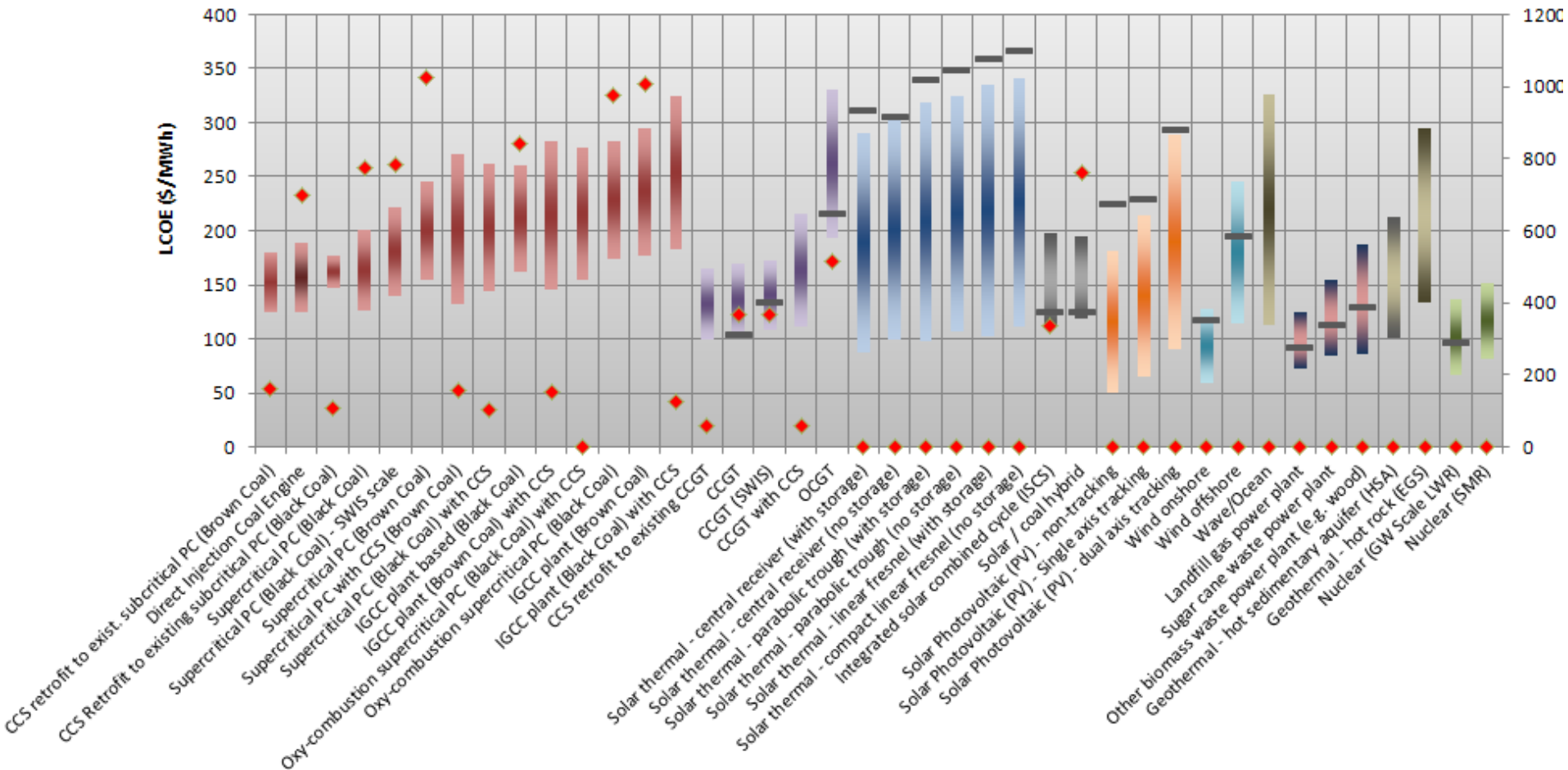


AUSTRALIAN ENERGY TECHNOLOGY ASSESSMENT 2012

2030 TECHNOLOGIES *

kgCO₂e/MWh



LCOE# includes, where relevant, allowance for:	LCOE excludes:	LCOE Sources of Uncertainty	Legend
<ul style="list-style-type: none"> Carbon Price CO₂ transport and sequestration cost Plant capital cost (EPC basis) within battery limits Owners costs excluding interest during construction Fixed and variable O&M Fuel costs Economic escalation factors 	<ul style="list-style-type: none"> Decommissioning costs Project residual value Network connection costs and augmentation Effects of taxation Financing costs Plant degradation 	<ul style="list-style-type: none"> Capital Cost Operating cost Fuel cost Carbon cost Sequestration cost 	<ul style="list-style-type: none"> Emission Intensity (kgCO₂e/MWh) 2012 LCOE mid-point (where technology is available in 2012)

Note: * Default region is NSW except brown coal technologies (VIC) and SWIS scale (as specified)

Levelised Cost of Electricity (LCOE)

Further Information:
www.bree.gov.au

31 July 2012