

BUILDING AUSTRALIA'S ENERGY FUTURE

Like all commercial projects, the up-front and ongoing costs of electricity generation determines which projects are financially viable.

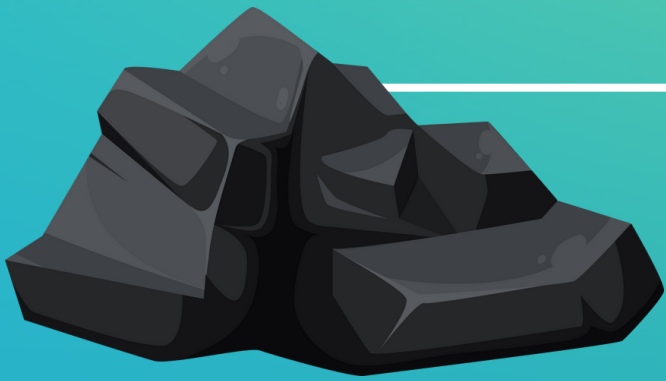


WIND POWER

\$1951 per kilowatt up-front cost
\$48-\$61 per megawatt including operating costs

SOLAR POWER

\$1408-\$2139 per kilowatt up-front cost
\$46-\$61 per megawatt including operating costs

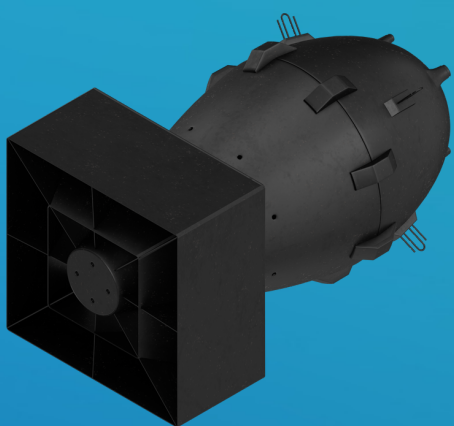


COAL

\$4450-\$6868 per kilowatt up-front cost
\$61-\$230 per megawatt including operating costs

GAS

\$961 per kilowatt up-front cost
\$68-\$115 per megawatt including operating costs



NUCLEAR

\$16,487 per kilowatt up-front cost
~\$45 per megawatt including operating costs