

**Question on Notice  
No. 52  
Asked on Wednesday, 24 February 2021**

**MR R STEVENS** ASKED MINISTER FOR ENERGY, RENEWABLES AND HYDROGEN AND MINISTER FOR PUBLIC WORKS AND PROCUREMENT (HON M DE BRENNI)

With reference to Queensland's power generation capacity—

Will the Minister advise as of 1 January 2021 (a) the total power generation capacity in Queensland, (b) how much power can be generated from (i) coal fired power stations, (ii) gas fired power stations, (iii) solar plants, (iv) wind plants, (v) hydro plants, and (vi) other sources and what those other sources are?

**ANSWER**

Queensland's generation capacity (in megawatts), as of January 2021, is:

Coal	8,126 MW	
Gas	3,345 MW	
Large-scale solar	1,880 MW	
Wind	645 MW	
Hydroelectric	168 MW	
Other renewables	405 MW	(mostly biomass)
Pumped storage (Wivenhoe)	570 MW	
Kerosene (Mt Stuart)	424 MW	
Rooftop solar	3,350 MW	
<b>Total</b>	<b>18,912 MW</b>	