

As at:	AGL Wind Farm Schedule			*10.19 Per Turbine Estimate	#11 Per Megawatt Estimate		
13 October 2022	File: 200724 - AGL Wind Farm Schedule			55,460	Estimated bird kill	142,239	5,849
Commission Date	*Bird and avifauna mortality Wind Farm	10.19 Turbines	Total estimated bird kill Since commissioning	11 MW	Total estimated bird kill Since commissioning	AGL total estimated bird kill per annum Since commissioning	
01-Apr-05	•Wattle Point Wind Farm - South Australia	55	9,834	91	17,565	560	
31-Dec-08	•Hallett Wind Farm - South Australia	166	23,333	351	53,258	1,692	
01-Mar-12	•Oaklands Hill Wind Farm - Victoria	32	3,465	63	7,364	326	
01-Jan-13	•Macarthur Wind Farm - Victoria	140	13,964	420	45,223	1,427	
01-Jun-19	•Silverton Wind Farm - New South Wales	58	1,993	200	7,418	591	
30-Jun-20	•Coopers Gap Wind Farm - Queensland	123	2,870	453	11,410	1,253	
	*Report on bird and avifauna mortality commissioned by AGL Energy for its Macarthur Wind Farm found that 10.19 birds were killed by each turbine in a 12 month period. (Section 5.4 - 2015 Senate Select Committee on Turbines Report)						
	#Smallwood (2013) undertook a detailed assessment of correction factors based on data from 60 different reports and estimated an average mortality of 11 birds per MW per year, implying 22 birds per turbine for a 2 MW turbine						