

SA's top suburbs for solar

Suburb Name	Province	Number Houses	Suburb Total kWh per Day	Suburb Total kWh per Month
Kloof	KwaZulu-Natal	1888	141,530	4,245,891
Atholl	Gauteng	764	82,075	2,462,251
Winston Park	KwaZulu-Natal	641	51,008	1,530,252
Oaklands	Gauteng	386	40,853	1,225,583
La Montagne	Gauteng	332	38,485	1,154,537
Hillcrest	KwaZulu-Natal	494	36,764	1,102,910
Sandhurst	Gauteng	318	36,656	1,099,677
Alberante	Gauteng	280	32,734	982,006
Bel Ombre	Western Cape	411	32,566	976,990
Dunkeld	Gauteng	276	29,584	887,510
Ronaldskloof	KwaZulu-Natal	402	27,697	830,903
Silverhurst	Western Cape	376	27,577	827,318
Windsor East	Gauteng	205	25,280	758,390
Chelmsfordville	KwaZulu-Natal	290	23,216	696,473
Constantia Heights	Western Cape	272	22,188	665,634
Belle Constantia	Western Cape	263	19,701	591,031
Alphen	Western Cape	249	18,549	556,478
Duxberry	Gauteng	149	16,814	504,413
Blair Atholl Golf Estate	Gauteng	146	16,132	483,963
Beverley Gardens	Gauteng	145	15,514	465,423
Vygeboom	Western Cape	192	14,306	429,189
Kleve Hill Park	Gauteng	129	13,714	411,408
Crestholme	KwaZulu-Natal	194	13,342	400,262
Belvedere	KwaZulu-Natal	136	11,847	355,397
Glenadrienne 1	Gauteng	100	11,162	334,862
Valeriedene	Gauteng	102	10,875	326,241
Morninghill	Gauteng	89	10,600	317,987
Observatory	Gauteng	90	10,308	309,248
Everton H C	KwaZulu-Natal	112	10,169	305,058
Huis-En-Bos	Western Cape	105	8,685	260,561
Total		9536	849,928	25,497,847

Please note:

1. This analysis is based on suburb-level data for Gauteng, eThekweni Municipality and the City of Cape Town.
2. Only residential suburbs containing 80 or more houses were used in analysis.
3. No sectional title properties or agricultural-type suburbs were included in the analysis.
4. Generation capacity is based on the maximum standard installation configuration.