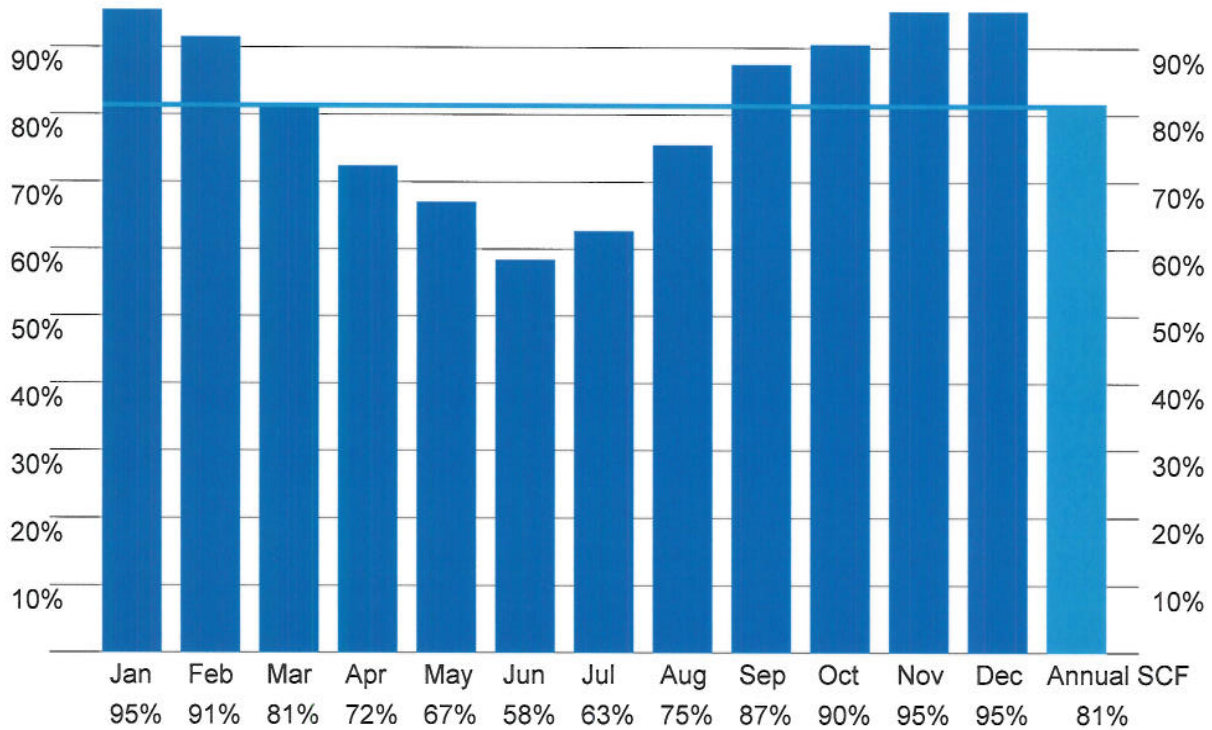


Solahart Technical Services, Welshpool, Western Australia.....,

Energy Savings with Solahart 302K

Location.. Johannesburg A Latitude.. -26° S Inclination.. 24° Orientation .. North



Total energy from the sun.....4337 kWh/year under average conditions.***

Savings relative to a 150 litre electric water heater.**

Average use 280 Litres/day at 60°C (44 MJ/day)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Radiation	24.77	21.24	18.4	16.02	14.65	13.0	13.86	16.45	19.4	20.81	23.83	24.48	MJ/m ² .day
Ambient	26.0	25.0	24.0	22.0	19.0	17.0	17.0	20.0	23.0	25.0	25.0	26.0	°C
Cold Water	26.0	25.0	24.0	22.0	19.0	17.0	17.0	20.0	23.0	25.0	25.0	26.0	°C
Solar Input	13.83	13.25	11.83	10.63	9.97	8.8	9.45	11.23	12.85	13.11	13.82	13.82	kWh/day
Boost input	2.4	4.5	9.99	14.7	17.8	22.63	20.29	13.17	6.66	5.03	2.46	2.45	kWh/day
Electric HWS*	12.7	13.1	13.5	14.4	15.7	16.6	16.6	15.3	14.0	13.1	13.1	12.7	kWh/day
Energy saved	12.0	11.8	10.7	10.3	10.7	10.3	10.9	11.6	12.1	11.7	12.4	12.0	kWh/day
	372	332	333	309	333	309	339	359	363	363	372	372	kWh/month

Total Annual Savings on Energy Use vs. an Electric water heater.....4155 kWh/year

* 150 litre electric water heater container loss of 1.98 kWh/day.

** Estimated savings are calculated with hot water use distributed throughout the day.

30/06/2008

Solahart Industries Pty Ltd

A Southcorp Company.

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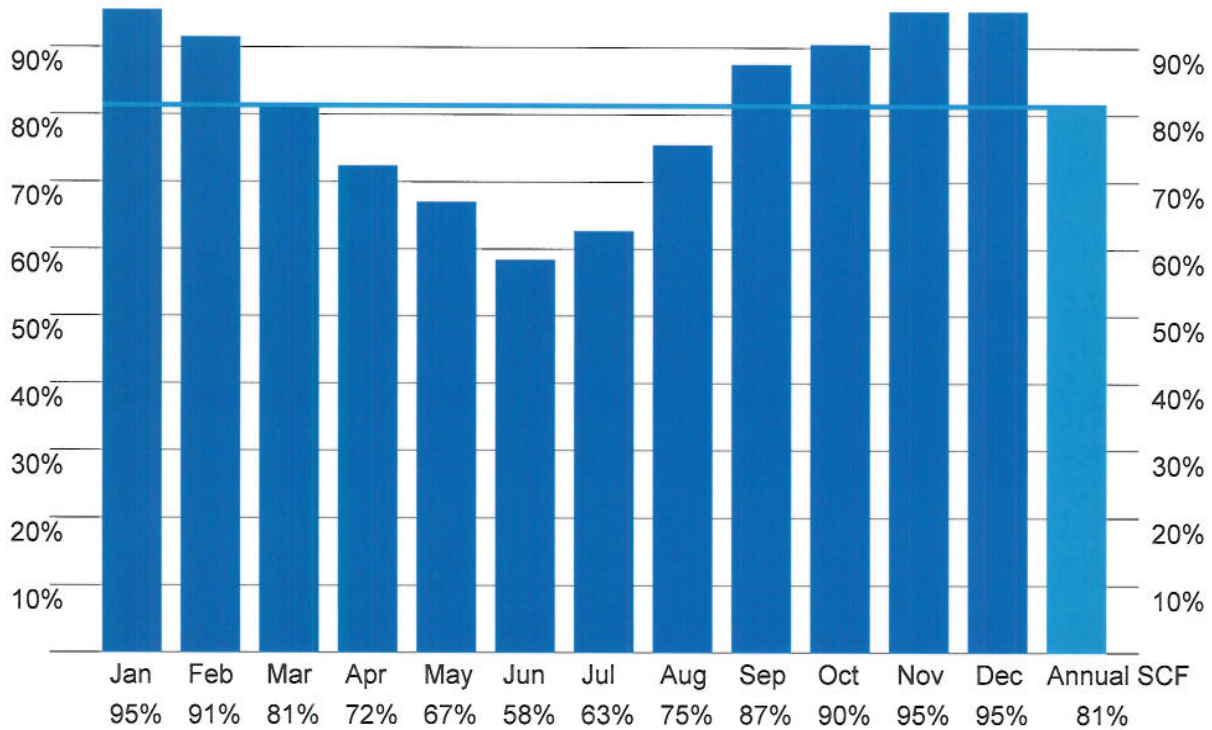


ACN 064 945 848

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