Brandy Creek Estate

570 Buln Buln Rd, Drouin East VIC 3818

SYSTEM SIZE	PV MODULES	INSTALLED
85 kW	312 panels	2017





Archived installation photography

Installation configuration

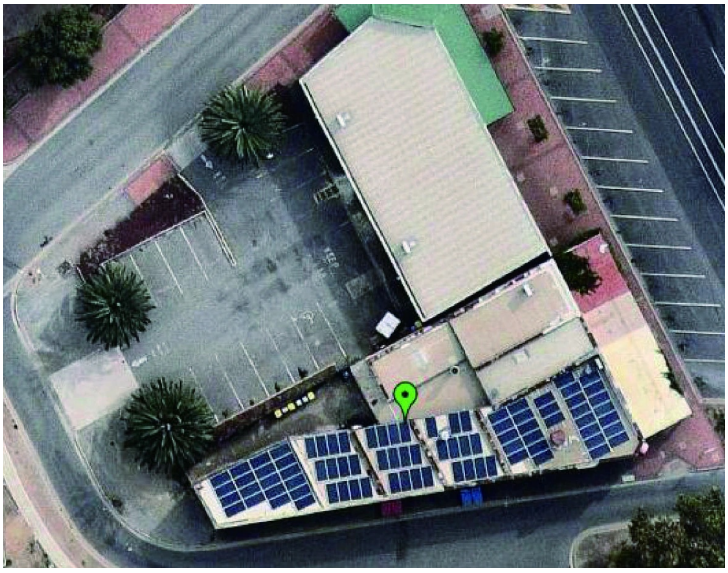
Application / state	Hospitality / VIC
PV modules	312 x Canadian 270 W
Inverters	3 x Goodwe 30 kW
Installation date	23 October 2017
Annual output	294,840 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Valentino Pizza Cafe

238 Commercial Rd, Port Adelaide SA 5015

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	88 panels	2019



Archived installation photography

Installation configuration

Application / state	Food & retail / SA
PV modules	88 x Canadian 340 W
Inverters	Fronius 30 kW
Installation date	21 January 2019
Annual output	104,720 kWh (source estimate)

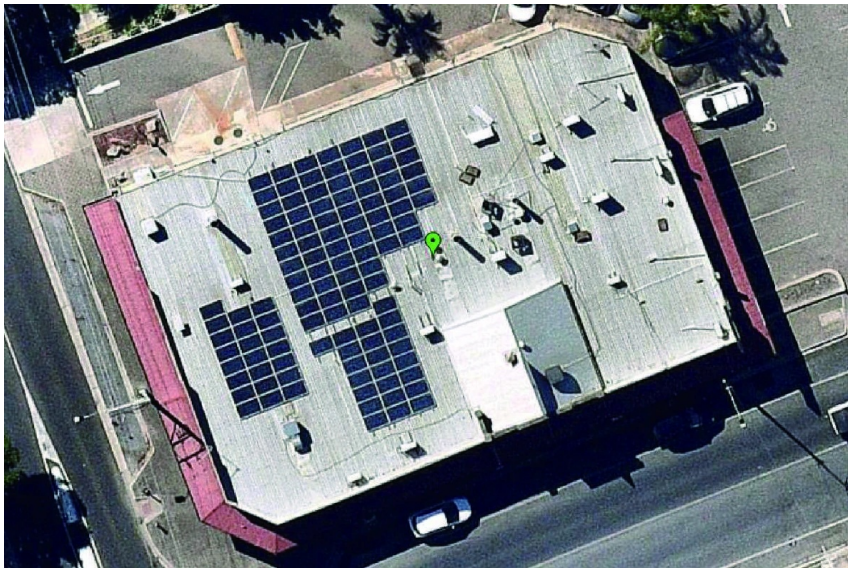
Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 5. These references are not presented as projects delivered by Grandview Energy.

Da Mario’s Pizza

3/337 Gorge Road, Athelstone SA 5076

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	110 panels	2018



Archived installation photography

Installation configuration

Application / state	Food & retail / SA
PV modules	110 x Canadian 270 W
Inverters	Fronius 30 kW
Installation date	15 October 2018
Annual output	103,950 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 6. These references are not presented as projects delivered by Grandview Energy.

Fencing World

4/164 Park Terrace, Salisbury Plain SA 5109

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	100 panels	2019



Archived installation photography

Installation configuration

Application / state	Industrial / SA
PV modules	100 x Jinko 300 W
Inverters	Fronius 30 kW
Installation date	7 March 2019
Annual output	105,000 kWh (source estimate)

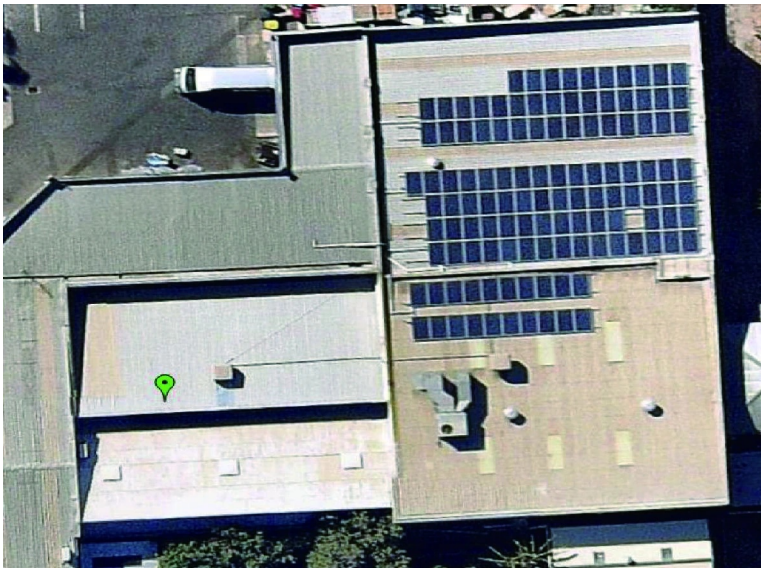
Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 7. These references are not presented as projects delivered by Grandview Energy.

Dai Phat Oriental Grocery

152 Hanson Rd, Mansfield Park SA 5012

SYSTEM SIZE	PV MODULES	INSTALLED
32 kW	120 panels	2019



Archived installation photography

Installation configuration

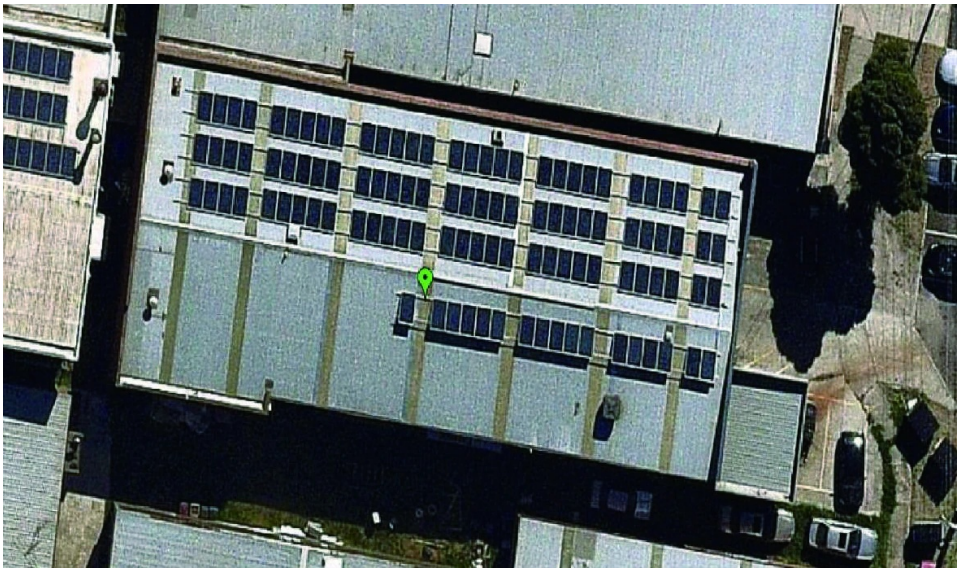
Application / state	Food & retail / SA
PV modules	120 x Canadian 270 W
Inverters	Fronius 30 kW
Installation date	21 January 2019
Annual output	113,400 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Quench Natural Spring Water

34 Taunton Drive, Cheltenham VIC 3192

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	107 panels	2018



Archived installation photography

Installation configuration

Application / state	Industrial / VIC
PV modules	107 x Canadian 280 W
Inverters	Goodwe 30 kW
Installation date	2 March 2018
Annual output	104,860 kWh (source estimate)

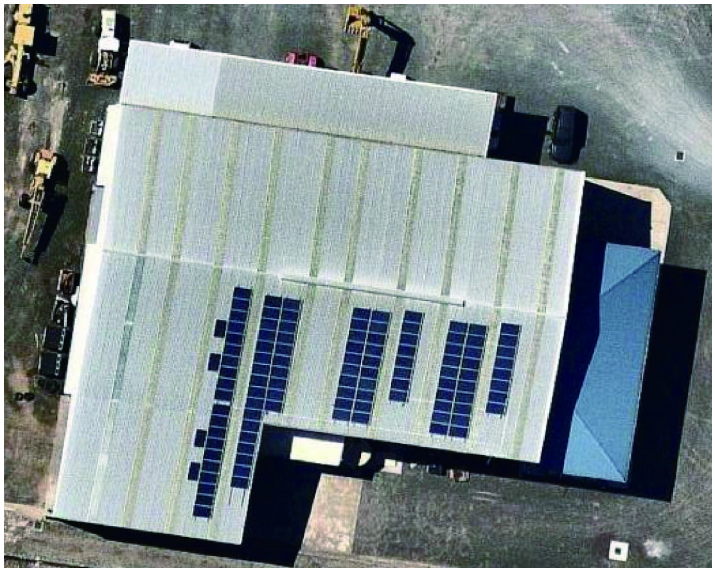
Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 9. These references are not presented as projects delivered by Grandview Energy.

DE Quarry Solutions

120 Whitelaw Ave, Delacombe VIC 3356

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	107 panels	2018



Archived installation photography

Installation configuration

Application / state	Industrial / VIC
PV modules	107 x Canadian 280 W
Inverters	ABB 27 kW
Installation date	23 February 2018
Annual output	104,860 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

That Bakery

46/100 Hall Rd, Carrum Downs VIC 3201

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	110 panels	2018



Archived installation photography

Installation configuration

Application / state	Food & retail / VIC
PV modules	110 x Canadian 270 W
Inverters	Fronius 30 kW
Installation date	21 April 2018
Annual output	103,950 kWh (source estimate)

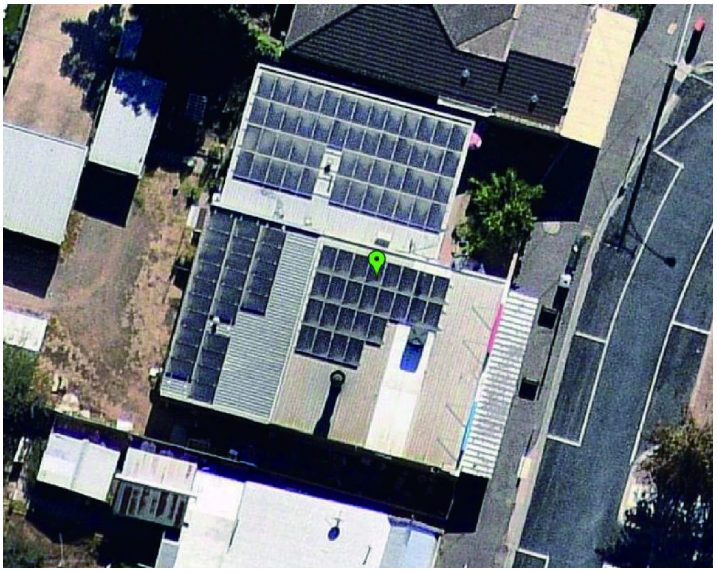
Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 11. These references are not presented as projects delivered by Grandview Energy.

Cal Gully Takeaway

309 Eaglehawk Road, California Gully VIC 3556

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	100 panels	2019



Archived installation photography

Installation configuration

Application / state	Food & retail / VIC
PV modules	100 x Seraphim 300 W
Inverters	Goodwe 30 kW
Installation date	8 January 2019
Annual output	105,000 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 12. These references are not presented as projects delivered by Grandview Energy.

Seaton Supreme Foods

161 Trimmer Parade, Seaton SA 5023

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	112 panels	2018



Archived installation photography

Installation configuration

Application / state	Food & retail / SA
PV modules	112 x Canadian 270 W
Inverters	Fronius 30 kW
Installation date	2 October 2018
Annual output	105,840 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 13. These references are not presented as projects delivered by Grandview Energy.

Rite Price

183 Philip Hwy, Elizabeth South SA 5112

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	87 panels	2019



Archived installation photography

Installation configuration

Application / state	Food & retail / SA
PV modules	87 x Canadian 345 W
Inverters	Fronius 30 kW
Installation date	28 March 2019
Annual output	105,052 kWh (source estimate)

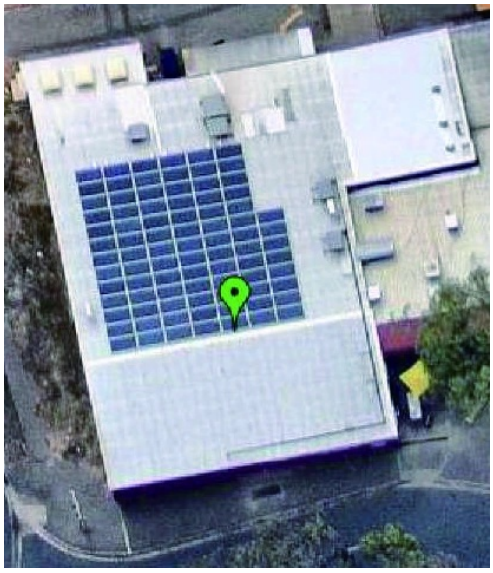
Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Source: Aus Solar Energy Group commercial catalogue (2020), original page 14. These references are not presented as projects delivered by Grandview Energy.

Fast Mart Salisbury North

9 Trinity Cres, Salisbury North SA 5108

SYSTEM SIZE	PV MODULES	INSTALLED
30 kW	86 panels	2019



Archived installation photography

Installation configuration

Application / state	Food & retail / SA
PV modules	86 x Canadian 345 W
Inverters	Fronius 30 kW
Installation date	20 March 2019
Annual output	Not listed in the source

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.

Topline Paint Proprietary Limited

33 Aldershot Rd, Lonsdale SA 5160

SYSTEM SIZE	PV MODULES	INSTALLED
60 kW	240 panels	2014



Archived installation photography

Installation configuration

Application / state	Industrial / SA
PV modules	240 x Munchne 250 W
Inverters	4 x SMA 15 kW
Installation date	14 February 2014
Annual output	210,000 kWh (source estimate)

Annual output is a historical catalogue estimate, not measured generation or a forecast for a new installation. Final system selection depends on the site and engineering design.