

James Price  
Darling River Goat Exports Pty Ltd  
Blayney Cold Storage & Distribution PO Box 16  
BLAYNEY, NSW, 2799

Dear James

**Specialised Reporting Service for: Darling River Goat Exports Pty Ltd**

Energy Brokers has completed the Specialised Reporting Service for the month of AUG 2019

The site(s) listed in the table below have been analysed in this report.

The report includes the following for each site:

- Check the consistency of energy based on electronic data
- Indicate the current month's kW, kVA Demand & Power Factor
- Verify consumption consistency (month to month comparison) and report increases/decreases
- Verify Power Factor (site efficiency) consistency (month to month comparison) to reduce demand charges
- Calculate the approximate monthly Greenhouse Gas emissions or CO2

If you need any further information please contact me on 1300 737 832.

Yours faithfully



Michael Fowler  
Managing Director

**Specialised Reporting Service Summary for Period: 01-08-2019 to 31-08-2019**

Site	NMI	Monthly Spend [excl GST]	Monthly Greenhouse Gas Emissions [GHG - tonnes]	Monthly Consumption kWh	Monthly Consumption Breakdown			Monthly Consumption Comparison			Annual Consumption [kWh]	Annual Spend [excl GST]
					Peak	Shoulder	Off Peak	[kWh]	[%]	Change		
DP 753546 Lot 17 Mitchell Highway, BOURKE, NSW, 2840	4001301650	\$8,492	33	39,941	15%	30%	56%	11,900	23%	▼	1,629,242	\$379,897
<b>Total</b>		<b>\$8,492</b>	<b>33</b>	<b>39,941</b>							<b>1,629,242</b>	<b>\$379,897</b>

## Energy Consumption Summary

Current Month			Same Time Last Year		Past 12 Months	
Time of Day	Usage [kWh]	Usage [%]	Usage [kWh]	Usage [%]	Usage [kWh]	Usage [%]
Peak	5,804	15%	561	22%	268,322	17%
Shoulder	11,841	30%	1,027	40%	597,446	37%
Off Peak	22,296	56%	1,005	39%	763,474	47%
<b>Total</b>	<b>39,941</b>	<b>100%</b>	<b>2,592</b>	<b>100%</b>	<b>1,629,242</b>	<b>100%</b>

## Demand

Maximum kW	79
Maximum kVA	79

## Power Factor

PF at max kVA Current Month	1.00
PF at max kVA Previous Month	0.98

## Greenhouse Gas Emissions

Emission Value	0.82
CO2 Emissions [tonnes]	33

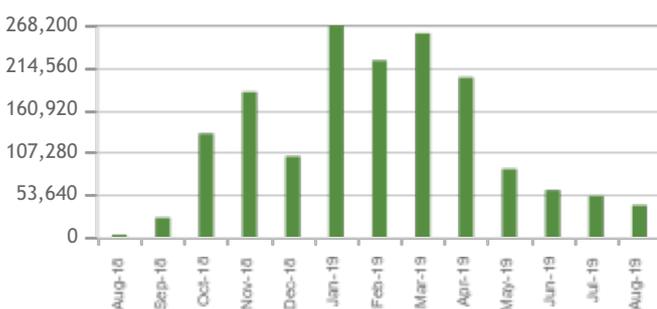
## Energy Brokers Consistency Check\*

Power Factor	2.0%	-	Stable vs last month
Consumption [kWh]	11,900	▼	Decrease vs last month
Consumption [kWh]	37,349	▲	Increase vs same time last year

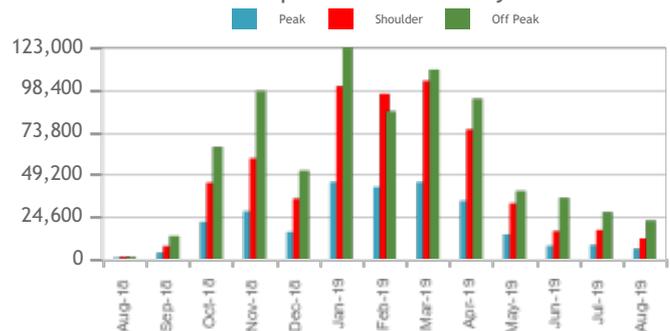
\* Energy Brokers' consistency checks are based on a comparison between the current and previous month's data. 1) Power Factor shows the increase or decrease from the previous month. 2) If Power Factor increases or decreases by 0.05 or more from the previous month, 'inconsistency' will show beside the power factor figure.

## Past 12 Months

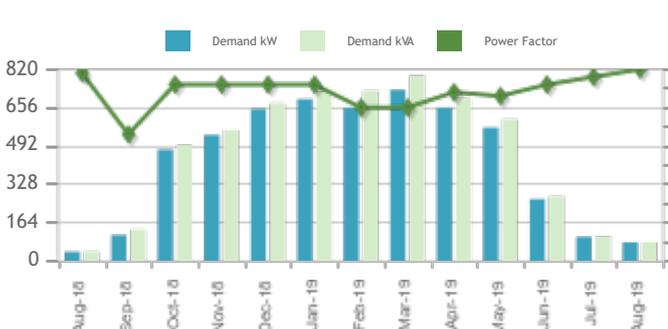
Consumption - Total



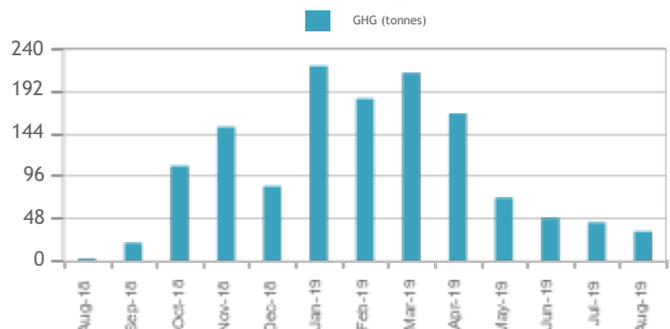
Consumption - Time of Day



Demand & Power Factor



Greenhouse Gas Emissions



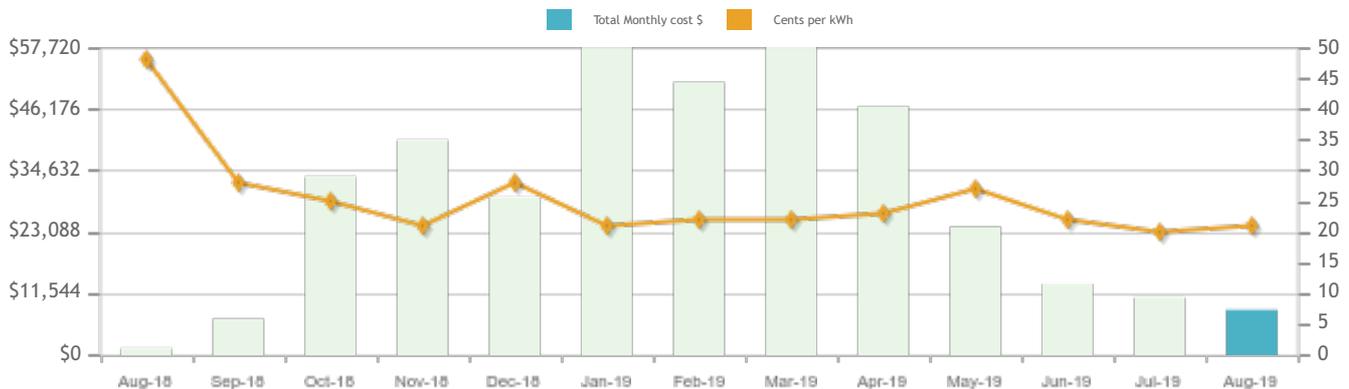
## Site Energy Data

Month	Peak	Shoulder	Off Peak	Total
AUG 2018	561	1,027	1,005	2,592
SEP 2018	3,458	7,412	13,282	24,152
OCT 2018	21,506	44,287	65,024	130,816
NOV 2018	27,660	58,485	97,595	183,740
DEC 2018	15,626	35,038	51,334	101,998
JAN 2019	44,580	100,442	122,896	267,918
FEB 2019	41,748	95,957	85,829	223,534
MAR 2019	44,542	103,528	110,065	258,135
APR 2019	33,656	75,302	93,119	202,077
MAY 2019	14,242	32,282	39,509	86,033
JUN 2019	7,550	16,115	35,392	59,057
JUL 2019	7,950	16,757	27,134	51,841
AUG 2019	5,804	11,841	22,296	39,941
<b>Annual usage</b>	<b>268,322</b>	<b>597,446</b>	<b>763,474</b>	<b>1,629,242</b>
Annual Split	16%	37%	47%	100%

Demand kW	Demand kVA	Power Factor	GHG (tonnes)
38	38	0.99	2
110	133	0.83	20
476	496	0.96	107
538	559	0.96	151
650	674	0.96	84
692	724	0.96	220
655	728	0.90	183
731	793	0.90	212
655	695	0.94	166
570	605	0.93	71
264	275	0.96	48
102	104	0.98	43
79	79	1.00	33
Average kW	Average kVA	Average PF	Total Tonnes
<b>460</b>	<b>489</b>	<b>0.94</b>	<b>1,336</b>
Max kW	Max kVA	Max PF	
<b>731</b>	<b>793</b>	<b>1.00</b>	

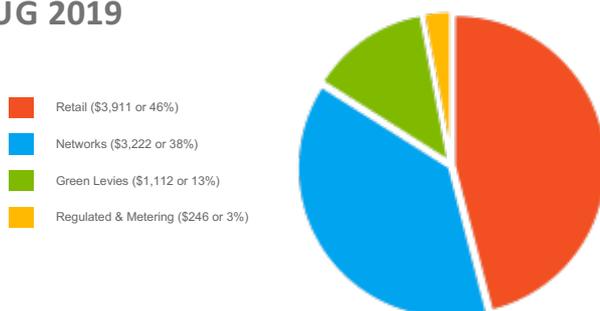
## Site Financials

### Site Monthly Cost & Cents per kWh



Cents per kWh	48.33	28.28	25.56	21.93	28.96	21.51	22.88	22.35	23.05	27.99	22.68	20.83	21.26	Annual Spend
<b>Total Monthly Cost \$</b>	\$1,253	\$6,830	\$33,433	\$40,290	\$29,542	\$57,623	\$51,139	\$57,704	\$46,574	\$24,079	\$13,396	\$10,796	\$8,492	\$379,897

## Spending Breakdown for AUG 2019



James Price  
Darling River Goat Exports Pty Ltd  
Blayney Cold Storage & Distribution PO Box 16  
BLAYNEY, NSW, 2799

Dear James

### Specialised Reporting Service for: Darling River Goat Exports Pty Ltd

Energy Brokers has completed the Specialised Reporting Service for the month of NOV 2020

The site(s) listed in the table below have been analysed in this report.

The report includes the following for each site:

- Consistency check of energy based on electronic data
- Indication of the current month's kW, kVA Demand & Power Factor
- Verification of consumption consistency (month to month comparison) and reporting of increases/decreases
- Verification of Power Factor (site efficiency) consistency (month to month comparison) to reduce demand changes
- Calculation of approximate monthly Greenhouse Gas emissions or CO2

If you need any further information please contact me on 1300 737 832.

Yours faithfully



Michael Fowler  
Managing Director

### Specialised Reporting Service Summary for Period: 01-11-2020 to 30-11-2020

Site	NMI	Monthly Spend [excl GST]	Monthly Greenhouse Gas Emissions [GHG - tonnes]	Monthly Consumption kWh	Monthly Consumption Breakdown			Monthly Consumption Comparison			Annual Consumption [kWh]	Annual Spend [excl GST]
					Peak	Shoulder	Off Peak	[kWh]	[%]	Change		
DP 753546 Lot 17 Mitchell Highway, BOURKE, NSW, 2840	4001301650	\$3,652	11	13,107	14%	33%	53%	410	3%	▼	179,247	\$45,428
<b>Total</b>		<b>\$3,652</b>	<b>11</b>	<b>13,107</b>							<b>179,247</b>	<b>\$45,428</b>

## Energy Consumption Summary

Current Month			Same Time Last Year		Past 12 Months	
Time of Day	Usage [kWh]	Usage [%]	Usage [kWh]	Usage [%]	Usage [kWh]	Usage [%]
Peak	1,803	14%	4,152	14%	24,928	14%
Shoulder	4,388	33%	8,492	30%	54,364	30%
Off Peak	6,915	53%	16,152	56%	99,956	56%
<b>Total</b>	<b>13,107</b>	<b>100%</b>	<b>28,797</b>	<b>100%</b>	<b>179,247</b>	<b>100%</b>

## Demand

Maximum kW	52
Maximum kVA	52

## Power Factor

PF at max kVA Current Month	1.00
PF at max kVA Previous Month	1.00

## Greenhouse Gas Emissions

Emission Value	0.81
CO2 Emissions [tonnes]	11

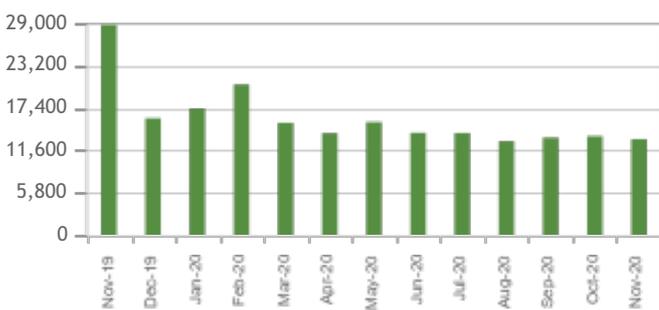
## Energy Brokers Consistency Check\*

Power Factor	0.0%	-	Stable vs last month
Consumption [kWh]	410	▼	Decrease vs last month
Consumption [kWh]	15,690	▼	Decrease vs same time last year

\* Energy Brokers' consistency checks are based on a comparison between the current and previous month's data. 1) Power Factor shows the increase or decrease from the previous month. 2) If Power Factor increases or decreases by 0.05 or more from the previous month, 'inconsistency' will show beside the power factor figure.

## Past 12 Months

Consumption - Total



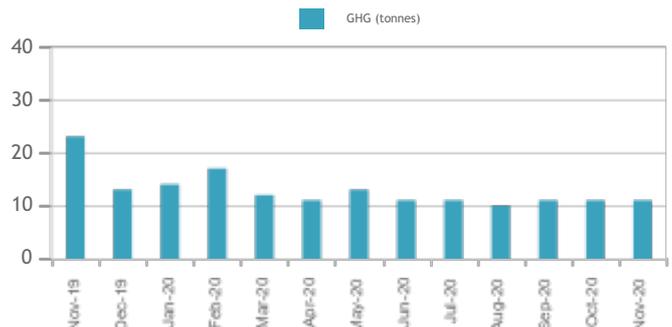
Consumption - Time of Day



Demand & Power Factor



Greenhouse Gas Emissions



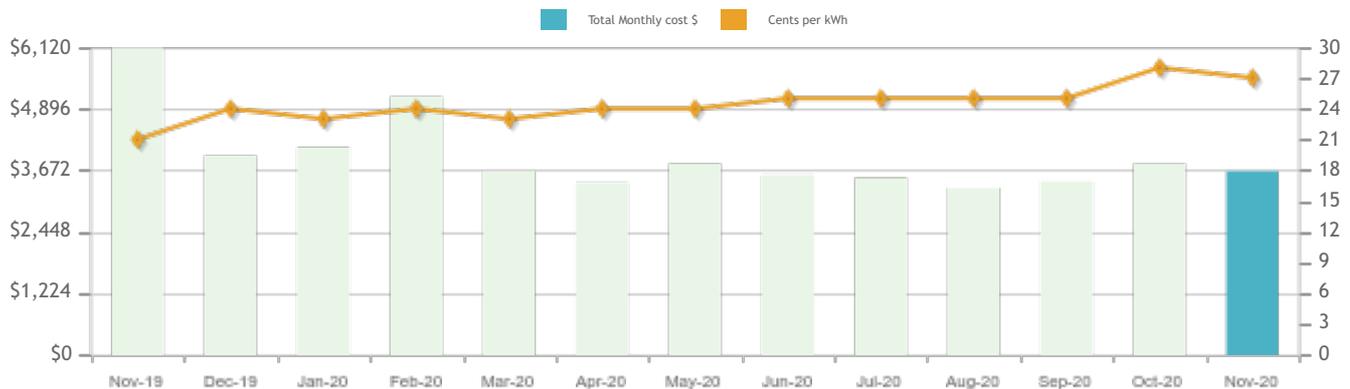
## Site Energy Data

Month	Peak	Shoulder	Off Peak	Total
NOV 2019	4,152	8,492	16,152	28,797
DEC 2019	2,099	4,462	9,413	15,973
JAN 2020	2,384	5,259	9,644	17,287
FEB 2020	2,891	6,848	10,857	20,596
MAR 2020	2,161	4,670	8,521	15,352
APR 2020	1,851	3,732	8,335	13,918
MAY 2020	2,123	4,312	9,010	15,444
JUN 2020	2,017	4,001	7,956	13,975
JUL 2020	2,082	4,332	7,541	13,955
AUG 2020	1,744	3,607	7,463	12,814
SEP 2020	1,973	4,334	7,003	13,311
OCT 2020	1,799	4,420	7,298	13,516
NOV 2020	1,803	4,388	6,915	13,107
<b>Annual usage</b>	<b>24,928</b>	<b>54,364</b>	<b>99,956</b>	<b>179,247</b>
Annual Split	14%	30%	56%	100%

Demand kW	Demand kVA	Power Factor	GHG (tonnes)
62	62	1.00	23
48	48	1.00	13
51	51	1.00	14
83	83	1.00	17
41	41	1.00	12
41	41	0.99	11
56	57	0.99	13
58	58	0.99	11
46	46	1.00	11
49	49	1.00	10
50	50	0.99	11
59	59	1.00	11
52	52	1.00	11
Average kW	Average kVA	Average PF	Total Tonnes
<b>53</b>	<b>53</b>	<b>1.00</b>	<b>145</b>
Max kW	Max kVA	Max PF	
<b>83</b>	<b>83</b>	<b>1.00</b>	

## Site Financials

### Site Monthly Cost & Cents per kWh



Cents per kWh	21.18	24.83	23.90	24.93	23.78	24.55	24.65	25.57	25.25	25.94	25.89	28.13	27.86	Annual Spend
<b>Total Monthly Cost \$</b>	\$6,100	\$3,966	\$4,132	\$5,135	\$3,650	\$3,418	\$3,807	\$3,573	\$3,524	\$3,324	\$3,447	\$3,802	\$3,652	\$45,428

## Spending Breakdown for NOV 2020

