



# ASX RELEASE

## Infigen Energy

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## INFIGEN ANNOUNCES SEPTEMBER 2019 MONTHLY PRODUCTION

Infigen (ASX: IFN) today reported unaudited production for September 2019 as follows:

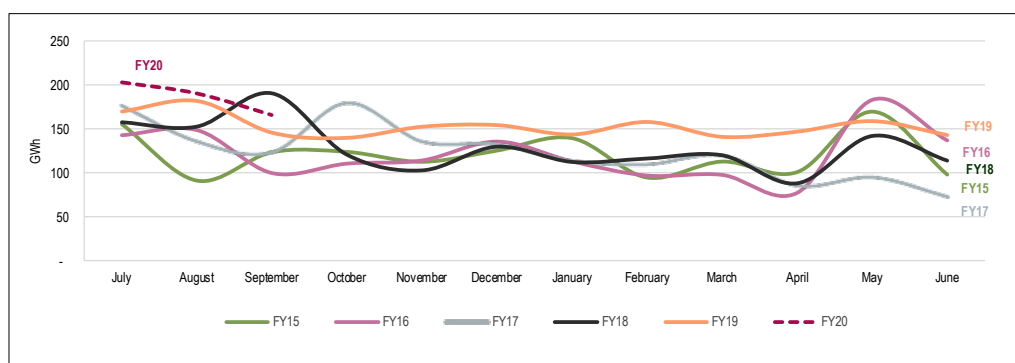
Wind Farm <sup>1</sup>	State	September			FYTD		
		2019 (GWh)	2018 (GWh)	Variance (%)	FY20 (GWh)	FY19 (GWh)	Variance (%)
Alinta	WA	23	24	(4)	72	68	5
Bodangora	NSW	30	6	n/m <sup>2</sup>	86	7	n/m
Capital	NSW	37	30	24	120	123	(2)
Lake Bonney 1	SA	14	17	(16)	56	72	(22)
Lake Bonney 2	SA	28	36	(22)	111	133	(17)
Lake Bonney 3	SA	8	10	(19)	31	34	(9)
Woodlawn	NSW	15	12	23	50	51	(2)
<b>Production Generated from Owned Renewable Energy Assets<sup>3</sup></b>		<b>156</b>	<b>135</b>	<b>16</b>	<b>525</b>	<b>487</b>	<b>8</b>

Production Sold from Owned Renewable Energy Assets <sup>4</sup>	152	130	17	512	468	9
Production purchased and sold from Contracted Assets <sup>5</sup>	8	10	(20)	28	10	n/m
<b>Renewable Energy Generation sold</b>	<b>160</b>	<b>140</b>	<b>14</b>	<b>539</b>	<b>478</b>	<b>13</b>

During September 2019, Production Sold from the Smithfield OCGT was 5GWh. Smithfield is a gas peaking facility where annual capacity utilisation is expected to be in the range of 2-8%, with significant variations in output expected from month to month.

In early October 2019, Infigen's 25MW/52MWh battery at Lake Bonney, South Australia, achieved energisation and full AEMO registration. The battery is expected to be fully commissioned in H1FY20.

## Monthly Renewable Energy Generation Produced in current and prior Financial Years<sup>6</sup>:



<sup>1</sup> Some totals may not add down the column or across the row (where applicable) due to rounding of individual components. Variance is reported as a percentage and is based on unrounded figures.

<sup>2</sup> Not meaningful.

<sup>3</sup> Owned Renewable Energy Assets refers to Infigen's seven owned wind farms.

<sup>4</sup> Production Generated is subject to marginal loss factors (MLFs) that are fixed annually by the Australian Energy Market Operator to account for network losses. Production Sold reflects the impact of these MLFs.

<sup>5</sup> Contracted Assets refer to production acquired under run of plant PPAs where Infigen is the offtaker.

<sup>6</sup> Monthly Production Generated from Owned Renewable Energy Assets and Contracted Assets.



Further details in relation to Production Generated is reported in Appendix 1. Further details in relation to Production Sold is reported in Appendix 2.

## **ENDS**

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## **About Infigen**

Infigen is leading Australia's transition to a clean energy future. Infigen generates and sources renewable energy, increases the value of intermittent renewables by firming, and provides customers with clean, reliable and competitively priced energy solutions.

Infigen generates renewable energy from its owned wind farms in New South Wales (NSW), South Australia (SA) and Western Australia (WA). Infigen also sources renewable energy from third party renewable projects under its 'Capital Lite' strategy. Infigen increases the value of intermittent renewables by firming them from its Smithfield Energy Facility in Western Sydney, NSW, and its 25MW/52MWh Battery at Lake Bonney, SA, where commercial operations are expected to commence in H1FY20.

Infigen's energy retailing licences are held in the National Electricity Market (NEM) regions of Queensland, New South Wales (including the Australian Capital Territory), Victoria and South Australia.

Infigen is a proud and active supporter of the communities in which it operates.

For further information, please visit: [www.infigenenergy.com](http://www.infigenenergy.com)



## Appendix 1

### Monthly Renewable Energy Generation Produced (GWh) in current and prior Financial Years

Wind Farm	Alinta	Bodangora	Capital	Lake Bonney 1	Lake Bonney 2	Lake Bonney 3	Woodlawn	Contracted Assets	Total
<b>FY20<sup>7</sup></b>									
July	22	30	41	23	45	12	18	12	203
August	27	26	42	19	38	11	17	11	190
September	23	30	37	14	28	8	15	10	166
October									
November									
December									
January									
February									
March									
April									
May									
June									
<b>Total</b>	<b>72</b>	<b>86</b>	<b>120</b>	<b>56</b>	<b>111</b>	<b>31</b>	<b>50</b>	<b>33</b>	<b>559</b>
<b>FY19<sup>7</sup></b>									
July	19	-	46	28	46	12	19	-	170
August	25	1	47	27	50	13	19	-	182
September	24	6	30	17	36	10	12	11	146
October	26	9	30	14	30	8	12	12	140
November	34	18	35	13	24	6	13	10	153
December	38	25	25	13	26	7	10	10	155
January	39	27	23	10	20	5	10	9	144
February	30	33	25	14	29	8	10	9	158
March	30	27	26	12	21	5	11	9	142
April	24	31	20	15	32	9	8	9	147
May	31	22	32	21	23	6	14	11	159
June	23	24	20	16	33	9	9	10	143
<b>Total</b>	<b>342</b>	<b>224</b>	<b>359</b>	<b>200</b>	<b>371</b>	<b>97</b>	<b>147</b>	<b>101</b>	<b>1,841</b>

<sup>7</sup> Some totals may not add down the column or across the row (where applicable) due to rounding of individual components.



## Appendix 2

### Monthly Renewable Energy Generation Sold (GWh) in current and prior Financial Years

Wind Farm	Alinta	Bodangora	Capital	Lake Bonney 1	Lake Bonney 2	Lake Bonney 3	Woodlawn	Contracted Assets	Total
<b>FY20<sup>8</sup></b>									
July	22	29	40	22	44	12	17	10	196
August	27	25	41	18	37	11	16	9	184
September	23	28	36	14	27	8	15	8	160
October									
November									
December									
January									
February									
March									
April									
May									
June									
<b>Total</b>	<b>72</b>	<b>82</b>	<b>116</b>	<b>54</b>	<b>108</b>	<b>30</b>	<b>48</b>	<b>28</b>	<b>539</b>
<b>FY19<sup>8</sup></b>									
July	19	-	46	25	42	11	20	-	163
August	25	-	48	25	46	12	19	-	175
September	24	6	30	16	33	9	12	10	140
October	26	9	30	13	27	7	12	11	135
November	34	18	35	12	22	6	13	9	148
December	38	24	26	12	24	6	10	9	150
January	39	27	24	9	19	5	10	8	140
February	30	33	25	13	27	7	10	8	153
March	30	27	27	11	19	5	12	9	137
April	24	30	20	14	29	8	8	8	142
May	31	22	32	19	21	5	14	10	154
June	23	24	20	15	30	8	9	9	137
<b>Total</b>	<b>342</b>	<b>220</b>	<b>364</b>	<b>184</b>	<b>339</b>	<b>90</b>	<b>149</b>	<b>92</b>	<b>1,775</b>

<sup>8</sup> Some totals may not add down the column or across the row (where applicable) due to rounding of individual components.