Feed-in Tariffs (FIT)

FIT Deployment caps – Weekly Update
Tariff Period 3 (01 July – 30 September) 2018
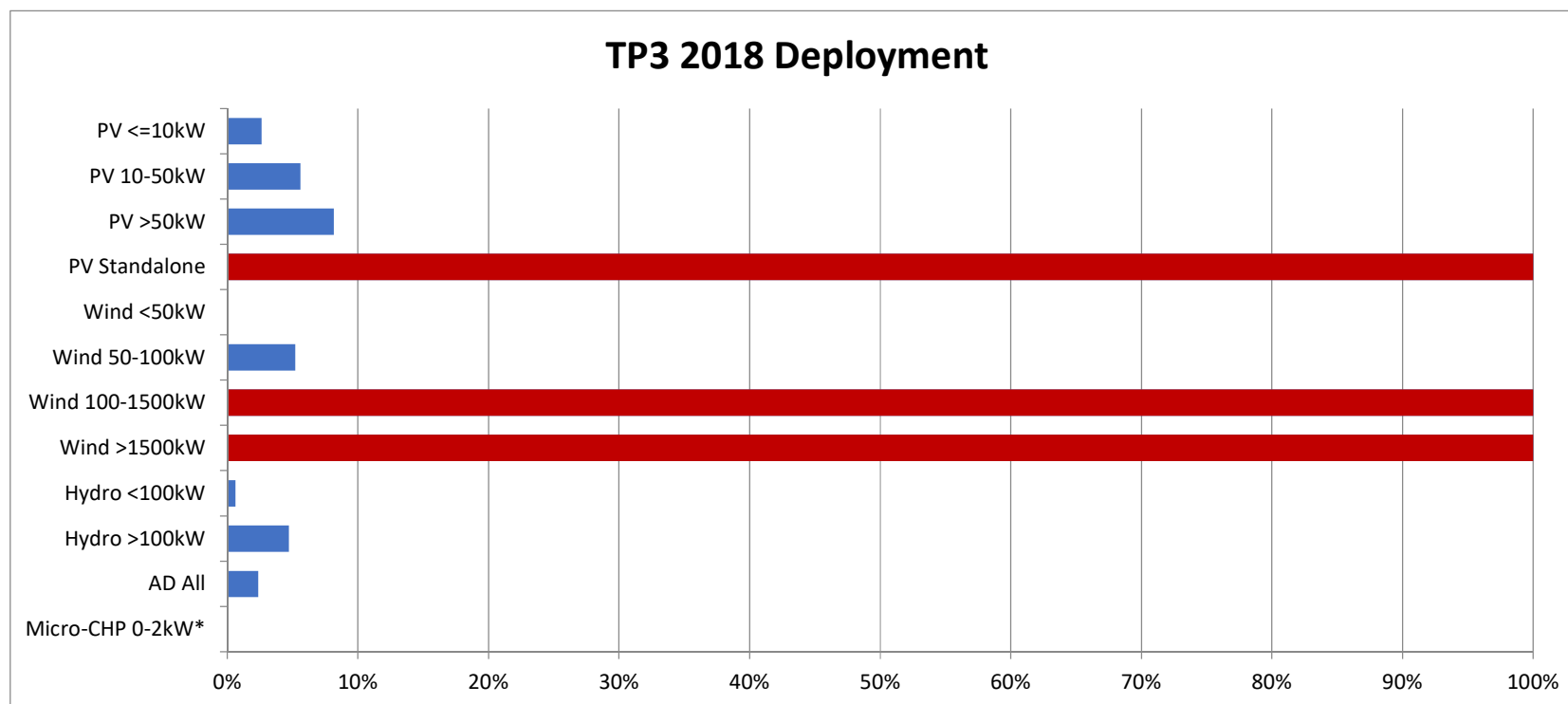
Deployment band	Cap Limit (kW)	Cap reached?	Date and time of final installation to qualify for the cap	Total Capacity (kW)	Total Number of installations	Number of Full ROOFIT Applications	Number of Preliminary ROOFIT Applications
PV < 10kW	365,535	No	N/A	9,565	3,460	N/A	N/A
PV 10-50kW	86,064	No	N/A	4,815	197	N/A	N/A
PV >50kW	53,183	No	N/A	4,336	15	12	3
PV Standalone	5,000	Yes	18/04/2018 11:15:26	20,857	369	2	4
Wind <50kW	60,063	No	N/A	17	2	N/A	N/A
Wind 50-100kW	1,540	No	N/A	80	1	0	1
Wind 100-1500kW	5,800	Yes	13/04/2017 13:35:43	28,300	32	2	30
Wind 1500-5000kW	5,000	Yes	26/01/2018 15:08:49	19,800	5	0	5
Hydro 0-100kW	8,684	No	N/A	54	3	1	2
Hydro 100-5000kW	42,521	No	N/A	2,000	1	0	1
AD (All)	9,933	No	N/A	235	1	0	1
Micro-CHP 0-2kW*	14,996	No	N/A	0	0	N/A	N/A
Accurate as at 00:00:00.000 on 07 Aug 2018							

*The data for micro-CHP corresponds to the tariff period 01 April 2018 – 30 September 2018

Please be aware that the above table is a snapshot of deployment and does not consist of real-time data. The information for each tariff period is verified once the tariff period has ended, which means these figures may change when the quarterly report is published.

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The 'TP3 2018 Deployment' graph shows which caps have been filled in this quarter and which are still open.

TP3 2018 Deployment

Category	Deployment
PV <=10kW	~3%
PV 10-50kW	~6%
PV >50kW	~8%
PV Standalone	100%
Wind <50kW	0%
Wind 50-100kW	~5%
Wind 100-1500kW	100%
Wind >1500kW	100%
Hydro <100kW	~1%
Hydro >100kW	~5%
AD All	~2%
Micro-CHP 0-2kW*	0%

For those tariffs that have reached their TP3 capacity allocation, applications being received are queueing to enter the scheme in future tariff periods. The current queue length is shown in the 'Queued Capacity' graph.

Queued Capacity

Legend: TP4 - 2018, TP1 - 2019

Categories (top to bottom): PV <=10kW, PV 10-50kW, PV >50kW, PV Standalone, Wind <50kW, Wind 50-100kW, Wind 100-1500kW, Wind >1500kW, Hydro <100kW, Hydro >100kW, AD All, Micro-CHP 0-2kW