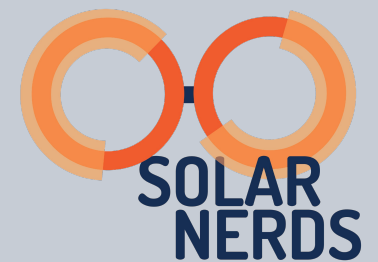


# SA

## 2021 Q2 **QUARTERLY REVIEW**

Australian Solar Install Statistics and Insights

*Statistics based on systems 100kW and less*

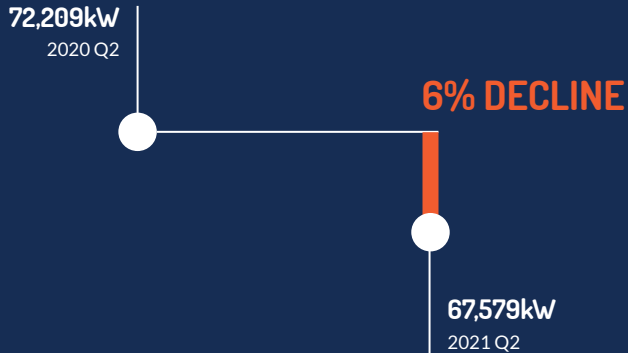


SA

# OVERVIEW

IN Q2 2021, SA INSTALLED **67,579kW** OF SOLAR AND **7,790 SYSTEMS**

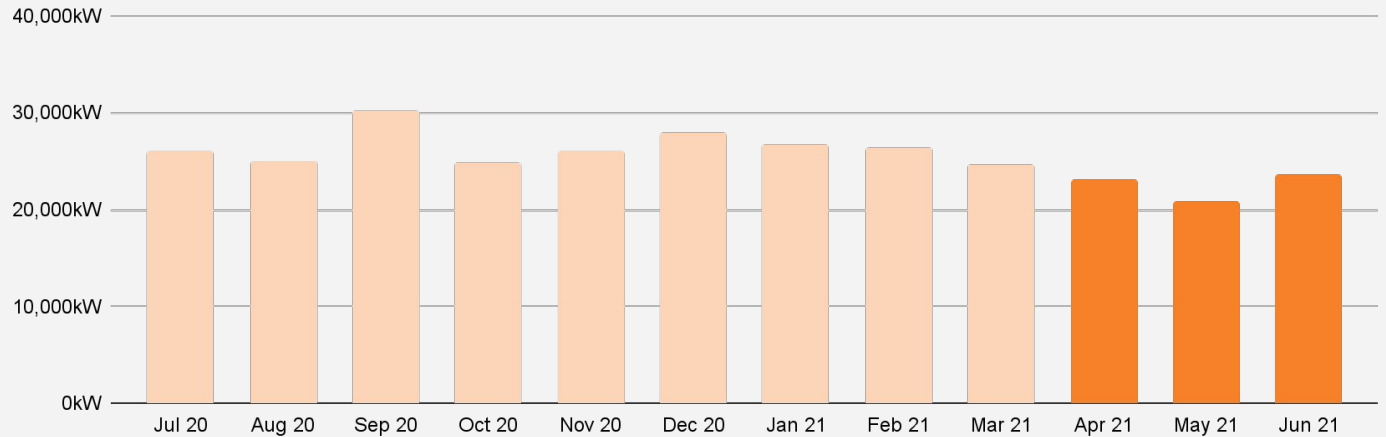
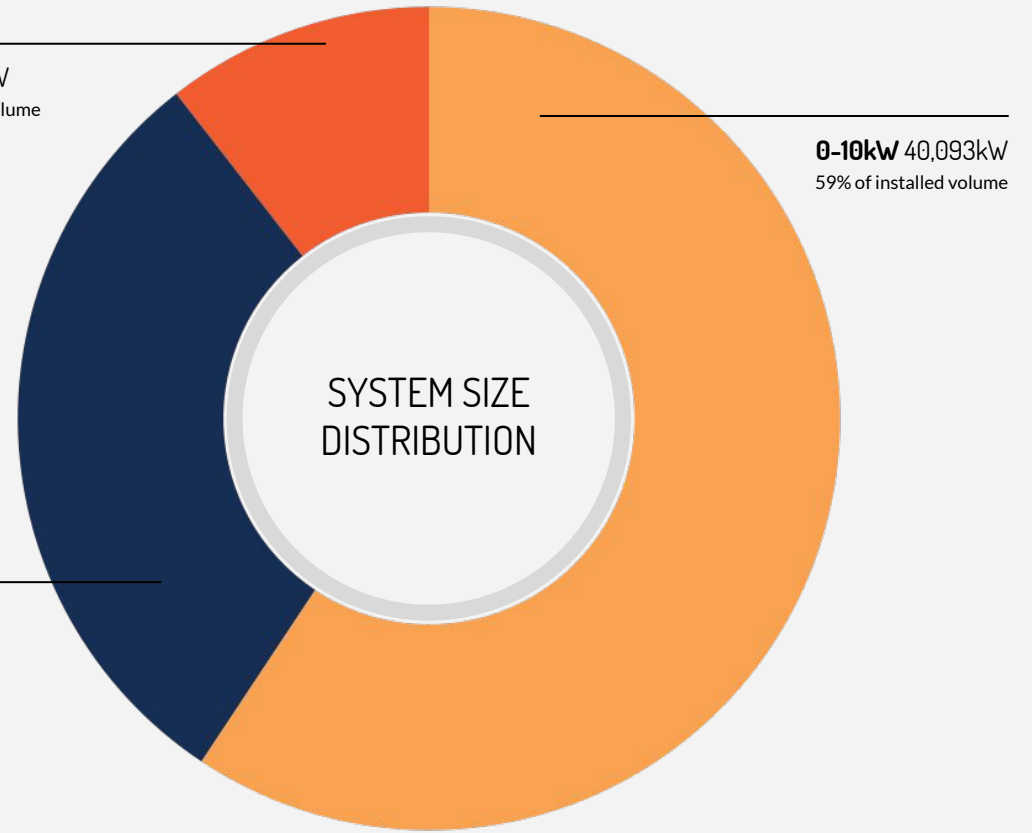
This made up **8%** of total installed volume nationwide this quarter.



**30kW+** 7,120kW  
10% of installed volume

**0-10kW** 40,093kW  
59% of installed volume

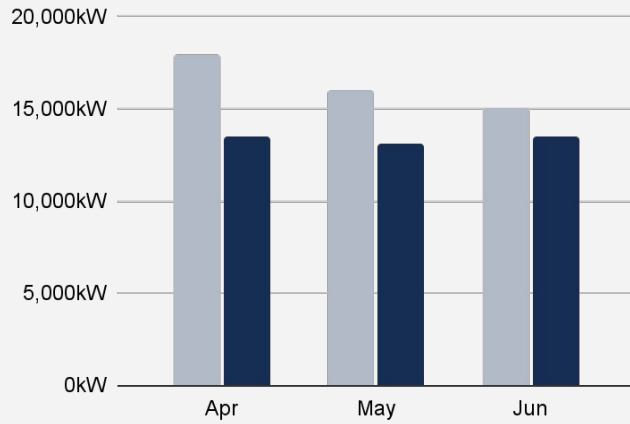
**10-30kW** 20,366kW  
30% of installed volume



# 0-10kW

IN Q2 2021, SA INSTALLED  
**40,093kW** OF SOLAR IN THE  
0-10kW SEGMENT

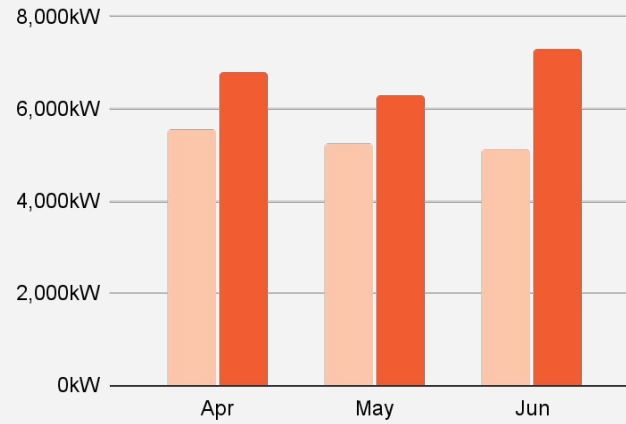
That makes up **59%** of total installed volume  
in SA this quarter



# 10-30kW

IN Q2 2021, SA INSTALLED  
**20,366kW** OF SOLAR IN THE  
10-30kW SEGMENT

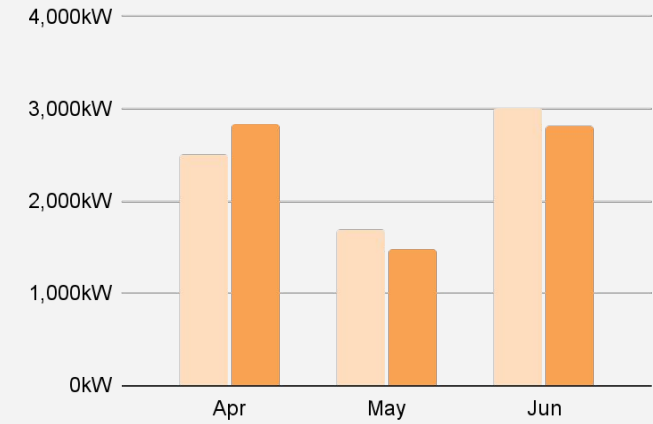
That makes up **30%** of total installed volume  
in SA this quarter



# 30kW+

IN Q2 2021, SA INSTALLED  
**7,120kW** OF SOLAR IN THE  
30kW+ SEGMENT

That makes up **10%** of total installed volume  
in SA this quarter



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Source: Clean Energy Regulator, 'REC Registry' (2001-2021). Figures are only estimations based on REC registry data. Figures are based on STC registration data and actual installation dates may vary by 12 months. Statistics are only based on systems 100kW and less.