

# Alice Springs Renewables Report: 29 Jun 2026 - 27 Sep 2026

Renewable  
Penetration: 21.3%

Fossil Fuels: 78.7%

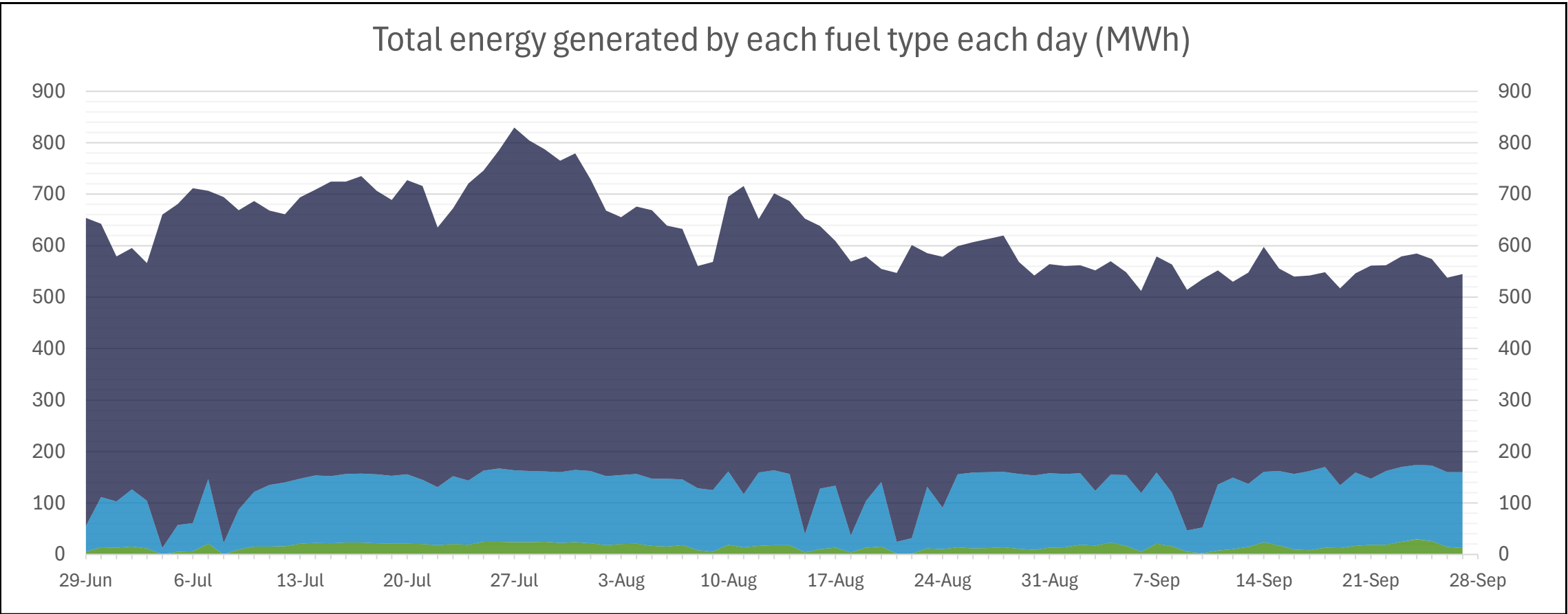
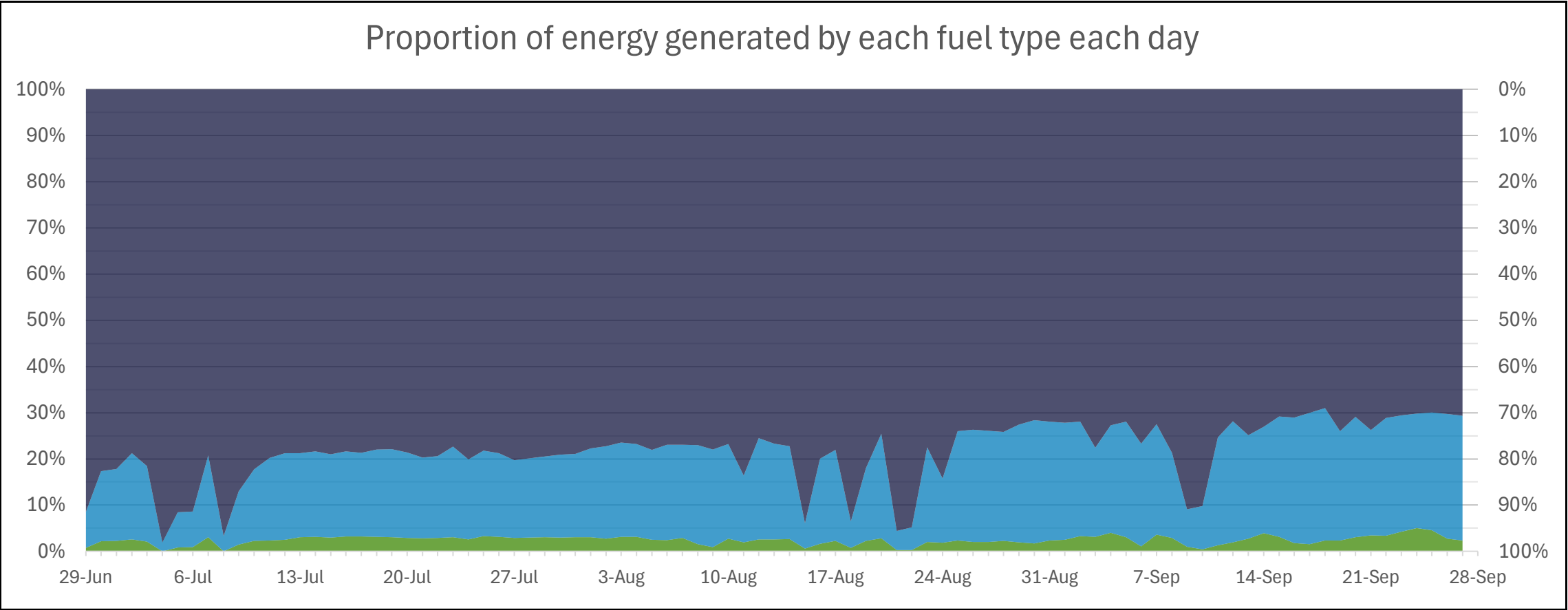
Other Sources: 0.0%

|                          |      |                    |
|--------------------------|------|--------------------|
| Minimum Gross Demand:    | 14.8 | MW @ 3:00, 21 Sep  |
| Maximum Gross Demand:    | 51.6 | MW @ 8:00, 28 Jul  |
| Minimum Net Demand:      | 8.6  | MW @ 12:00, 29 Aug |
| Maximum Net Demand:      | 44.8 | MW @ 7:00, 28 Jul  |
| Maximum Renewable Power: | 22.6 | MW @ 11:00, 13 Aug |

| Total Overall (Quarter) |        |         |  |
|-------------------------|--------|---------|--|
| Fuel                    | MWh    | Percent |  |
| Fossil Fuel             | 45,134 | 78.7%   |  |
| Biomass                 | 0      | 0.0%    |  |
| Steam                   | 0      | 0.0%    |  |
| Distributed PV          | 10,797 | 18.8%   |  |
| Utility PV              | 1,393  | 2.4%    |  |

| Best Hour:     | 70.2% | at      | 10:00, 18 Sep |
|----------------|-------|---------|---------------|
| Fuel           | MWh   | Percent |               |
| Fossil Fuel    | 8.7   | 29.8%   |               |
| Biomass        | 0.0   | 0.0%    |               |
| Steam          | 0.0   | 0.0%    |               |
| Distributed PV | 19.7  | 67.3%   |               |
| Utility PV     | 0.9   | 2.9%    |               |

| Best Week:     | 29.1% | for     | 21 Sep - 27 Sep |
|----------------|-------|---------|-----------------|
| Fuel           | MWh   | Percent |                 |
| Fossil Fuel    | 2,797 | 70.9%   |                 |
| Biomass        | 0     | 0.0%    |                 |
| Steam          | 0     | 0.0%    |                 |
| Distributed PV | 1,001 | 25.4%   |                 |
| Utility PV     | 146   | 3.7%    |                 |



**Definitions:**  
For definitions and other information, please visit the NTESMO website:

[Data | NTESMO](#)

**Disclaimer:**  
This report is for informational purposes only and is subject to the accuracy of the source data.

Hourly values, including maximums and minimums, are based on the average for the following hour. As such, the inter-hourly values may be higher or lower, respectively.

**Data sources:**  
Fossil Fuel, Biomass, Steam, Utility PV:  
PWC PI Historian  
  
Distributed PV:  
3rd party estimated actuals