Charging at the right time matters. Shifting energy use outside of peak demand hours and staying within curtailment limits helps reduce strain on the local grid and ensures your depot is operating efficiently. The charts below track how your fleet's charging aligns with those goals.

Peak Hour Charging
17%
of total kWh charged during peak hours (4PM-8PM) in the past 6 months

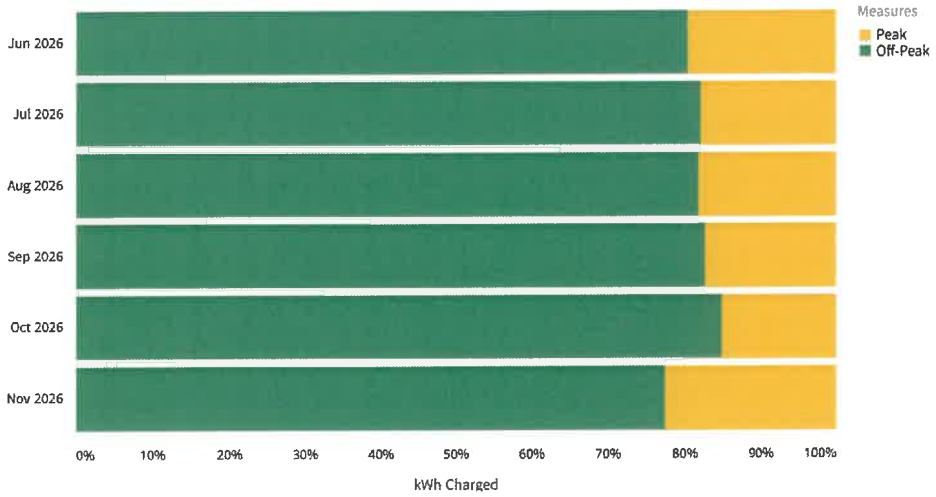
Off-Peak Hour Charging
83%
of total kWh charged outside of peak hours (4PM-8PM) in the past 6 months

Curtailment Hour Charging
1%
of total kWh charged during curtailment hours in the past 6 months

Normal Hour Charging
99%
of total kWh charged during normal hours in the past 6 months

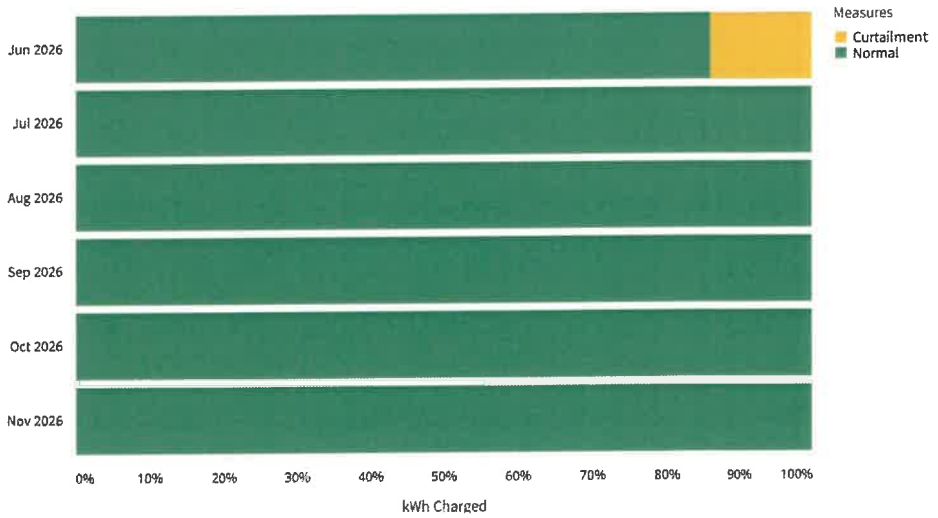
Peak vs Off-Peak Charging

Percentage of energy charged during peak hours (4PM-8PM) vs. off-peak hours in the past 6 months. Lower peak usage means less grid stress.



Curtailment vs Normal Hour Charging

Percentage of energy charged during curtailment windows vs. normal hours in the past 6 months.



Curtailment Schedule

Your depot's energy limit throughout the day. During curtailment windows, charging is restricted to a lower power threshold to reduce grid demand.

Window Type

0.000000