

PREDICTIVE ARBITRAGE CALCULATOR



Active EV ID: 49261

2008 Ford Escape

41 Miles 42 Hours

Arbitrage Potential
40 %

Fuel Savings TD
\$560 USD

Arbitrage Score
B+

Arbitrage Credit
\$350 USD

Telematics

Close X

Realtime All Time

Electricity Consumption

200 Wh/mi

Distance Logged

31 mi

Battery Health

95 %

Electricity Consumed

20 kWh

Drive Score

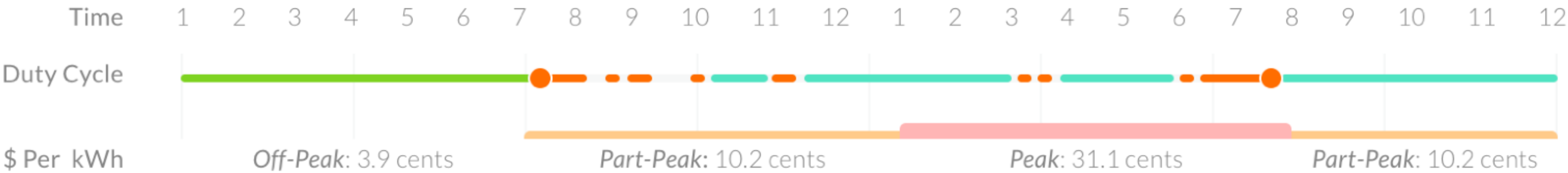
B

Charge Loss

5 %

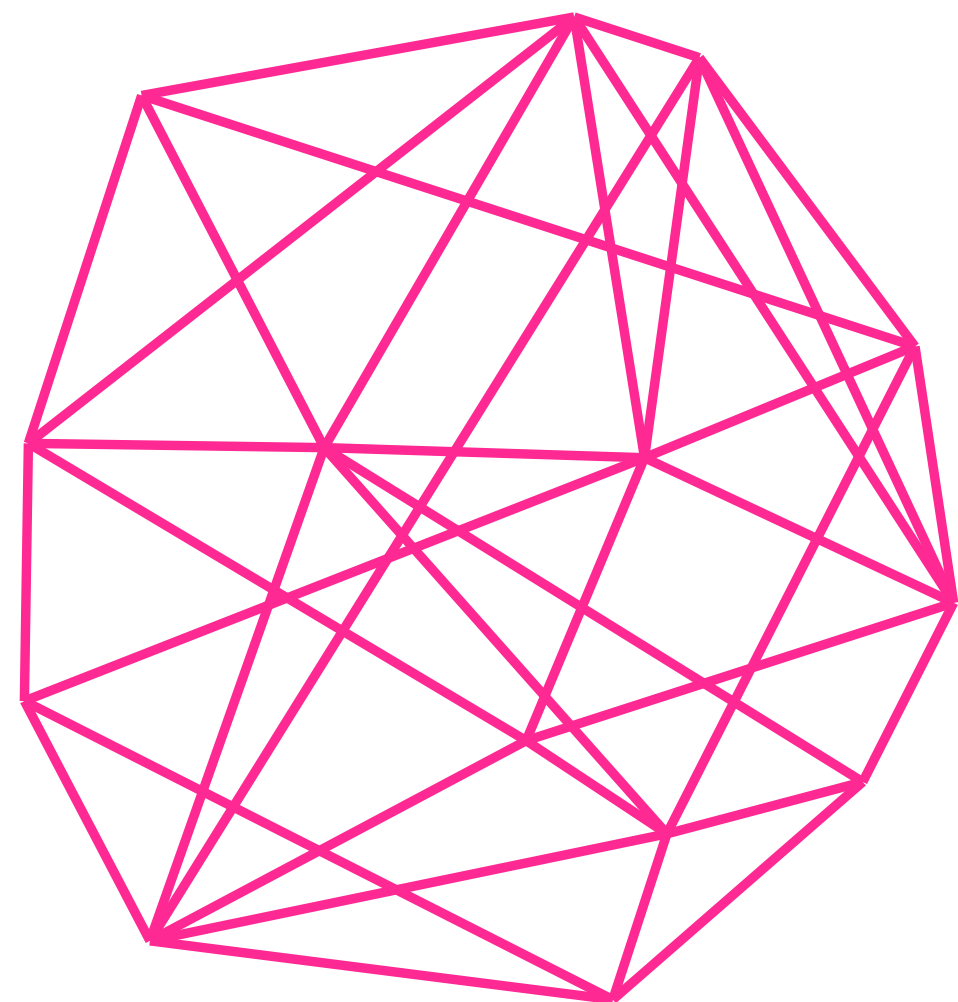
CO2 Emissions

0



Arbitrage Risk Rate Low High Credit Accumulated \$5.00 Daily

[Update Duty Cycle](#)



OPPORTUNITIES

- *We can think of EV Fleets as a mobile power plant*
- *Predict the economics of scaling an EV fleet*
- *Enable utility companies to smooth peak power (Duck Curve)*