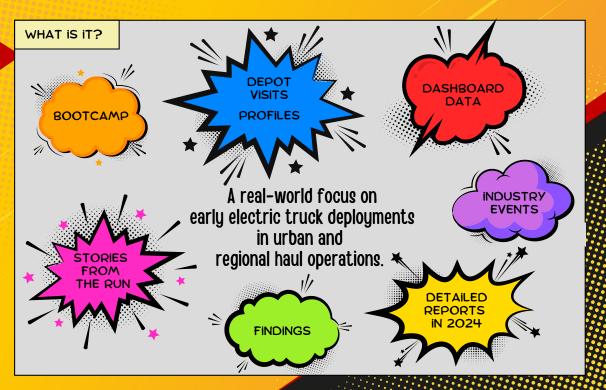
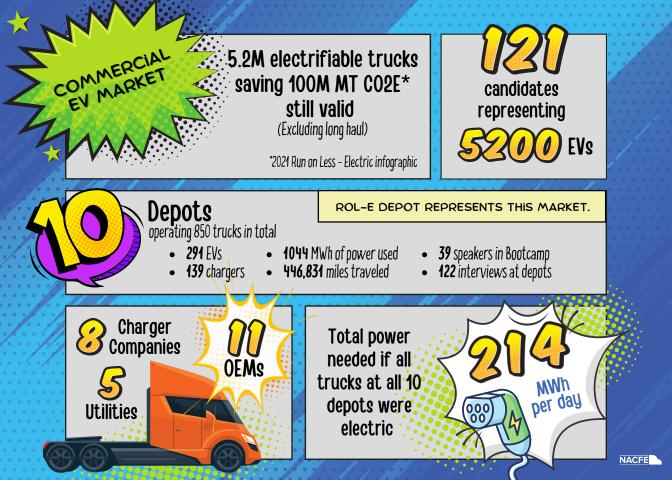


RUN ON LESS – ELECTRIC DEPOT







Large energy depots are ones that require a high amount of power - exceeding 35 MWh per day due to a large number of total trucks operating that are going long distances, sometimes being driven during two shifts.

HOLDING OFF ON EVS? TIME TO RE-EVALUATE YOUR PLANS.

Range is increasing:

to 1000 miles per day

Pepsi Sacramento depot demonstrated ranges of 410 miles on a single charge and 1076 miles in 24 hours.



Fast charging and overnight charging 360 kW to 1 MW

Vehicle Efficiency for HD Tractors 1.7 to 2.3 kWh/mi

LARGE ENERGY DEPOTS ARE

GAINING

MOMENTUM

CONSIDER **RANGE IN** MILES PER DAY, NOT MILES PER CHARGE



Total Site Power Schneider S. El Monte depot projected at 52 MWh per day.

