

An aerial photograph of Park City, Utah, during winter. The town is densely packed with buildings, many of which have snow on their roofs. The surrounding landscape is covered in snow, with mountains visible in the background under a clear blue sky. The text 'PARK CITY' is overlaid in yellow, and 'SUSTAINABILITY' is overlaid in large blue letters.

PARK CITY

SUSTAINABILITY

CRITICAL PRIORITIES

If we don't get these right, could have severe negative impact on our community

CARBON + ENERGY

TRANSIT + TRANSPORTATION

AFFORDABLE HOUSING

GOALS

net-zero

carbon

+

100%

renewable electricity

2022

city operations

2032

community-wide

CARBON GOALS

2020

2025

2030

2035

2040

2045

2050

Park City

Aspen

Salt Lake City

Seattle

Boulder

Portland

Copenhagen

CARBON GOALS

2020 2025 2030 2035 2040 2045 2050

Park City



Aspen



Salt Lake City



Seattle



Boulder



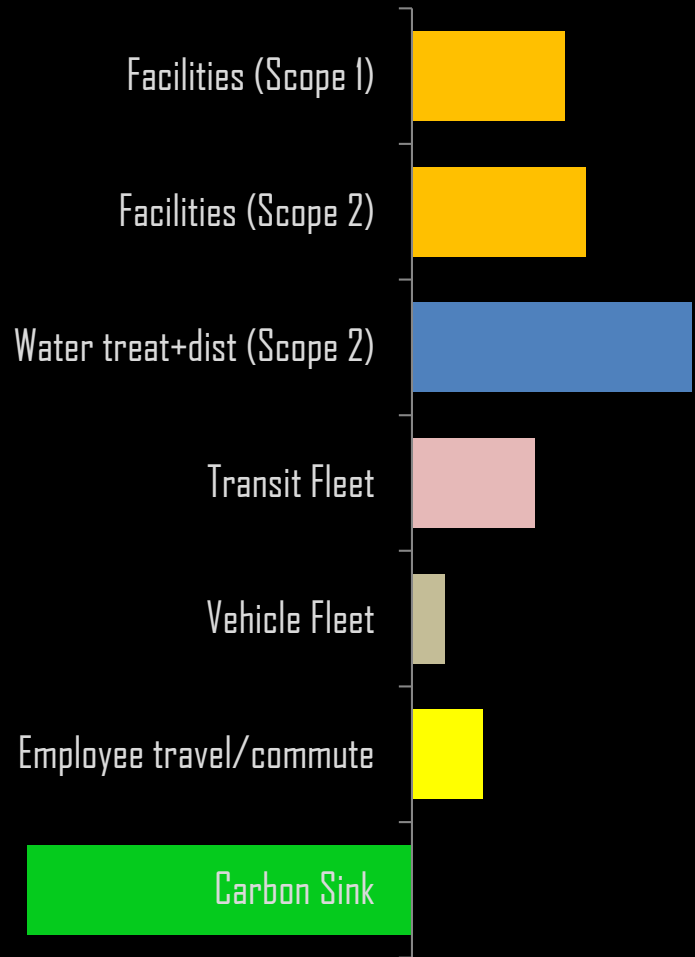
Portland



Copenhagen

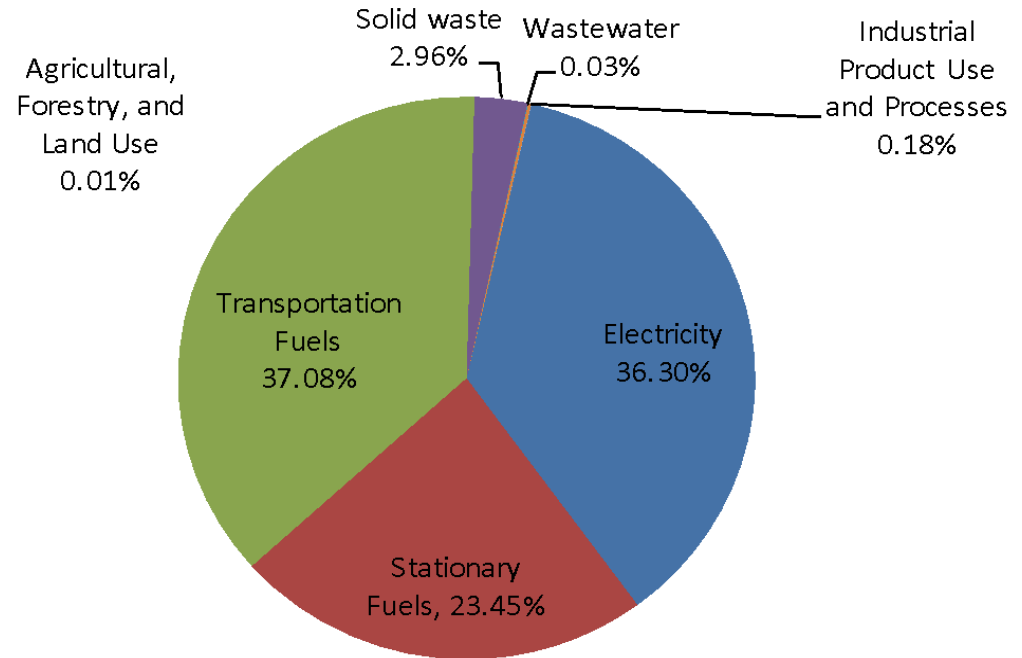


2016 carbon footprint (muni-ops)



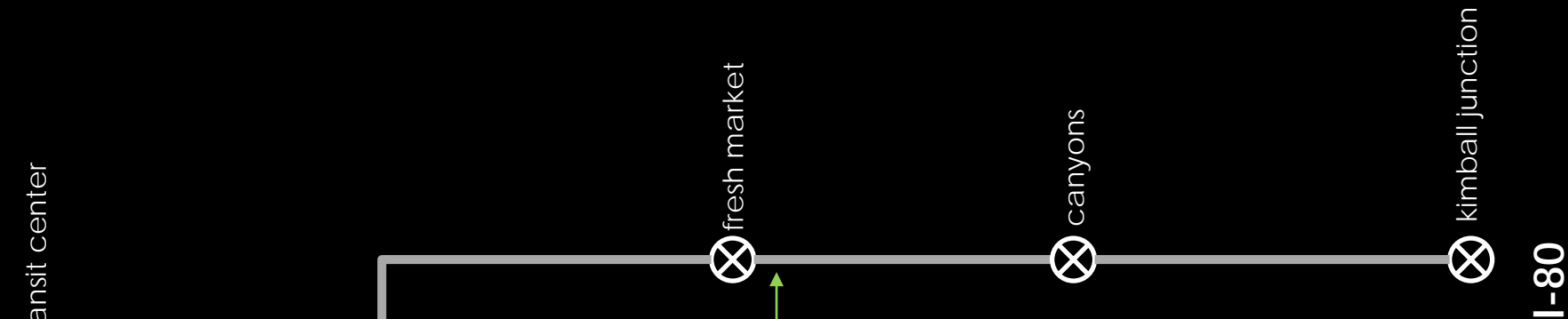
Community Wide Footprint

All EMISSIONS BY SOURCE



Electrified Transit





6.9 MILES

2 CHARGERS

10 MINUTE HEADWAY

EXPRESS LINE

THE CHARGER





DEMAND: \$4500
kWh: \$0.0351

Launched: End
of June

253,098 miles

\$52,770 in
electricity cost



Launched: End
of June

**Average cost per mile:
\$0.208**

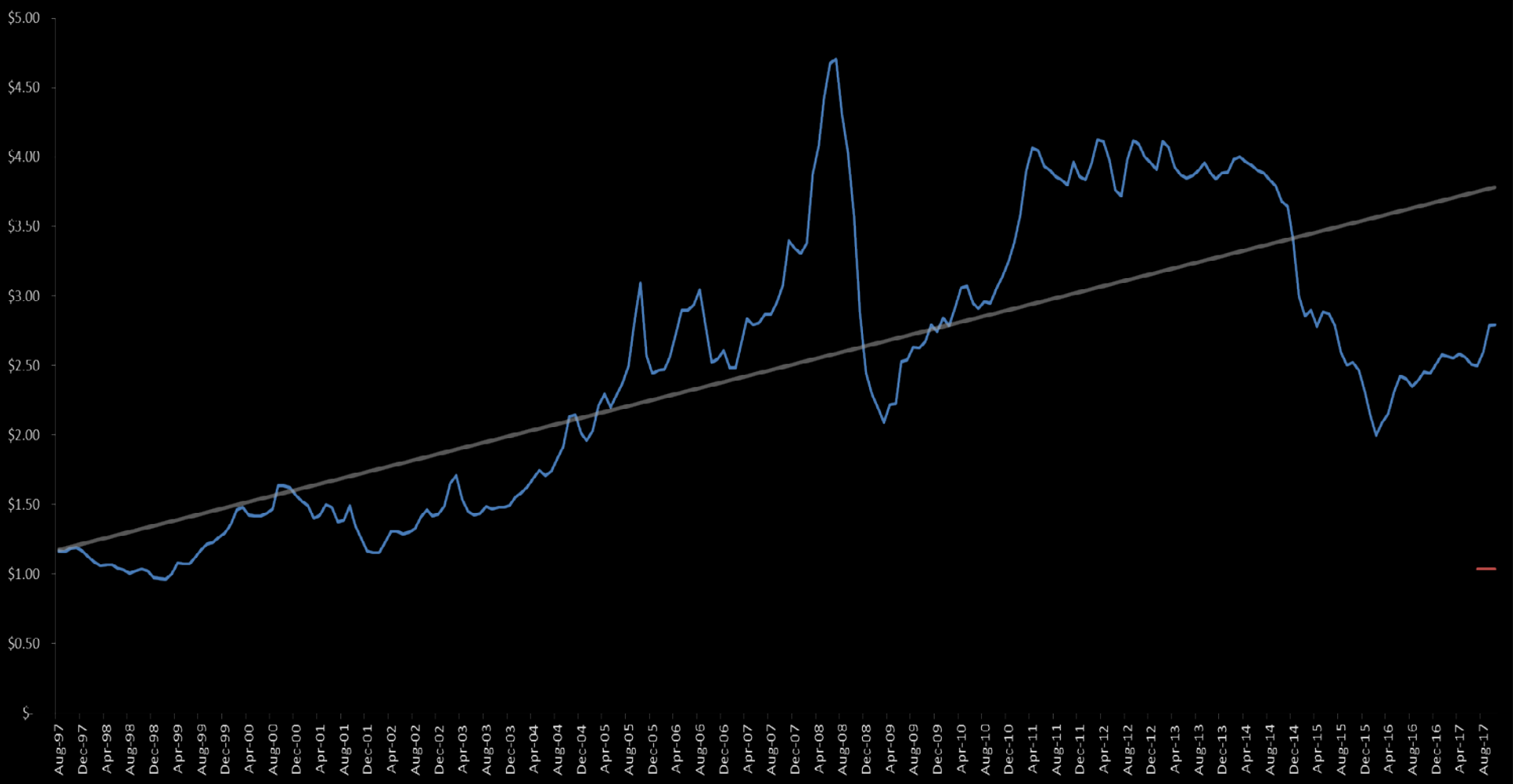
253,098 miles

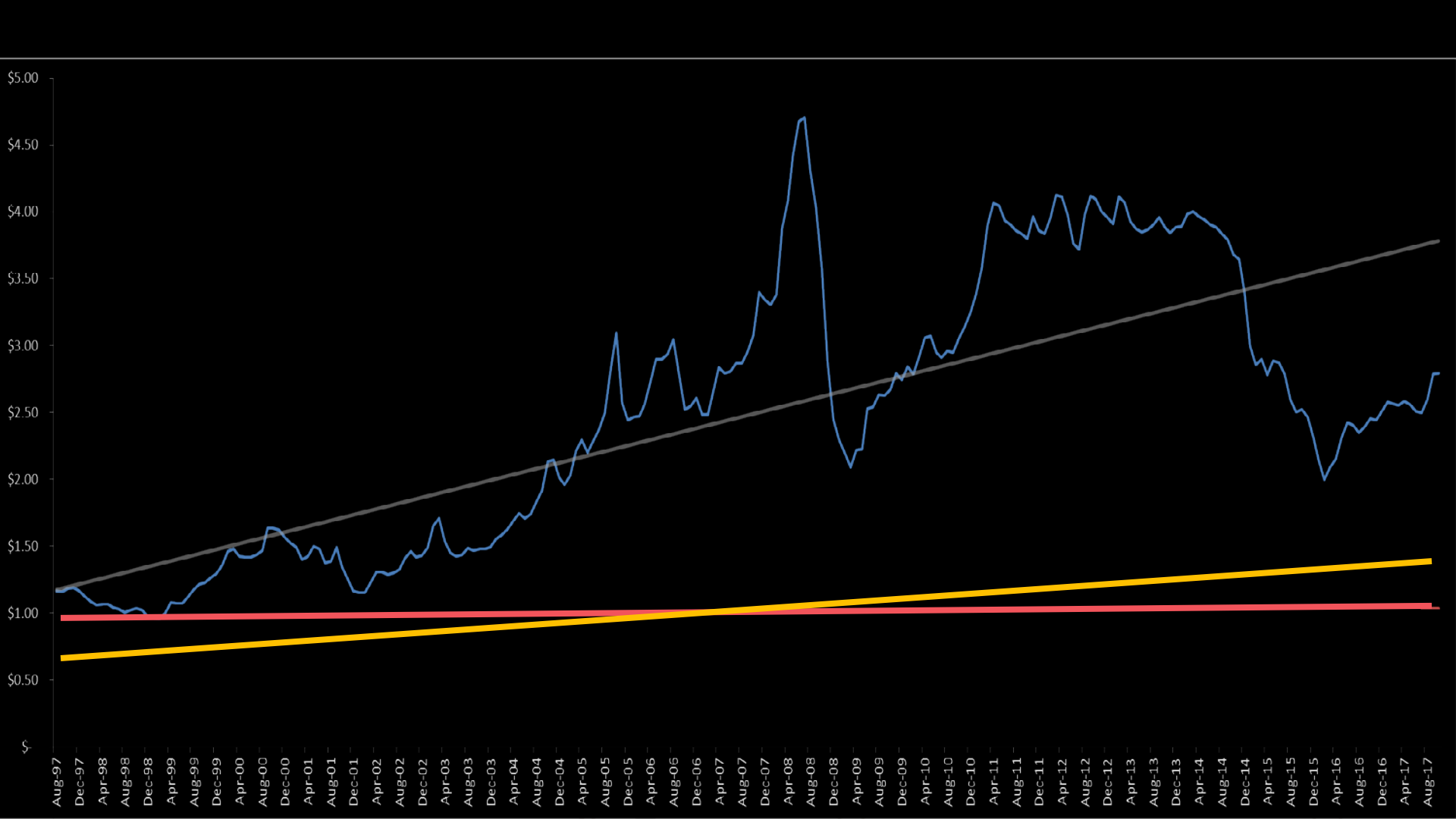
**Miles traveled per dollar:
4.796**

\$52,770 in
electricity cost

The background image shows a series of rolling hills under a clear sky. The sky transitions from a deep blue at the top to a warm orange and yellow near the horizon, suggesting either sunrise or sunset. Numerous white wind turbines are scattered across the ridges and valleys of the hills, some in the foreground and others receding into the distance. The overall scene is serene and represents renewable energy.

Engineering and Professional Services Agreement







Jobs

Tax revenue

Cost certainty

Launched: **July 17th**

88 e-bikes

32,634 system miles

9,623 trips

3.39 miles/trip

\$2/45 min



PARK CITY

RESIDENTS, BUSINESSES AND LOCAL GOVERNMENT
SPEND **\$245 MILLION** ON FOSSIL FUELS **EVERY YEAR**



INVESTING \$245M IN PARK CITY'S CLEAN ENERGY FUTURE COULD FUND...

15% ENERGY EFFICIENCY
UPGRADES IN ALL
RESIDENTIAL HOMES



PURCHASING ZERO EMISSIONS
ELECTRIC VEHICLES FOR
EACH RESIDENT



SOLAR POWER ON ALL
RESIDENTIAL BUILDINGS



SOURCES

Park City's 2016 Community-wide footprint, U.S. Energy Information Administration, SLG Community Air Tool Kit (equipment data), Utah's annual cost for Jet Fuel

Other sources and full methodology available at www.carbonneutralutah.org



CNCA
COMMUNITY NEUTRALITY ALLIANCE

