



Recreational vehicles (motorhomes, campers, boats, etc.) provide adventure, freedom, and a unique way to experience the outdoors for millions of people – but take a heavy toll on the planet. AMPD.CAMP's mission is to develop and deploy key technologies to make RV travel sustainable.

AMPD.CAMP is developing software and hardware for the unique challenges and opportunities that vehicle electrification will bring to the RV market, with a focus on AI-managed Vehicle-to-Grid (V2G) energy storage. Our system connects un-utilized E-RV battery capacity to renewable energy sources, providing needed grid-linked energy storage at a fraction of the cost of conventional energy storage systems, and providing lower operating costs for RV owners.

**RV STORAGE =
RENEWABLE ENERGY
STORAGE**

Connect with us:
www.ampd.camp



US RVS:
AVERAGE DAYS PARKED

344
PER YEAR

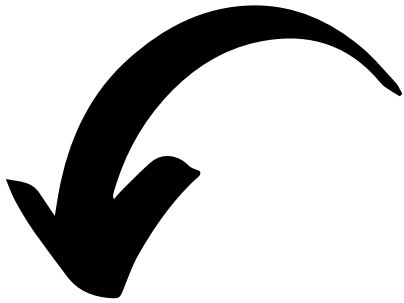


AVERAGE US RV STORAGE
FACILITY

550
VEHICLES/SITE

NEW E-RV
BATTERY CAPACITY

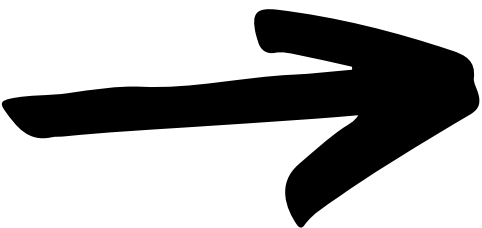
20-450
KWH/VEHICLE



SOLAR ENERGY STORAGE
POTENTIAL

50
MWH/SITE

AMPD.CAMP-ENABLED RVS
COULD STORE ENERGY FOR



35

MILLION US HOUSEHOLDS