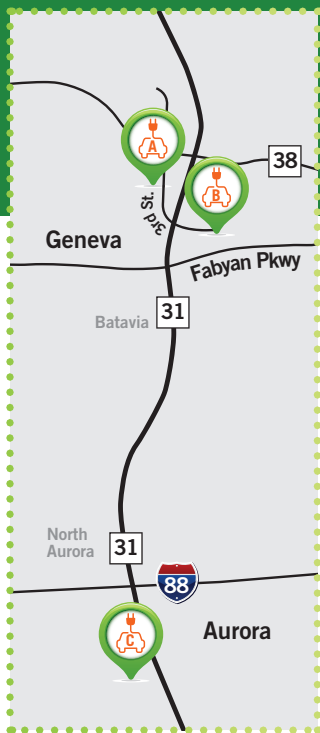


# KANE COUNTY Electric Vehicle Charging Stations



## Kane County Courthouse

100 S. 3rd Street  
Geneva, IL 60134



## Kane County Government Center

719 S. Batavia Ave.  
Geneva, IL 60134



## Kane County Health Department

1240 N. Highland Ave.  
Aurora, IL 60506

**SUSTAIN**  **KANE**  
economy • environment • people



**Kane County's 3 Electric Vehicle (EV)  
Charging Stations for public use are Charge Point  
Level 2 charging ports – meaning a faster charge  
for your EV! [chargepoint.com](http://chargepoint.com)**

Find Kane County EV information at:  
[countyofkane.org/sustainability](http://countyofkane.org/sustainability)

Find other EV charging stations at: [plugshare.com](http://plugshare.com)

# 5 TIPS for efficient driving

1. **Change speeds gently** - whether accelerating or braking, it's better for your car's components. Driving at a moderate speed and using cruise control when possible further increases efficiency.
2. **Remove excess weight** - avoid keeping unnecessary items in your vehicle, especially heavy ones.
3. **Keep tires properly inflated** - underinflated tires are dangerous, wear quicker, and decrease engine efficiency. Keep tires pumped up to the recommended pressure.
4. **Plan and combine errands and outings** - avoid traveling during the most congested times of day. Start-stop driving is among the most energy intensive means of car travel. Combining errands saves a trip!
5. **Minimize idling** - no matter what kind of car you drive, idling wastes energy. For gasoline-powered cars, idling can use up to half a gallon of fuel per hour, much more than restarting your car. In addition, modern cars do not need to be "warmed up" before driving – even in cold weather.

Use these tips  
to save fuel  
and improve  
air quality.

A WIN FOR YOU,  
A WIN FOR THE  
ENVIRONMENT!

 **STOP Idling.**  
**START \$aving.**

**SUSTAIN  KANE**

For more tips and information visit: [countyofkane.org/sustainability](http://countyofkane.org/sustainability)  
or [fueleconomy.gov](http://fueleconomy.gov)