

# December 2022

---

## Important Request for Action!

This month's bulletin is abbreviated but contains an important ***request for action*** within the next few days.



### **I-294 On/Off Ramps: Your Input is Needed by Thursday, Dec. 1**

**DEADLINE:** Thursday, December 1

**SPONSORS:** Village of Glenview

**RESPONSE:** Online

As part of its feasibility study (FS), the Village of Glenview is accepting feedback through a community survey until the end of November. The FS will summarize the community survey feedback, and other public comments, for review by the Glenview Board of Trustees and IDOT.

No direction on the ramp options or next steps will be provided until after the Village Board's consideration of the ramp feasibility study, which is anticipated to occur during the first part of next year.

If you have not already done so, we ask you to complete the community survey. However, before you complete it, review the consultants' *preliminary identification of costs and environmental & land impacts* [HERE](#).

**Complete the community survey** [HERE](#). Note that the survey does not include a cost vs. benefit question.

Greener Glenview's [November bulletin](#) identified some of our concerns about this project. We will be submitting a written comment this week about our environmental (including human health) concerns about this proposal.

---

## We'll be back in January!

A full Greener Glenview bulletin will be back in January, with stories about the Abt recycling tour, the I-294 feasibility study, the next Greener Glenview member meeting, and updates and events to get you started on a Happy Green 2023.

In the meantime, please enjoy the lights and warmth of your December holidays.

---



### Navigating the Journey to EVs

**WHEN:** Thursday, December 1 @ 6:00 to 7:00 PM

**WHERE:** Online

**SPONSORS:** ComEd and [Chicago Area Clean Cities](#) (CACC)

This webinar offers consumers access to experts from ComEd and partners to answer questions related to the transition to electric vehicles. This free, virtual event is designed to share important tips customers can consider as they pursue a new or used EV.

[REGISTER](#)

### Cold Climate Heat Pumps

**WHEN:** Wednesday, December 14 @ 2 to 3 PM

**WHERE:** Online

Presented by [Electrify Now](#), this webinar will give you a jump start on learning about the next best thing in reducing home energy use – heat pumps. High-efficiency heat pumps – often called Cold Climate heat pumps – are a key technology in helping individuals and communities move towards rapid electrification and decarbonization no matter where they are located. Because they are designed to maximize heating efficiency, they are able to keep houses warm in cold climates where temperatures fall well below zero. Speakers will share the latest research and updates on cold-climate heat pumps.

**[REGISTER](#)**

