Illinois Commerce Commission Initiates
Notice of Inquiry to Evaluate Electric Vehicles

CHICAGO, IL– The Illinois Commerce Commission today initiated a proceeding to solicit information and opinions from stakeholders on electric vehicles (“EVs”) as they relate to grid resiliency and energy efficiency.

Led by Acting Commissioner Anastasia Palivos, the Commission unanimously approved a Notice of Inquiry (NOI) regarding Electric Vehicles.

The NOI comes as a follow up to two separate Commission Policy Sessions on transportation electrification held in April 2018 and September 2018 by Acting Commissioner Palivos. While Policy Sessions allow for a limited number of parties to participate and are time constrained, an NOI will allow for more stakeholder consideration and participation. The goal of this inquiry would be to educate the ICC on opportunities and challenges related to this emerging technology.

Pursuant to the Commission’s rules, the NOI proceeding is not a rulemaking and is non-decisional in nature, but information gathered may or may not form the basis for the initiation of a rulemaking or for other purposes.

Because EV adoption in Illinois is still in the early stages, regulations are relatively undeveloped. While many actors are penetrating the EV industry, regulatory uncertainty discourages utilities and customers from participating at a larger scale. It remains unclear how to efficiently integrate EVs into the current electric system, how to treat charging infrastructure from an ownership perspective, how to determine appropriate rate structures, and how to encourage efficient EV charging practices to support grid stability.
Accordingly, the Commission initiates this NOI as a vehicle for gathering information and opinions that may form the basis for action by the Commission on these matters.

Widespread EV adoption could bring Illinois up to forty-three billion dollars in benefits by 2050 stemming from reduced utility bills, carbon pollution, and fuel and vehicle expenses. EVs have the capacity to complement the electric grid and different forms of distributed energy resources by increasing electricity reliability and resiliency. As the cost of batteries decreases, EVs are becoming a viable alternative to internal combustion engine vehicles, and, although they have high up-front costs, EVs have low maintenance costs, they reduce carbon emissions, and may help stabilize the electric grid.

Participants must submit an original and three copies of all comments, reply comments, and other documents to the Chief Clerk of the Commission on or before October 23, 2018. Interested persons and entities are also requested to email the same in electronic form (preferably Adobe pdf) to ICC.EVNOI@illinois.gov. Copies of all documents filed in the proceeding will be available for public inspection at the Chief Clerk’s office in Springfield and the Commission’s Chicago office. Reply comments are due by November 6, 2018. Additional rounds of comments, if viewed as beneficial or necessary, will be assigned and scheduled by the NOI case managers.

The complete NOI, which includes contact information and instructions for participation, will be available in the Highlights section of the ICC’s Website (www.icc.illinois.gov).

For any questions, interested participants should contact NOI case managers Emily Brumit, Ritta Merza, or Katharine McErlean at emily.brumit@illinois.gov, ritta.merza@illinois.gov, or katharine.mcerlean@illinois.gov.

###

**About the Illinois Commerce Commission**

The Illinois Commerce Commission (ICC) is a quasi-judicial body made up of five Commissioners. Through its Public Utility Program, the Commission oversees the provision of adequate, reliable, efficient and safe utility services at the least possible cost to Illinois citizens served by electric, natural gas, telecommunications, water and sewer public utility companies. Through its Transportation Regulatory Program, the Commission oversees public safety and consumer protection programs with regard to intrastate commercial motor carriers of general freight, household goods movers, relocation towers, safety towers, personal property warehouses and repossession agencies. The Commission’s Rail Safety Program also inspects and regulates the general safety of railroad tracks, facilities and equipment in the state.

To learn more about the Commission, its offices and bureaus, click here. If you are a consumer who needs help resolving a utility dispute call 800-524-0795 or file an online complaint here. For a complaint related to transportation, call 217-782-6448.

Follow the Illinois Commerce Commission on Twitter @ILCommerceComm