

RECREATION

Assess EV Charger Need for Recreational Facilities



PLAN FOR FUTURE DEMAND



The Edison Foundation estimates that by 2030 there will be over 18.7 million electric vehicles on the roadways requiring additional EV charging infrastructure.

Be prepared for the future by installing Blink IQ 200 charging stations today and differentiate yourself from other recreational facilities and clubs.

PROVIDE A CUSTOMER AMENITY • SHOWCASE SUSTAINABILITY INITIATIVES • PROMOTE GREEN ENERGY

A member/customer survey is a good place to start when assessing current and future demand for EV charging stations for your recreational facility. While determining your EV charger need, it is helpful to inquire with facilities management operations, and even valet staff as to the number of electric vehicles frequenting your recreational facility.

Example Survey Questions

- Do you or anyone in your household own a plug-in hybrid electric vehicle (PHEV) or battery electric vehicle (BEV)?
 - If yes, where do you charge your vehicle most often?
- Are you considering leasing or purchasing an EV in the next year?
- Is having convenient access to EV charging a deciding factor in your lease or purchase an EV?
- If EV charging is available at this location, how likely are you to charge there?
- Do you feel our facility should do more to support green energy within the community?
- Do you feel offering EV charging stations is an important amenity for this location?

When you're ready, a Blink representative can help you accurately assess the need for your recreational facility.

Call (888) 998.2546