

WORKPLACE CHARGING SURVEY

We are exploring the option of providing Electric Vehicle (EV) workplace charging for employees and visitors. Please fill out the following survey if you already drive an EV or are considering purchasing/leasing one in the next three years. You can find more information about workplace charging (WPC) by visiting www.workplacecharging.com.

Name:
Email:
1. When are you considering getting an electric vehicle? I already drive one Within 6 months Within a year Within the next 3 years I don't know
2. If you already have an EV, do you drive a Battery electric vehicle (BEV) Plug-in hybrid (PHEV) I don't drive an EV or PHEV yet
3. If yes for #2, what is the electric range of that vehicle? (You can use the EPA site to check this https://www.fueleconomy.gov/feg/findacar.shtml)
4. What kind of EV are you considering purchasing? Battery electric vehicle (BEV) Plug-in hybrid (PHEV) I don't know yet
5. What is your daily commuting distance (one-way)?

Less than 10 miles

10-25 miles

26-50 miles

50+ miles



6. How many da	ays a week do you usually drive to work at this location?
1	5
2	6
3	7
4	
7. Could you cha	arge your vehicle at your place of residence?
Yes	
No	
I don't kno	DW .
8. How much wo	ould you be willing to pay for workplace charging and a dedicated parking spot?
less than	\$10/month
\$10-20 / ו	month
\$20-30 / ı	
\$30-40 / ı	
\$40-50 / ı	month
\$50+ / mo	onth
I would o	nly use workplace charging if it was free
9. Please choos	se the Workplace Charging (WPC) benefits that appeal/apply to you:
I need W	PC because I can't charge at my place of residence
Extendin	g my daily driving range
Preheatir	ng/cooling my vehicle
Dedicate	d parking spot
Environm	nental benefits of driving electric
WPC wo	uld make it easier for me to purchase/lease an EV
I don't ne	eed workplace charging
Convenie	ence
	of 1 to 10, with 1 being not important at all and 10 being very important, how have charging at your workplace?

11. Do you have any general comments or thoughts about workplace charging?