#ICEHOLE CARDS

Print these out and leave them in your car so that you're ready when an EV **Charging Station is** Blocked.

If you're really upset with the Non-Plug-IN Vehicle you could leave them this card that says "ICEHOLE"

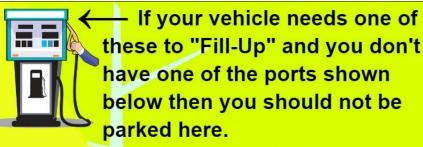
This note is really good for the Jerk who is taking up two charging spots.

(trim off this section before leaving on a Vehicle)

Download these at the EVguidelines.org website

Direct Download for this document is:

ICEHOLES.org



The Electric Vehicle Supply Equipment (EVSE) that's installed in this "Charging Spot" is here to allow Electric Vehicles (EV) to charge up their batteries so that they can get to their next destination or home.













Please don't be an #ICEHOLE

(ICE = Internal Combustion Engine HOLE = A HOLE

For more information please visit: www.ICEHOLE.org

This "Parking Spot" contains equipment to charge up Electric Vehicles (EV). It is an actively used and functioning "EV Charging Station". Electric Vehicle owners rely on stations like this to "Fill-Up" their batteries.

Please don't be an



Electric Vehicles really do exist. We are your neighbors and fellow citizens. Please don't block the stations we use to "Fill-Up". Imagine if Electric Vehicles parked in front of the filling station(s) that you use? Would you be happy if you couldn't fill up?

Some people don't want to call strangers an ICEHOLE.

They want to give the person who blocked a Charging Spot the benefit of the doubt and just make them aware of what's going on.

That's why this card does not say "ICEHOLE"

If you see the same
Non-EV all the time and
after leaving this card
still does nothing then
you can try the ICEHOLE
card.

After that talk to the landlord about buying some EVcones.com and installing properly written EV Charging Signs

Go to Instagram and search for the @evsign account. We have many examples properly written #EVsigns there.

(trim off this section before leaving on a Vehicle)



If your vehicle needs one of these to "Fill-Up" and you don't have one of the ports shown below then you should not be parked here.

The Electric Vehicle Supply Equipment (EVSE) that's installed in this "Charging Spot" is here to allow Electric Vehicles (EV) to charge up their batteries so that they can get to their next destination or home.













Please don't block the "EV Charging Spots" with your Non-Plug-IN Vehicle.

For more information please visit: www.EVparkingCones.com

This "Parking Spot" contains equipment to charge up Electric Vehicles (EV).

It is an actively used and functioning "EV Charging Station"

Electric Vehicle owners rely on stations like this to "Fill-Up" their batteries.

Electric Vehicles really do exist.

We are your neighbors and fellow citizens.

Please don't block the stations we use to "Fill-Up"

Imagine if Electric Vehicles parked in front of the filling station(s) that you use?

Would you be happy if you couldn't fill up?

Here's a friendly #WindShieldNote that's designed for Plug-IN Cars.

This was created as a friendly note used to introduce Novice EV Owners to Electric Vehicle Public Charging Etiquette.

Basically teaching them how to charge in public, The proper way.

When you find an EV that's only parking in a Charging Spot then leave this sheet under their wiper blades.

You could also leave this under the wipers of EVs that are just parked on the street.

The more EV owners who learn the EVguidelines the better charging will be for all.

Congratulations on your Plug-In Car!

You're being a positive member of society by embracing a Green lifestyle.

Future generations will thank you!

Have you read the EV Guidelines?

Check them out today at: www.EVguidelines.org

Thank You!!!

(CC) Creative Commons Attribution 4.0 International License - Download at http://EVguidelines.org

Electric Vehicle Public Charging Guidelines

Proper EV Etiquette for charging in public.
(Otherwise known as the EVquidelines by Sal Cameli)

There are 26 EV Guidelines.

Listed below are the most important of the first 10

- 1. Comply with posted #EVsigns in addition to the following #EVguidelines where applicable.
- 2. Designated charging spots are for charging vehicles only. Do not park in one if not charging.
- 8. Your vehicle must not occupy a spot which does not have the correct port to charge it.
- 9. Be available and ready to move your vehicle once your charge is complete or the charging time that's written on the #EVsigns has exceeded. (Whichever comes first)
- 10. Leave charging spots in better condition than how you found them (Holster the Handle, wrap cords, don't litter, clean up trash, etc.)

License plate number:

State:

 If your vehicle needs one of these to "Fill-Up" and you don't have one of the ports shown below then you should not be parked here.

The Electric Vehicle Supply Equipment (EVSE) that's installed in this "Charging Spot" is here to allow Electric Vehicles (EV) to charge up their batteries so that they can get to their next destination or home.













Please don't be an #ICEHOLE

(ICE = Internal Combustion Engine, HOLE = A__HOLE)

For more information please visit: www.ICEHOLE.org

This "Parking Spot" contains equipment to charge up Electric Vehicles (EV). It is an actively used and functioning "EV Charging Station". Electric Vehicle owners rely on stations like this to "Fill-Up" their batteries.

Please don't be an



www.ICEHOLE.org

Electric Vehicles really do exist. We are your neighbors and fellow citizens. Please don't block the stations we use to "Fill-Up". Imagine if Electric Vehicles parked in front of the filling station(s) that you use? Would you be happy if you couldn't fill up?

State:



If your vehicle needs one of these to "Fill-Up" and you don't have one of the ports shown below then you should not be parked here.

The Electric Vehicle Supply Equipment (EVSE) that's installed in this "Charging Spot" is here to allow Electric Vehicles (EV) to charge up their batteries so that they can get to their next destination or home.













Please don't block the "EV Charging Spots" with your Non-Plug-IN Vehicle.

For more information please visit: www.EVparkingCones.com

This "Parking Spot" contains equipment to charge up Electric Vehicles (EV).

It is an actively used and functioning "EV Charging Station"

Electric Vehicle owners rely on stations like this to "Fill-Up" their batteries.

Electric Vehicles really do exist.

We are your neighbors and fellow citizens.

Please don't block the stations we use to "Fill-Up"

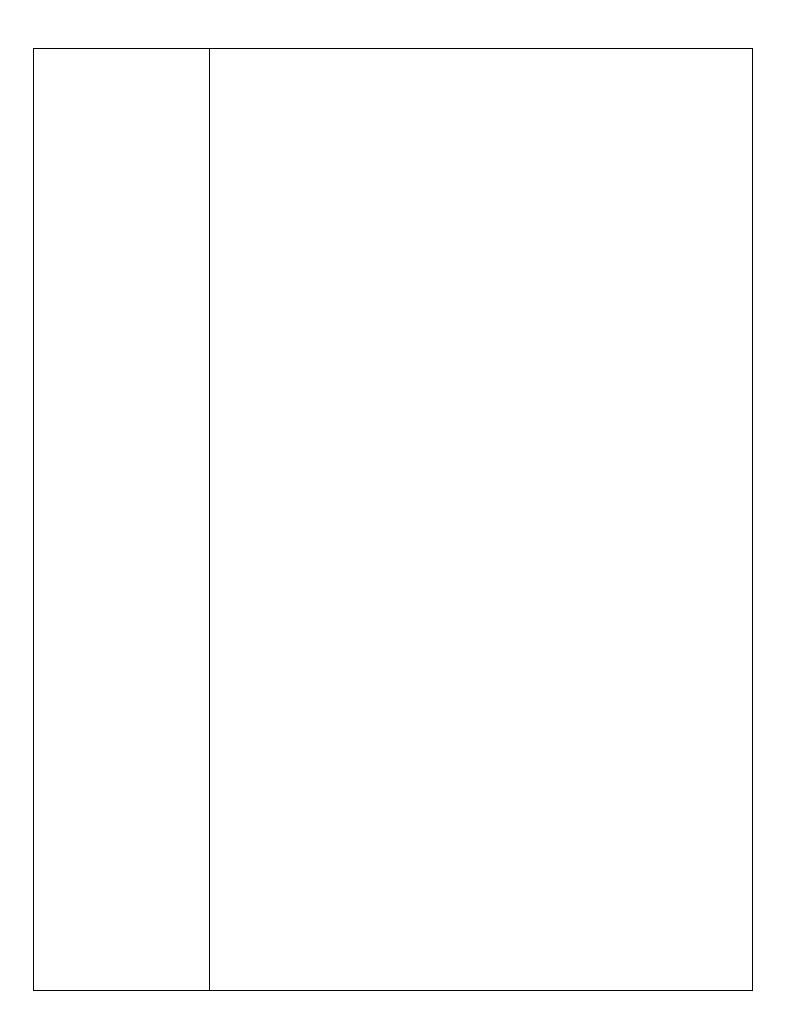
Imagine if Electric Vehicles parked in front of the filling station(s) that you use?

Would you be happy if you couldn't fill up?

litter, clean up trash, etc.)

Congratulations on your Plug-In Car!

you found them (Holster the Handle, wrap cords, don't



Are you a neanderthal? This spot is for Electric Vehicles only!!!



Electric Vehicles use this spot to Fill up.
We don't block your fuel pumps.
So don't block ours!!



