Electric Vehicle Charging / Alternative Fuel Station Signing Request Form



Highway and directional signage for Electric Vehicle (EV) Charging / Alternative Fuels messages must be certified by the Virginia Department of Energy (VE), under Virginia's Integrated Directional Signing Program (IDSP).

Under Virginia's IDSP, an entity wishing to display **EV Charging / Alternative Fuels** messages on IDSP highway signs must complete the Signing Request Form, meet the minimum Participant Criteria, and submit this request for certification to VE. **Send forms to:** Robin.iones@energy.virginia.gov

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| Signing Program Appro | oval Requested: (check one) | |
| •Specific | Travel Services (LOGO) Program | GAS NEXT EXIT SHEETZ CNG EV CHARGING |
| • Tourist-(| Oriented Directional (TODS) Progr | am 1.1 SHELL |
| • General | Motor Services (GMSS) Program | |
| Message Requested: | Examples: | EV CHARGING, EV, CNG, LPG, HYD etc (Only Alternative Fuels that require a special pump apparatus) |
| Station Location Addre | ss: | |
| GPS Coordinates of Alt | ernative Fuel Disnensers: | |
| 1 EV charge appropria 2 Parking s 3 On-prem Fuel statis 4 Adequate environm 5 Informations | by the Department of Energy (VE): ging stations, have 2 or more DC Fast ate universal plugs: Example J1772 Co spaces available for each charger or A ise signing is visible from the roadway on that is available at that location. The lighting for each charging station or ment. | Alternative Fuel pump / dispenser to ensure a safe ternative Fuel pump or on a kiosk for tire repair services. |
| Applicant's Name | | Company |
| Signature | Date | Phone |
| Email Address | | |
| Signing Policy details developed by the Virginia Department of Transportation (VDOT) under the IDSP can be found at: https://www.virginiadot.org/programs/sign-default.asp | | |
| VE Certification - VE certifies the above station is approved to request signing under the IDSP. | | |
| Signed | Date | Name |