



Move 412 Mobility Hub Info Sheet

The 5 W's:

What? As an early effort of [Move 412](#), a pilot project that will bring a suite of integrated mobility offerings to Pittsburgh, [Swiftmile](#) is bringing its charging solutions for micromobility to city streets. This is partly in preparation for a fleet of [Spin](#) e-scooters that will launch in Pittsburgh in Spring 2021, but will also offer helpful [transit-arrival information](#) on the digital panel.

Who? The City's [Department of Mobility and Infrastructure](#) and Spin, the micromobility unit of Ford Motor Company, have worked with numerous partners including [Port Authority](#), Duquesne Light, and various neighborhood community groups to determine optimal locations for each hub.



(Move 412 Mobility Hub)

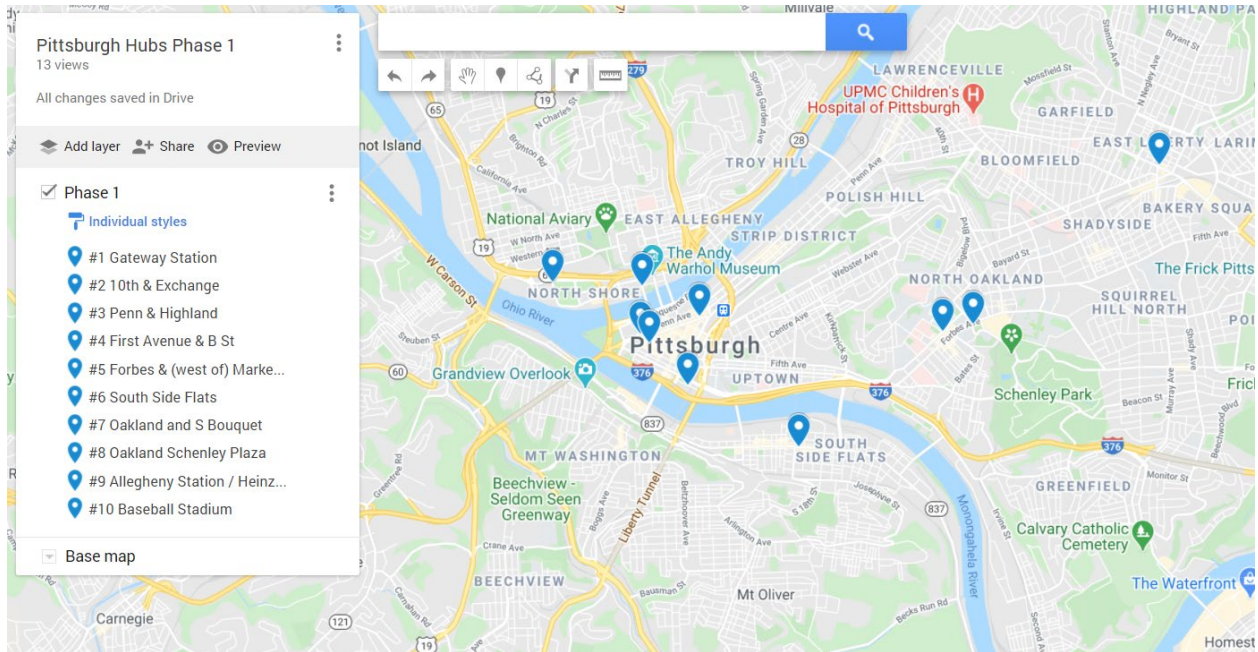
Why? These hubs will serve as a starting point for cohesive mobility hubs that will offer a number of shared transportation options (transit, bike-share, e-scooters, car-share, etc.) in one convenient location. These hubs will help to ease transfers between modes, and will be a reliable mobility asset for communities.

Where? The City and Spin plan to introduce these in neighborhoods throughout the city next to existing transportation resources (transit stops, [Healthy Ride](#) stations, etc.). Also, each location selected for a hub must comply with a number of physical restrictions: must be safely located on public property, next to a street light, on level ground, in commercial zoning, etc.

When? Stations will be installed in waves in the upcoming months, with as many as 25 installed prior to scooters launching. Currently, ten have been installed, but Pittsburgh can expect a total



of 50 to come online in the next two years. DOMI plans for a fleet of scooters to launch in early Spring 2021.



Map of Installed Move 412 Mobility Hubs

For more info, visit <https://www.move412.com/>