What are "Personal Delivery Devices" and why are we talking about them?

- Personal Delivery Devices (PDDs) are ground delivery robots that are remotely operated, self-driving, or both. PDDs primarily operate in pedestrian areas, but at times operate on the street.
- Under Pennsylvania law PDDs:
 - are defined as pedestrians,
 - can weigh up to 550 pounds empty, and
 - can operate at speeds up to 12 miles per hour on sidewalks.
- Pennsylvania law also prohibits local authorities from regulating the operation of PDDs. This means PennDOT has the sole authority to authorize a company to operate PDDs and regulate the time, place, and manner in which the PDDs operate.



Learn more here: penndot.gov/pdd

The City of Pittsburgh wants to learn more about this new technology and prepare **before** large companies begin deploying PDDs in our neighborhoods, which DOMI expects will happen within the next 2 years. In order to do this, the City is using grant funds to launch a community-driven viability pilot.

About the PDD Pilot

- 6-month pilot period from June 2021 through November 2021 (tentative)
- An opportunity for all of us to learn more about PDDs and what this technology will mean for our communities
- An opportunity to use PDDs in a way that actually meets local needs and supports local businesses
- An opportunity to provide feedback to PennDOT about how these devices can operate safely and what state regulations we need to ensure safe operation

To learn more, please attend the virtual community meeting on April 22, 2021 at 6:00 p.m. Email sam@bloomfieldpgh.org to receive the meeting link.