## Mobility on demand workshop - Jan 2020

40+ participants

- Update the state's Public Records Act to allow for safe and meaningful data
   sharing between public and private entities while protecting trade secrets and personal information.
- Establish and implement new funding mechanisms, such as congestion
   pricing or a road use charge, to fund multimodal transportation and discourage single occupancy vehicle trips.
- Require mobility on demand service providers to meet equity and accessibility standards (i.e. those affecting ADA access, language access, family access, people without bank accounts, people without smartphones, people with low income).
- 4 Promote/incentivize/provide electrification of mobility on demand services and infrastructure to reduce carbon emissions.
- Create an incredibly easy to use app that shows all modal options and the impacts of those options, seamlessly integrates data and fare payment, and incorporates universal design principles to promote more sustainable travel choices.
- 6 Promote a seamless and consistent user experience between public and private providers through standards and contracting requirements.
- 7 Establish data standards that encourage data sharing, fare payment integration, and competition.
- 8 Regulate/support/pay for GTFS-Flex adoption.
- 9 Integrate micromobility/mobility on demand fare payments into ORCA.
- Develop and enforce statewide curb management recommendations to
  enable more rapid adoption of modern curb management that increases safety
  for all modes.
- Increase enforcement of traffic violations (i.e. parking in bike lanes, driving in
   bus-only lanes, transportation network company pick-up/drop-off) to reduce modal conflicts.

## COVID-19 Survey - May 2020

16 participants

1	<b>Establish and implement new funding mechanisms</b> , such as congestion pricing or a road use charge, to fund multimodal transportation and discourage single occupancy vehicle trips.
2	<b>Update the state's Public Records Act</b> to allow for safe and meaningful data sharing between public and private entities while protecting trade secrets and personal information.
3	Establish data standards that encourage data sharing, fare payment integration, and competition.
4	Require mobility on demand service providers to meet equity and accessibility standards (i.e. those affecting ADA access, language access, family access, people without bank accounts, people without smartphones, people with low income).
5	Integrate micromobility/mobility on demand fare payments into ORCA [and other transit agency digital payment systems statewide].
6	Create an incredibly easy to use app that shows all modal options and the impacts of those options, seamlessly integrates data and fare payment, and incorporates universal design principles to promote more sustainable travel choices.
7	<b>Develop and enforce statewide curb management recommendations</b> to enable more rapid adoption of modern curb management that increases safety for all modes.
8	Promote a seamless and consistent user experience between public and private providers through standards and contracting requirements.
9	Promote/incentivize/provide electrification of mobility on demand services and infrastructure to reduce carbon emissions.
10	Increase enforcement of traffic violations (i.e. parking in bike lanes, driving in bus-only lanes, transportation network company pick-up/drop-off) to reduce modal conflicts.
11	Regulate/support/pay for GTFS-Flex adoption.