### Lyft Comments on Amended Track 5/5A Scoping Memo and Ruling





# Agenda

- Background on Lyft Pre-Scheduled Trips
- Lyft Rider Experience
- Lyft's Recommendations



# Background

# Lyft Provides Pre-Scheduled WAV Trips In Los Angeles and San Francisco.

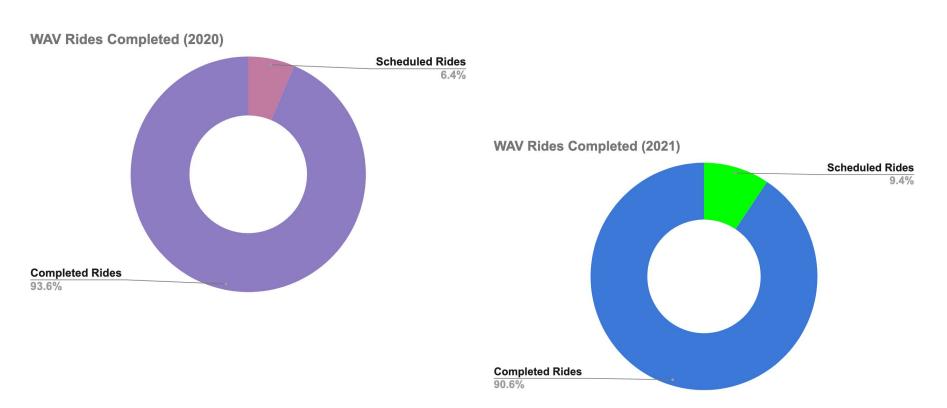
- Since 2020, Lyft has provided pre-scheduled trips as part of its WAV program in Los Angeles and San Francisco.
- Lyft began offering pre-scheduled trips as part of its WAV program in response to feedback from individuals in the disability community who had requested the option to pre-schedule WAV trips, just as Lyft offers non-WAV riders the opportunity to pre-schedule a ride.
- Lyft riders may pre-schedule a trip no more than 7 days in advance of a rider's desired pick up time.



### Overview of Lyft Pre-Scheduled Rides Requested



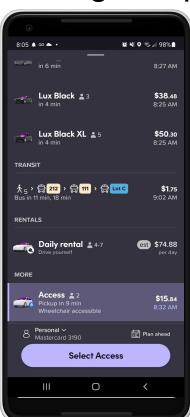
### Overview of Lyft Pre-Scheduled Rides Completed



# Lyft Rider Experience

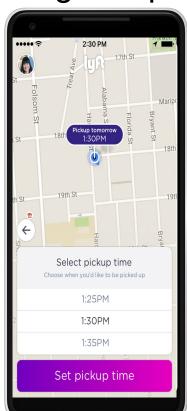
#### Step 1: WAV Rider

When a rider logs into the Lyft app to request a WAV ride the rider has the option to "Plan ahead" (pre-schedule) a WAV trip.



#### Step 2: WAV Rider

The rider is given the option to set their desired "pick up time". They are able to set the day and time. A rider may schedule a trip no more than 7 days prior to their desired "pick up".



#### **Step 3: Lyft Driver**

• Once the rider sets their desired pick-up time, the trip request is sent to the driver pool and appears in the "More Ways to Earn Option".



#### **Step 4: Lyft Driver**

- The day of the trip, the driver, who previously accepted a pre-scheduled trip, will receive scheduled notices, via text, reminding them to log into the app to perform the scheduled trip.
- A driver will receive a text reminder to log on to the Lyft driver app at 45, 20 and 5 minute intervals prior to the scheduled pick up time.



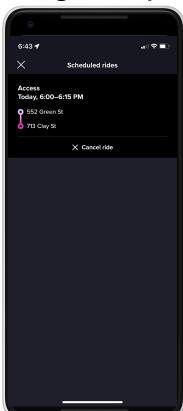
#### Step 5: Lyft App

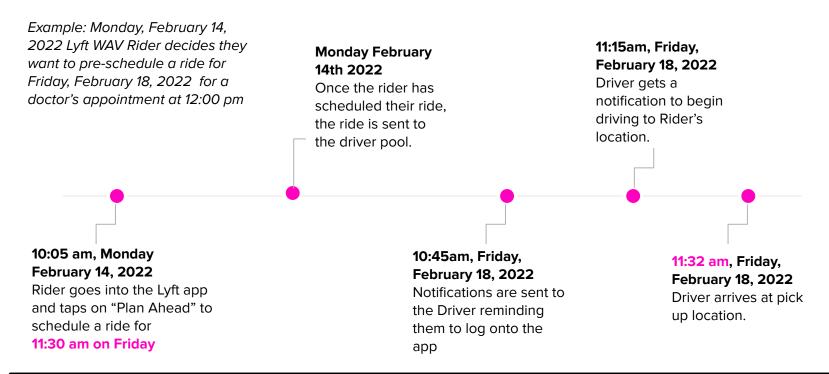
- Lyft App dispatches the pre-scheduled trip to the driver that accepted the trip.
- The pre-scheduled ride will be assigned to another driver if:
  - (1) the driver who accepted the pre-scheduled trip is not in the area of the pick up;
  - (2) the driver is performing a ride that will prevent them from performing the accepted scheduled ride; or
  - (3) the driver is not logged into the app.



#### Step 6: WAV Rider

 The day of the trip the rider will be able to view their trip in the same manner as if they were viewing a real-time dispatch.





Response Time = 11:30 am (when the ride was requested to arrive) - 11:32 am (when the vehicle arrives)

# Lyft Recommendations

# WAV Pre-Scheduled Trips Should Be Included In The Access for All Program.

### **CPUC WAV On-Demand Transportation Defined**

 Service that does not follow a fixed route and/or schedule



## TNC WAV Pre-Scheduled Transportation Defined

- Does not follow a fixed routeDoes not follow a set timeschedule
  - Any rider seeking a WAV service may request <u>any</u> desired pick up time up to seven days in advance

# WAV Pre-Scheduled Trips Should Be Evaluated Similarly to On-Demand Trips.

- The definition of response time should be clarified for pre-scheduled trips.
  - The response time for pre-scheduled trips should be calculated as the time elapsed between when a WAV ride was <u>requested to arrive</u> and <u>when the vehicle arrived</u>
    - "Requested to arrive" refers to the time for which the pick-up was scheduled by the rider.
    - This definition most closely aligns with the calculation of response time for on-demand rides.
- The same benchmarks should be used for both real-time dispatch and pre-scheduled rides because the purpose is to measure the rider experience and the service provided to the rider.



# WAV Pre-Scheduled Trips Should Be Evaluated Similarly to On-Demand Trips.

- Approved Advice Letters should not be re-adjudicated as there are no grounds under Decision 20-03-07.
- Suspended Advice Letters should be evaluated under current applicable rules.
- Data for pre-scheduled trips and on-demand trips should be submitted in the same data set.



# Thank you

