# Intro to LYFT

## Presentation the the Minnesota TNC Task Force

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# Agenda

 $\circ$  Driver Onboarding

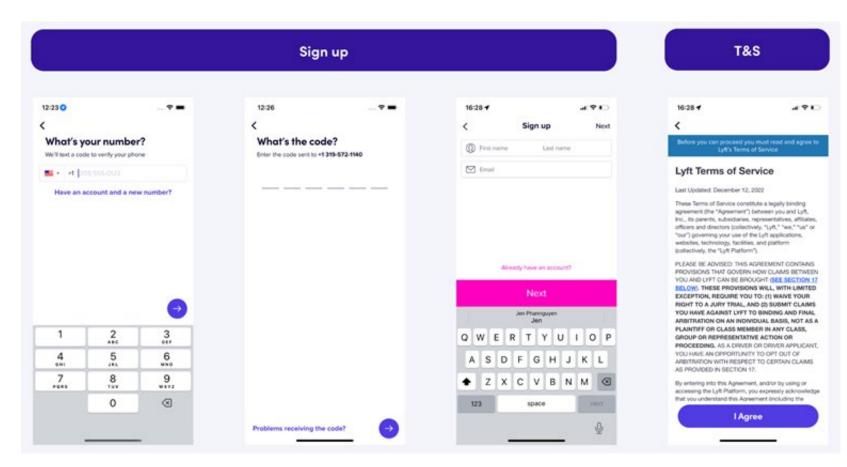
- $\circ$  Earnings Transparency
- $\circ$  Insurance
- $\circ \, \text{Safety}$

# **Driver Onboarding**

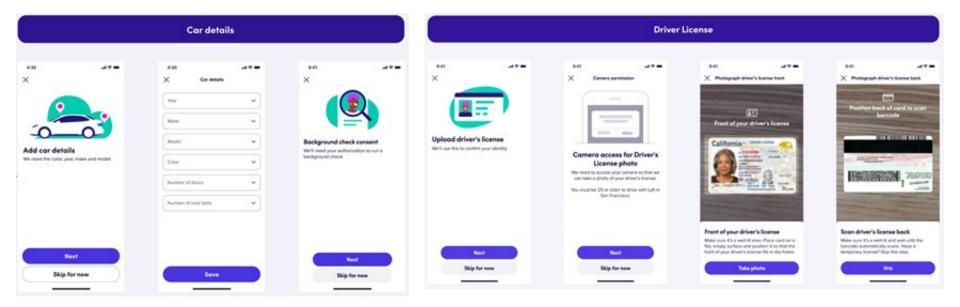
# **Requirements to Drive**

- Vehicle requirements:
  - $\circ$  2008 or newer for Rochester, Duluth, Minneapolis and Saint Paul
  - $\circ$  2007 or newer for other cities
  - 4 doors, 5-8 seats, not a taxi or stretch limousine, not titled as salvage, non-repairable/rebuilt/equivalent
- Driver requirements:
  - Valid driver's license
    - For Minneapolis and Saint Paul: needs to be a MN or WI DL
  - 25 years or older
  - Pass a driver screening, which includes a review of driving history and criminal background check
  - Any smartphone that can download and run the Lyft Driver app.
- Document requirements:
  - Driver profile photo
  - Vehicle registration
  - Personal vehicle insurance (as required by the state of MN)
  - Vehicle inspection
- Drivers are required to display two Lyft emblems while in driver mode

# Signing Up



# Documentation



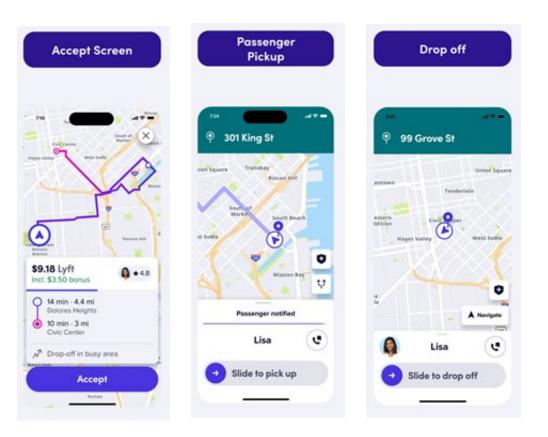
## Lyft invests in encouraging drivers to join and continue driving on the platform

- Lyft's business model a platform that matches supply and demand in real time
- Having adequate "driver supply" on the platform allows Lyft to match with riders to get them to their destination efficiently and on time
- Investing marketing resources into recruitment is a significant chunk of Lyft's operating expense in MN and nationwide
- In short, it is directly against Lyft's business model to deactivate drivers unnecessarily

# **Earnings Transparency**

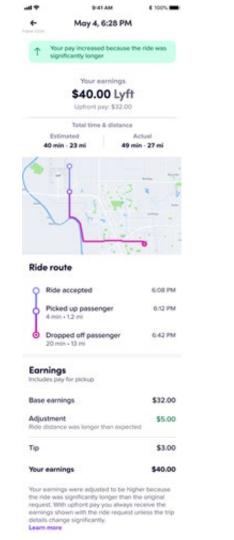
# Upfront Pay - Destination and Earnings Control

- With upfront pay, drivers see what they'll earn before accepting a ride.
  - Pickup and drop-off locations
  - Estimated time and distance
  - $\circ$  Estimated fare
- The upfront earnings shown take into account a number of factors, including (but not only) projected time and distance.



# **Ride Receipts**

- After each ride, the driver sees a receipt that includes distance, trip time, and earnings. It also gets logged in their 'Ride History' in the Lyft app.
- Lyft encourages riders to tip drivers during the trip and after and **drivers have always received 100% of tips**



# =

# Weekly Breakdown

- Each week they drive, drivers receive a breakdown of the week's totals, including:
  - Total driver earnings
  - Total passenger payments
  - Third-party fees

\$150.00	ř.	
\$150.00	P	
4 hr Booked time	10 Rides	
ummary		
		^
gs	\$100.00	
Bonuses		v
Cancel fees		
	\$5.00	~
	\$10.00	v
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	ummary s igs s	ummary s lgs \$100.00 \$30.00 s \$5.00 \$5.00 \$10.00

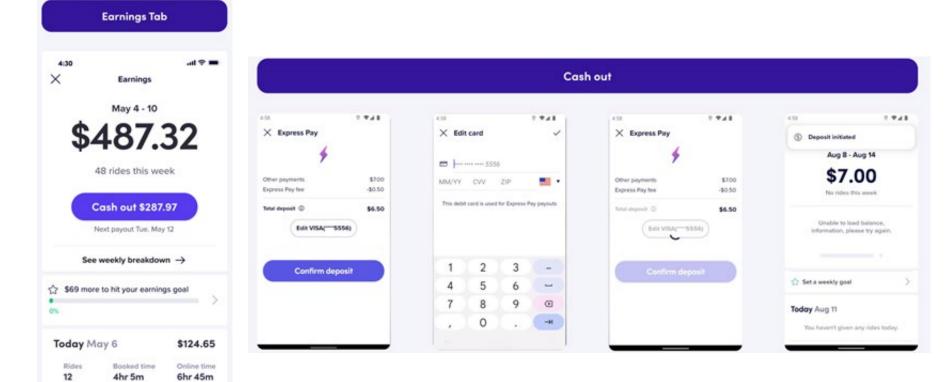
#### Lyft fee summary

9:41

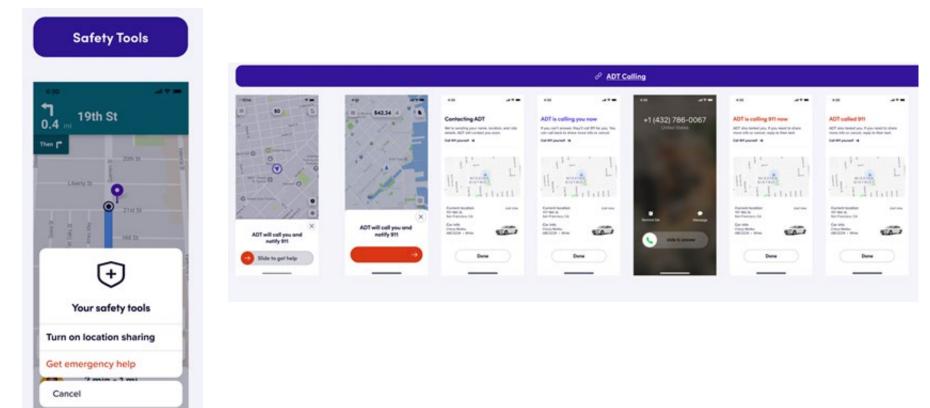
After your earnings and estimated third-party fees are paid, the remainder reflects Lyft's fees which go towards keeping the Lyft platform running smoothly. Learn more

Passenger payments Excluding tips	\$250.00	
Your earnings Excluding tips	-\$140.00	
Estimated third-party fees	^	
Insurance & expenses	-\$40.00	
Taxes & gov't fees	-\$20.00	
Estimated Lyft fee	\$50.00	

# **Cashing Out**



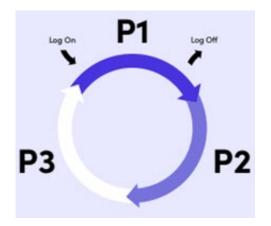
# Location Sharing and Emergency Help



# Driving "Periods" + Insurance

# Periods 1, 2 and 3

- "Period 1" ("or P1") is the time when a driver is logged into the app but hasn't yet chosen to accept a ride offer. During P1, drivers receive ride offers based on their proximity to a rider and Lyft's matching algorithm, but there is no obligation to ever accept any ride offer.
  - In fact, during P1, drivers are not obligated to do anything related to work and, in fact, can be on P1 on the Lyft app while simultaneously completing an offer on another rides having app, doing another job outside of appbased work, or even sitting on their couch doing nothing at all!
- "Period 2" (P2) is the time when a driver chooses to accept a ride and is on the way to the passenger.
- "Period 3" (P3) is all time spent completing the actual ride and dropping offa passenger.



# Insurance Coverage While Driving with Lyft

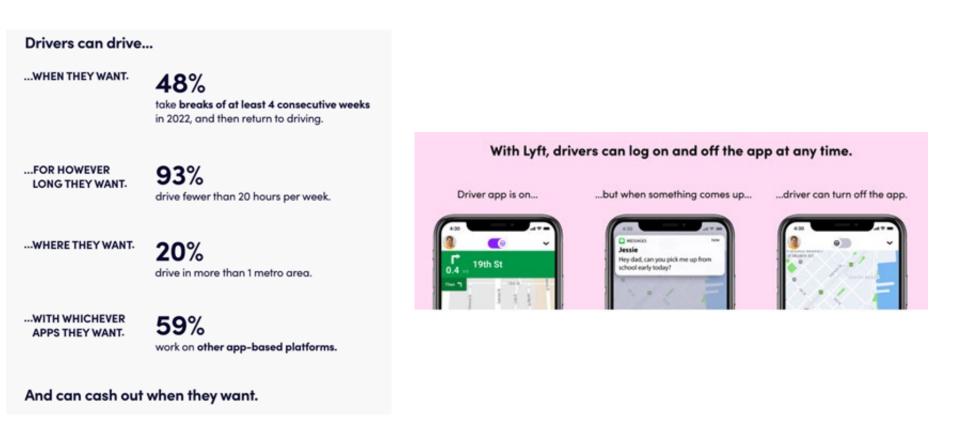
Period	What applies?	Coverage Details
Coverage When the App is Off	Drivers' personal auto insurance coverage applies	The state of MN requires (with criminal penalty) the owner of any vehicle in the state to maintain personal automobile insurance coverage with specific minimum coverage for liability, personal injury protection (PIP), and UM/UIM. Minimum liability limits are: \$30,000/person for bodily injury \$60,000/accident for bodily injury \$10,000/accident for property damage
Coverage when the app is on and waiting for a ride request (P1)	Lyft maintains third-party liability insurance for covered accidents (i.e. coverage for 3rd parties harmed as a result of driver action/fault)	<ul> <li>\$50,000/person for bodily injury</li> <li>\$100,000/accident for bodily injury</li> <li>\$30,000/accident for property damage</li> </ul>
	Lyft maintains PIP and UM/UIM	PIP coverage, irrespective of who it is at fault for an accident, up to \$40,000 UM/UIM kicks in when another driver is at fault and that driver doesn't have sufficient liability coverage or is uninsured (\$25,000 perperson/\$50,000 per accident)

# Insurance Coverage While Driving with Lyft....continued

Period	What applies?	Coverage Details
Coverage from the moment a driver accepts a ride request until the passenger exits the vehicle (P2 and P3)	Lyft maintains thirdparty liability insurance for covered accidents	<ul> <li>\$1,500,000 for third-party auto liability         <ul> <li>Compared to \$300k by taxi operators</li> </ul> </li> <li>If a driver obtains comprehensive and collision coverage on their personal auto policy, Lyft then maintains contingent comprehensive &amp;collision coverage up to the actual cash value of the car (\$2,500 deductible)</li> </ul>
	Lyft maintains PIP and UM/UIM	PIP coverage, irrespective of who it is at fault for an accident, up to \$40,000 UM/UIM kicks in when another driver is at fault and that driver doesn't have sufficient liability coverage or is uninsured (\$25,000 per person/\$50,000 per accident) (same as P1coverage)

# MN Drivers and Riders

### Drivers Choose App-Based Work because it works for them



# **Minnesota Drivers**

# **91**%

work or are students in addition to engaging in app-based work.

57%

14%

are students.

routinely provide care for family

members or other loved ones.

### 69%

have a job or are looking for a job outside of app-based work.

### 16%

**own a business** in addition to driving on the Lyft platform.

96%

say a flexible schedule is very or extremely important.

**17%** aged 55 and over.

5% members of the LGBTQ+ community.

21% speak a language other than English at home. 61% members of a community of color.<sup>1</sup>

**7%** Hispanic or Latin American.

**7%** Asian, Asian American/Canadian, Native Hawaiian, or Pacific Islander.

4% Native American, Alaskan Native, First Nation, Indigenous, or Métis. **41%** Black, African American/Canadian, or Afro-Caribbean.

1% Middle Eastern, Arab, or Persian.

# **Minnesota Riders**

# 🔁 🛛 A ride for everyone

55% of rides start or end in lowincome areas.

69% of riders living with a disability say that Lyft has increased their independence. 91% of riders living with a disability say that Lyft has increased their access to

transportation.

### Lower-income riders are significantly more likely than higher-income riders to use Lyft to find transportation...

3x...for their work commute – over 3 times as likely.
7x...for their school commute – almost 7 times as likely.
10x...to go to job interviews – more than 10 times as likely.
6x...for healthcare-related trips – over 6 times as likely.
5x...to run errands – over 5 times as likely.

## Benefitting the communities in which we operate

Riders saved **2 Million** hours compared with other transportation modes. The estimated combined value of that time savings and travel cost savings as a result of Lyft is **\$92 Million**.<sup>4</sup>

86% of riders say that Lyft increases access to transportation in their communities.

38%

of riders are **more likely** to attend community events as a result of using the Lyft platform.

# 43%

of riders **explore more areas** of their cities as a result of using the Lyft platform.

# 66%

of riders use Lyft to find a rideshare driver when they are planning to drink alcohol or use another substance that could impair driving ability.

# Minneapolis Riders v. Seattle Riders

While Lyft consistently finds that our riders have lower household incomes than the typical resident of their state or city, these trends are more pronounced in Minneapolis than in Seattle. While the median Washington rider has a household income that is 3.7% below the median for the state, in Minnesota the gap is 17%.

Minneapolis	Seattle
56% of rides start or end in lowincome areas	39% of rides start or end in lowincome areas
The median household income of Lyft riders last year in MN is \$64k, below the <u>state</u> median of \$77k.	The median household income of Lyft riders last year in WA is \$79k, closer to the <u>state median of</u> <u>\$82k</u> .
Median HH income in Minneapolis: \$70,099	Median HH income in Seattle: \$101,721

The cost of living in Seattle is 32% higher than Minneapolis, meaning a person earning \$50,000 a year in Minneapolis would need to make \$66,130 a year in Seattle (Economic Research Institute)

# Where We Go From Here

A win-win outcome is possible: In Washington, industry worked with bipartisan legislators and organized labor to support and pass legislation that set up a statewide framework.

The Way Forward

- Statewide proposal
- Earnings floor
- Pay transparency
- Protections against wrongful deactivations
- Guaranteed independence and flexibility