PROPOSED E-HAIL LICENSEE RULES

January 29, 2015



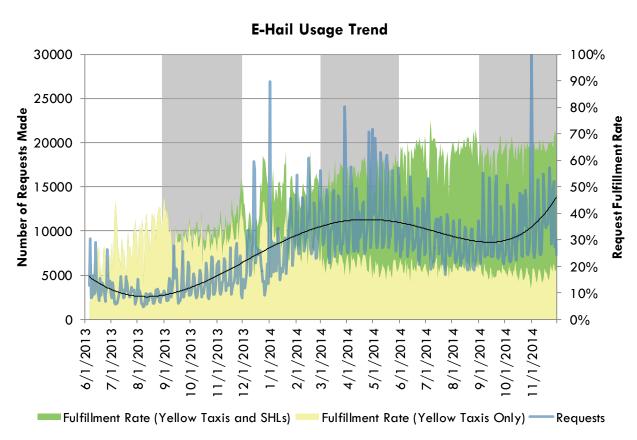
E-Hail Pilot Program

- E-Hails have been in taxi service for almost two years
 - Since April 26, 2013 to present, TLC has been testing E-Hail in taxi service
- What is E-Hail?
 - Allows a passenger to make a taxi pickup request through his/her smartphone.
 - Extends the hand hail allowing taxi drivers to "see around corners" and increases fare opportunities.



E-Hail Findings

- Fulfillment rates have increased from 25% at the beginning of the pilot to 63% more recently.
- 479,424 unique passengers requested E-Hails and 8,407 taxi drivers serviced E-Hail trips.
- E-Hail adoption has increased over time, but E-Hail remains a relatively small share of all taxi trips (0.45%).



Source: E-Hail usage data (June 6, 2013 to November 30, 2014) *TLC is missing data from one E-Hail participant after 5/31/2014



E-Hail Findings

- 65.3% of trips were picked up north of 110th Street in Manhattan or in the outer boroughs vs. only 6.0% of all taxi pick-ups.
- TLC passenger surveys have found that E-Hail service has been utilized by people of all ages, including senior citizens who make up over a quarter of reported app users.
- Safety and service refusal complaints are similar or lower levels compared to before the pilot, and DMV data indicates E-Hail drivers contribute collisions at a lower rate than non E-Hail drivers (6.0% vs. 8.4%).
- FHV licensees in all categories (drivers, vehicles, and bases) continue to rise.
- Given the low relative volume of trips that are E-Hailed, the overall financial impact on both FHV and medallion industries has been small.
- In conclusion, the data evaluated by TLC suggests that E-Hail Apps increase the efficiency by which passengers and drivers are connected in certain lowertrafficked areas and they do so without negatively impacting the FHV industry or the general taxi hailing public.



What do you get with a licensed E-Hail?

- Passengers may E-Hail any taxi or SHL anywhere in the City with the exception of the airports (and areas where SHLs are restricted from picking up).
- Passengers may E-Hail a wheel chair accessible vehicle (WAV).
- Requests sent only to actively licensed taxi drivers and vehicles.
- All fares are calculated using the taximeter.
- E-Payment using the app is optional, but must be integrated into the existing back-seat equipment.
- Use of an E-Hail app is restricted when the vehicle is in motion to prevent distracted driving, only permitting acceptance with a single touch.
- Drivers are limited to using one E-Hail device at a time.
- App providers must adhere to data security standards, including PCI certification for credit card payment (if offered).
- E-Hail providers must meet data privacy requirements.

