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Sharing Economy Regulations: Understanding the Public's View

2018 FLC Research Symposium

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How many people use these services?

- Nationwide, about 25% of people report using sharing economy services.
 - 40% of people under 30
 - 17% of people 50 and older

95% of people have heard of these services.





Friend or Foe?

 Do sharing economy services create benefits or problems for your residents?

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• For most cities, it is not either or, but BOTH.

 Wide variety of regulations have been explored by cities and towns.

Most recently, NYC announced:

One-year cap on number of FHVs to study the industry



"This action will stop the influx of cars contributing to the congestion grinding our streets to a halt."

- NYC Mayor Bill de Blasio

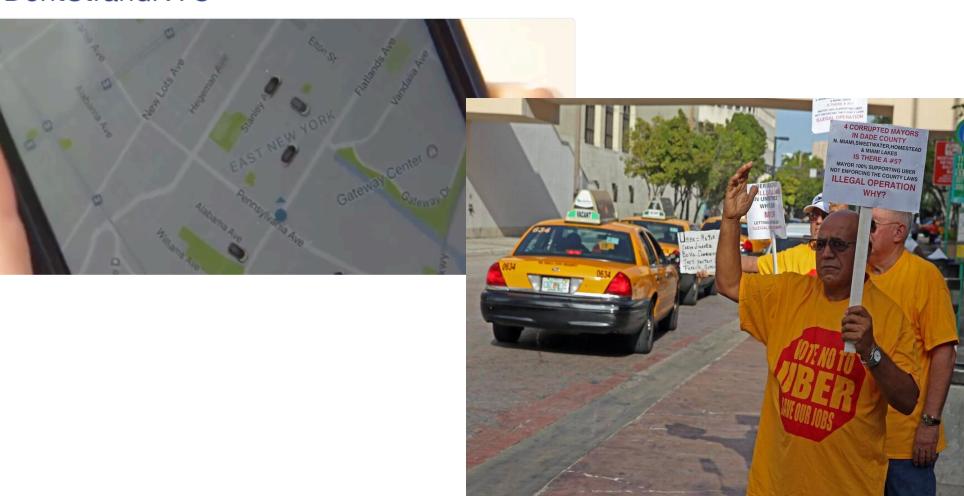


Follow

The NYC Council wants to pass new regulations that could make your Uber less reliable and more expensive. Tell the Council: #DontStrandNYC

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What do average residents think?

Who Did We Survey?

1,000 adults in the United States

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Selected through matched random sampling

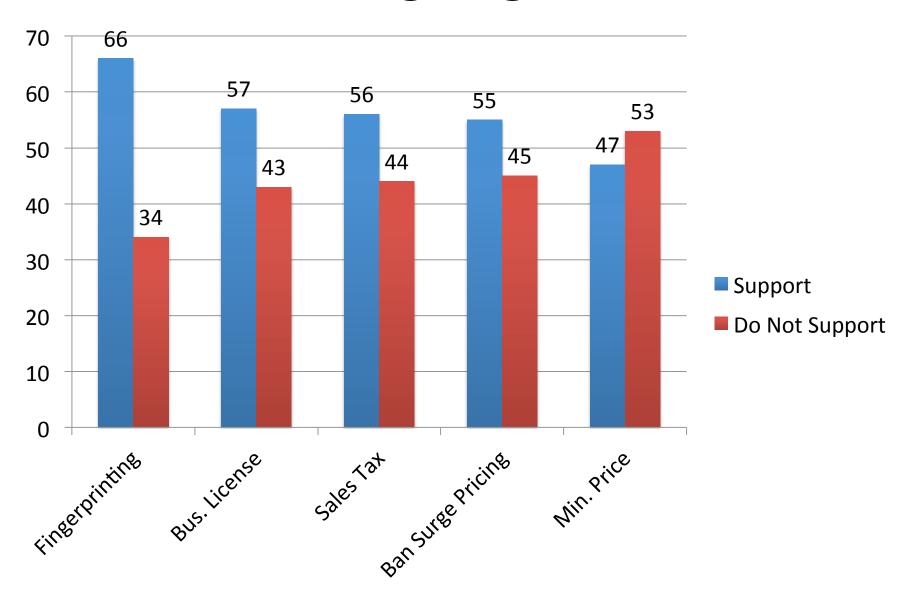
Survey conducted online in Fall 2016

Included 60 Florida residents

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Ride-Sharing Regulations



Support for Ride-Sharing Regulations



89% support at least one ride-sharing regulation

23% support all five regulations

Who Supports Ride-Sharing Regulations?



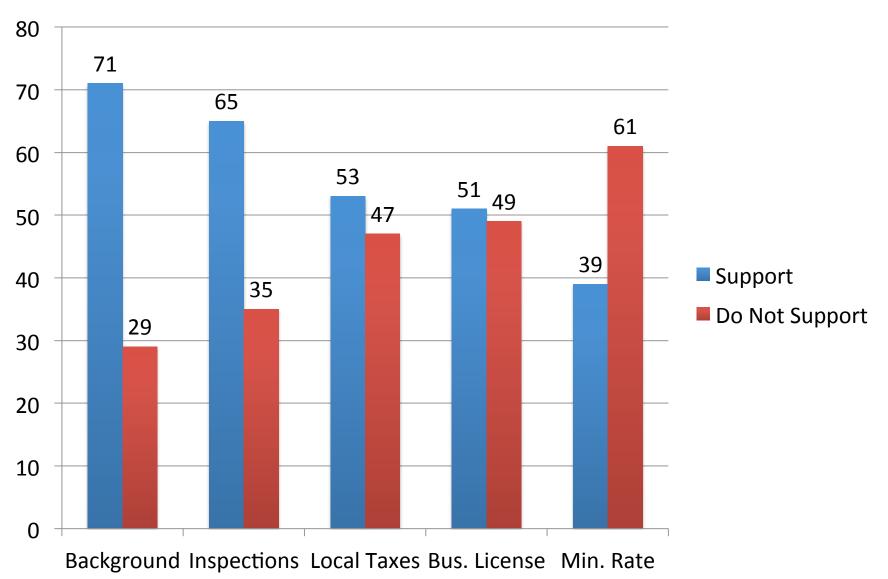


- Older residents
- More liberal
- Women
- Less Educated

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Home-Sharing Regulations



Support for Home-Sharing Regulations

87% support at least one home-sharing regulation

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22% support all five regulations

Who Supports Home-Sharing Regulations?



- More liberal (v. conservative)
- Women
- Less Educated
- Renters



What are the Implications?

• U.S. adults support some, but not all, sharing economy regulations.

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Price controls are the least popular regulation.

Safety regulations are the most popular.

 Home-owners are less likely to support homesharing regulations than renters.

How Do Regulations Impact Tourism?

Tourism revenue is significant for many cities.

Sharing economy is upending traditional tourism industry.

 How do regulations that may benefit residents impact tourism?





Two Experiments

 When presented with a scenario, how likely are potential tourists to want to visit a fictitious city?





One experiment for Ride-Sharing

One experiment for Home-Sharing

Ride-Sharing Experiment

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Imagine you are planning a vacation with your friends or family, and you research city A as a potential destination. After researching city A, you find that city A has numerous tourist amenities, including nice museums and art galleries, beautiful beaches and parks, and a lively restaurant scene. The city does allow ride-sharing companies such as Uber and Lyft to operate in the city limits, and the city has a lot of public transportation options. Using the slider below, indicate how likely you are to want to go to city A for vacation.

Ride-Sharing Response Options

- Very unlikely
- Somewhat unlikely
- Neither likely nor unlikely
- Somewhat likely
- Very likely



Ride-Sharing Results

Percent of respondents somewhat or very likely to visit...





	DOES ALLOW UBER/LYFT	DOES NOT ALLOW UBER/LYFT
A LOT OF PUBLIC TRANSPORTATION OPTIONS	66.26%	45.78%
NOT A LOT OF PUBLIC TRANSPORTATION OPTIONS	55.92%	42.41%

What Are The Implications?

 Restricting Uber/Lyft, by itself, does not have a dramatic impact, but restricting Uber/Lyft in a city that also has poor public transportation options has a noticeable and negative impact.

• In absence of outright ban, relatively strict regulations may have similar impact.

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Home-Sharing Experiment

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Imagine you are planning a vacation with your friends and family and you research city B as a potential destination. After researching city B, you find that city B has numerous tourist amenities, including nice museums and art galleries, beautiful beaches and parks, and a lively restaurant scene. The city does not allow home-sharing companies such as Airbnb and HomeAway to operate in the city limits, and the city has relatively high hotel prices. Using the slider below, indicate how likely you are to want to go to city B for vacation.

Home-Sharing Response Options

- Very unlikely
- Somewhat unlikely
- Neither likely nor unlikely
- Somewhat likely
- Very likely



Home-Sharing Results

Percent of respondents somewhat or very likely to visit...

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	DOES ALLOW AIRBNB & HOMI	DOES NOT ALLOW EAWAY AIRBNB & HOMEAWAY
RELATIVELY LOW HOTEL PRICES	62.25%	59.60%
RELATIVELY HIGH HOTEL PRICES	39.22%	33.33%

What Are The Implications?

 Restricting Airbnb/HomeAway alone has a smaller impact on tourism intentions than restricting Airbnb/HomeAway operations within a city that has relatively high hotel prices.

 Price and home-sharing may work in tandem in impacting consumer preferences for vacation destinations.



What Are The Implications?

 Analysis assumes attractions and desirability of cities are equal, but we know each city has a unique draw for tourists.

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 Tourists who perceive that it is difficult or expensive to use sharing economy companies may be less likely to want to visit.

Final Thoughts

No two cities are exactly alike.

 Public support for restrictions varies by demographic characteristics.

Could vary based on location/region.





Final Thoughts

How to balance wishes of residents and tourists?

 Cities and towns considering strict regulations may want to consider how to improve public transportation options or hotel options.





For More Info or Questions

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