

UBER & SMART MOBILITY

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UBER





UBER



80+

Countries

500+

Cities

2M+

Driver Partners

Millions

of Riders



WHY?

UBER



**LOW CAPACITY
UTILIZATION**

**Average occupancy of
private vehicles is 1.2
person per car, when the
capacity is 5 person per car**

24% capacity
utilization

UBER

SOURCE: ACCESS AND MOBILITY FOR THE URBAN POOR IN INDIA:
BRIDGING THE GAP BETWEEN POLICY AND NEEDS by Madhav G. Badami

ALL THIS WITH JUST...

5%

CAR OWNERSHIP

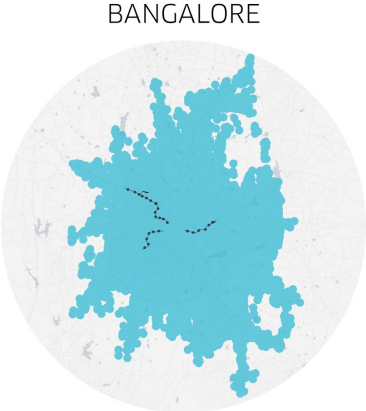
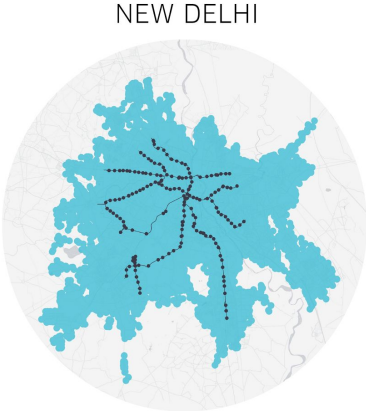
UBER

5 Ways Uber Makes Cities Better

1. Complementing Public Transit
2. Cutting congestion and Pollution
3. Promoting Self-employment & Entrepreneurship
4. Reducing Drunk Driving
5. Improving Safety

Complementing Public Transport

UBER EXTENDS THE REACH OF PUBLIC TRANSPORTATION IN NEW DELHI (14.7%)



UBER FILLS THE GAPS BETWEEN SUBWAY AND METRO LINES

NEW DELHI AND BANGALORE

- UBER TRIP COVERAGE
- SUBWAY AND METRO LINES

Lines indicate Uber trips that started or ended near a metro station.

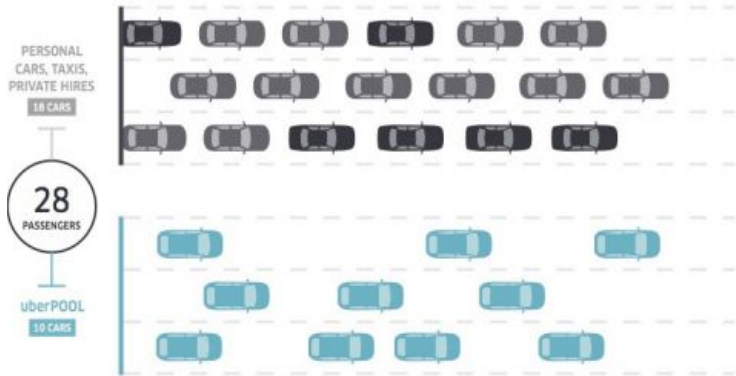
Data from January 2016. Completed trips only.



MORE PEOPLE IN FEWER CARS

EFFICIENT UTILIZATION OF VEHICLES

UBERPOOL



NOTE: uberPOOL can move the same number of people but in far fewer cars. In this example, uberPOOL reduces cars on the road by 45%.

UBER

Impact of uberPOOL in Bangalore and Delhi



7 million
kilometers of being driven
cut down

3,00,000
litres of fuel saved

798
metric tonnes of CO2
emissions prevented

*Time period: Jan 1 - Aug 31, 2015. Based on these components, not including and adjusting for company-wide emissions from city-to-city of average.

uberPOOL trips in Bangalore and Delhi

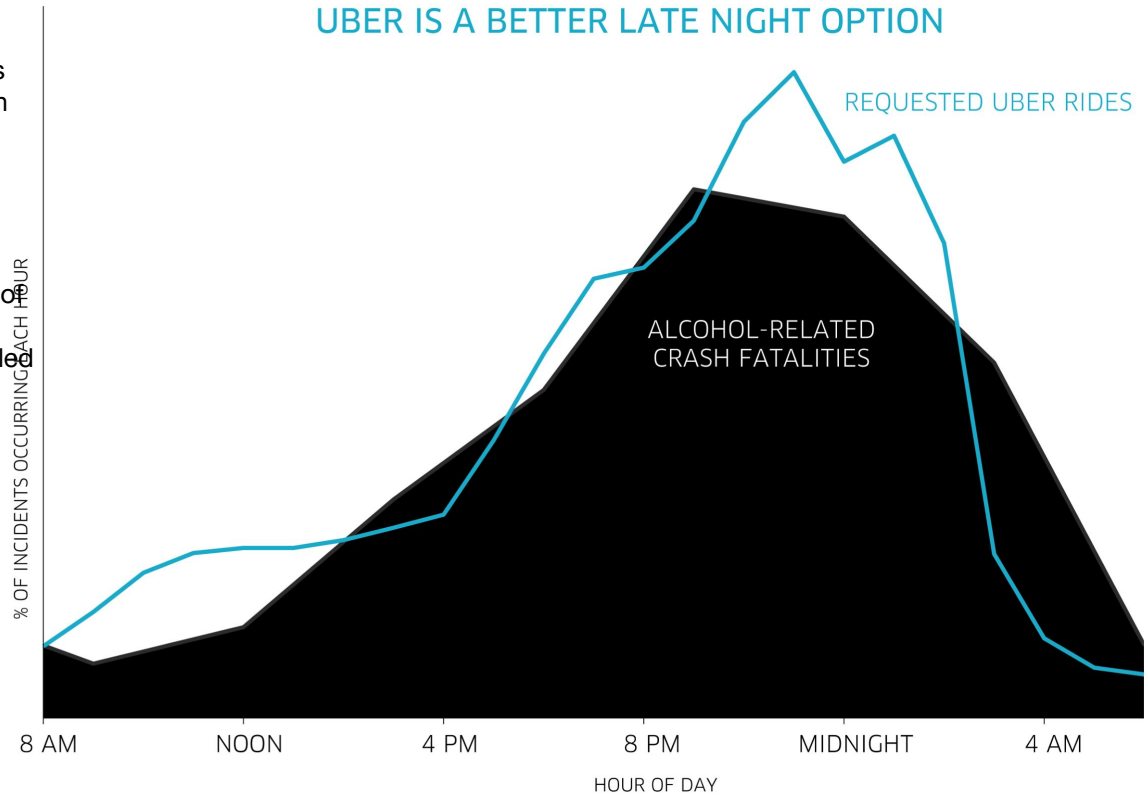


25%
of all trips in the city are
on uberPOOL since its launch

50,000
riders opt to share their trip
via uberPOOL each week

Reducing Drunk Driving

- California, for example, experienced a six percent decline in alcohol-related crashes involving under-30 year olds following the launch of uberX.
- Providence & Stonehill College researchers found after studying data on over 150 cities that Uber's service has led to a 16.6% decline in vehicular fatalities each year.



UBER

Improving Safety

Before, during, and after every trip on the platform



SAFE PICKUPS

The app pinpoints your location so you can request a ride from anywhere and wait safely.

NOBODY'S A STRANGER

Your driver's name, photo, and vehicle information appear in the app.

DISGUISED PHONE NUMBERS

Communication between riders and drivers is anonymized to protect private phone numbers.

UBER

Improving Safety

Before, during, and after every trip on the platform



ALWAYS ON THE MAP

The GPS-enabled map provides your driver's location and trip details in real-time.

SHARE MY ETA

Share your ETA with friends and family to keep track of your ride and safe arrival.

HASSLE-FREE PAYMENTS

Your credit card is on file

UBER

Improving Safety

Before, during, and after every trip on the platform



ACTIONABLE FEEDBACK

You rate your experience after every trip and drivers do the same.

TRIP HISTORY

After each ride, you receive a detailed email receipt with trip route, driver name, and total fare.

24/7 SUPPORT

Lose something? Have questions? Contact our 24/7 customer support.

UBER

Learnings for Healthcare?

- Efficiency - make every asset count!
- Service Excellence - before, during, after every interaction
- Innovate -> Test -> Measure -> Scale / Kill
- Hospital (OPD/ IPD) experience as an Uber journey?

...

- Get rid of those parking lots!





Thank you!

UBER