TNC Data Applications in San Francisco



Major rulemaking milestones through 2022



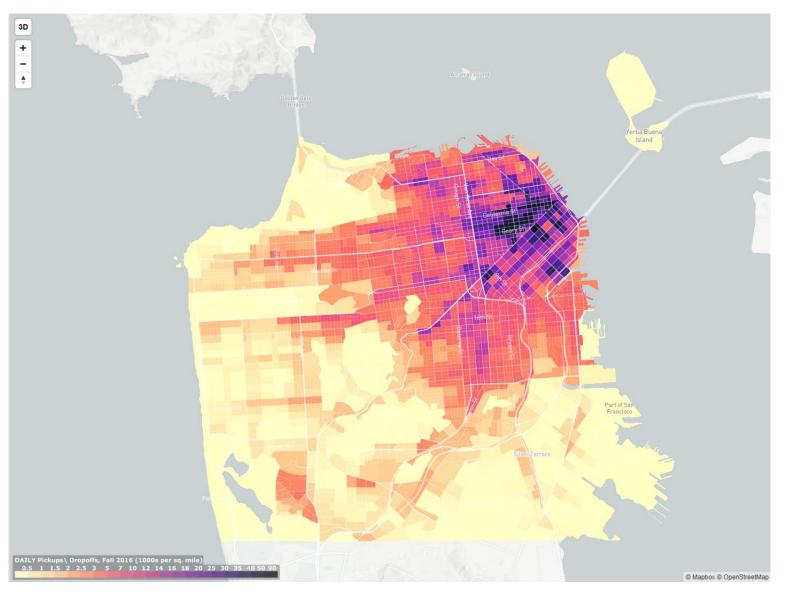


Source: TNCs 2020, https://tncs2020.sfcta.org/xa_cpuc_decisions/

TNCs Today Report

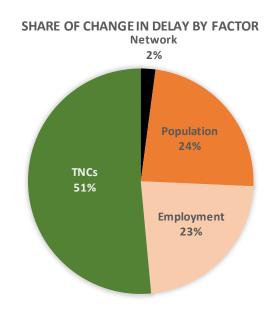
TNC data collected in fall 2016

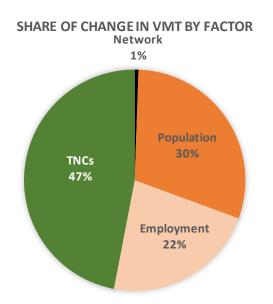
Estimated 170,000 average daily vehicle trips in San Francisco

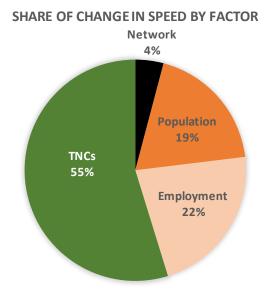




Cause of Changes in Congestion (2010-2016)







Source: TNCs & Congestion, https://www.sfcta.org/projects/tncs-and-congestion



2020 TNC Annual Report Completeness

REPORT NAME	UBER	LYFT
Driver Names & IDs	Withheld	Withheld
Accessibility Report (Confidential)	100%	100%
Accessibility Report (Public)	100%	100%
Accessibility Complaints (Confidential)	100%	100%
Accessibility Complaints (Public)	100%	100%
Accidents & Incidents	95%	87%
Assaults & Harassments	100%	79%
50000+ Miles	100%	57%
Number of Hours	100%	100%
Number of Miles	100%	100%
Driver Training	100%	100%
Law Enforcement Citations	100%	81%
Off-platform Solicitation	100%	80%
Aggregated Requests Accepted	100%	100%
Requests Accepted	100%	26%
Aggregated Requests Not Accepted	100%	100%
Requests Not Accepted	100%	38%
Suspended Drivers	100%	100%
Total Violations & Incidents	100%	100%
Zero Tolerance	100%	82%

	2020	2021
Uber	> 99.99%	28%
Lyft	36%	30%



Where are TNC Trips Happening?

64% are in Los Angeles, San Francisco, and San Diego counties

San Francisco has 500x more trips per square mile than the rest of the state





Major rulemaking milestones through 2022





Source: TNCs 2020, https://tncs2020.sfcta.org/ch2_compliance/

Thank you.

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