

## S02688 • New York

Provides that no autonomous vehicle may be used for taxi, livery or transportation network company vehicle services in any city with a population of one million or more without first being licensed by the New York City taxi and limousine commission; requires the New York City taxi and limousine...

Introduced

Risk: Medium

Sector-Specific

Last Action (Jan 22, 2025): REFERRED TO TRANSPORTATION

### Summary

NY S02688: Provides that no autonomous vehicle may be used for taxi, livery or transportation network company vehicle services in any city with a population of one million or more without first being licensed by the New York City taxi and limousine commission.

### Business Impact

If you operate autonomous vehicles for taxi services in NYC, you must obtain a license from the taxi commission or face penalties.

### Key Provisions

- Autonomous vehicles must be licensed by the NYC Taxi and Limousine Commission to operate as taxis in cities with a population of one million or more.
- The commission must establish specific licensing rules for autonomous taxicabs and promulgate rules regarding their operation.

### Compliance Checklist

- Obtain a license for autonomous vehicles used as taxis | Who: Operators of autonomous vehicles in NYC | Penalty: License denial or revocation for non-compliance
- Comply with safety and operational standards set by the commission | Who: Licensed operators of autonomous taxis | Penalty: License suspension or revocation for failure to comply

## Industries Affected

Transportation

Automotive

## Topics

Autonomous Vehicles

## Bill Sponsors

Name	Party	Role
BRESLIN		Primary
SEPULVEDA		Primary
MARTUCCI		Primary
Neil D. Breslin		Primary
Brad Hoylman-Sigal		Primary

## Related Bills

- A00793 (NY)

## Official Source

<https://www.nysenate.gov/legislation/bills/2025/S2688>

Disclaimer: This document is generated by AI for informational purposes only. It does not constitute legal advice. Consult a qualified attorney for guidance specific to your situation. Information may not be fully up to date.