

**NEVADA TRANSPORTATION AUTHORITY
INTERIM ORDER and PERMIT**

Tesla Robotaxi, LLC

**AVNC Permit 002
Docket 26-05015**

The Nevada Transportation Authority ("Authority") finds that the above-named entity has complied with this Authority's Compliance Order dated June 25, 2026, the findings of fact and conclusions of law which are hereby incorporated by this reference and therefore is entitled to receive authority from this Authority to engage in operations in intrastate commerce as an autonomous vehicle network company.

IT IS ORDERED THAT Tesla Robotaxi, LLC is hereby granted this autonomous vehicle network permit identified as AVNC Permit 002 as evidence of the authority of the holder to engage in autonomous vehicle network company operations in intrastate commerce subject to applicable statutes, rules and regulations of the Authority, and such terms, conditions and limitations as are now or may hereafter be attached to the exercise of the privileges herein granted.

IT IS FURTHER ORDERED THAT nothing contained herein shall be construed to be either a franchise or irrevocable and that failure to comply with rules, regulations and orders of the Authority and applicable statutory provisions shall constitute sufficient grounds for suspension or revocation of this certificate.

IT IS FURTHER ORDERED THAT this authority shall not be sold or transferred without the Authority's prior approval.

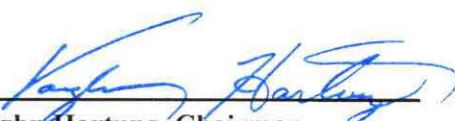
IT IS FURTHER ORDERED THAT the transportation service to be performed by said carrier shall be as specified below:

SERVICE: To operate as an Autonomous Vehicle Network Company (AVNC) providing the transportation of passengers and their baggage in the same vehicle by means of fully autonomous vehicles, within an approved Operational Design Domain (ODD) and defined GEOFENCE, in accordance with NRS Chapter 482A. All transportation must originate and terminate within Clark County, Nevada, limited to the Las Vegas Strip corridor.

RESTRICTIONS: Operations are limited to a maximum fleet of ten (10) fully autonomous vehicles and shall be conducted only within the Authority-approved Operational Design Domain (ODD). Any expansion or modification of the approved ODD, including its geofence, mapping, or operating parameters, requires prior Authority approval in accordance with NRS 482A.100. Passenger transportation is prohibited on Nevada roadways with posted speed limits exceeding forty-five (45) miles per hour. All vehicles shall be clearly marked as "Robotaxi," and passengers shall be notified before each trip that transportation is being provided by a driverless autonomous vehicle. Operations shall include appropriate human supervision in accordance with applicable Society of Automotive Engineers (SAE) standards and all applicable federal and state laws. Passenger pick-ups are prohibited at, or within one-quarter (0.25) miles of, Harry Reid International Airport unless authorized by the airport operator and all required governmental approvals have been obtained. The Permittee shall report to the Authority within five (5) working days any accident, security incident, system failure, communication or data interruption, or any event resulting in a Robotaxi becoming disabled or inoperable on a Nevada roadway. The Permittee shall comply with all applicable provisions of NRS Chapters 482A and 706B, the Nevada Administrative Code, and any additional conditions imposed by the Authority.

IT IS FURTHER ORDERED that the Authority retains jurisdiction for the purpose of correcting any errors which may have occurred in the drafting or issuance of this Order and Permit.

By the Authority,


Vaughn Hartung, Chairman

Attest: 
Travece LéTourneau, Applications Manager
Dated: July 27, 2026
Las Vegas, Nevada

