

NOVA SCOTIA REGULATORY AND APPEALS BOARD

IN THE MATTER OF THE MOTOR CARRIER ACT

-and-

IN THE MATTER OF THE MOTOR VEHICLE TRANSPORT ACT

-and-

IN THE MATTER OF the cancellation of **VICTOR AMEH O/A NEXT DOOR SHUTTLE SERVICES** Motor Carrier CV License Number CV03521

BEFORE:  Roland A. Deveau, K.C., Vice Chair

DECISION AND ORDER

Victor Ameh o/a Next Door Shuttle Services Motor Carrier CV License Number CV03521 under the *Motor Carrier Act* and is authorized to operate one public passenger vehicle in accordance with the terms and conditions therein.

By email dated April 30, 2026, Victor Ameh o/a Next Door Shuttle Services was informed by the Board that, without further notice, the matter would be directed to a Board Member to decide whether the license should be suspended or cancelled if the 2026 plate renewal fees were not paid in full by April 30, 2026.

The 2026 plate renewal fees remain outstanding as of January 31, 2026. The Board has not received any information from Victor Ameh o/a Next Door Shuttle Services in response to its email dated April 30, 2026, and all attempts to contact Victor Ameh o/a Next Door Shuttle Services via regular mail, email, or telephone, have failed. Further, the vehicles have not been inspected since January 27, 2025.

Under s. 24 of the *Motor Carrier Act*, the Board may approve an application to abandon or discontinue any service under a license for the operation of a public passenger vehicle after a hearing upon such notice as the Board may direct. Under s. 26(2), if a motor carrier makes default in paying any tax, tolls or fees, the Board may suspend or cancel the license of the carrier.

Given the nature of the services authorized under this license, the Board determined it was not necessary to provide notice to the industry and heard the matter as a paper hearing on September 28, 2026.

The Board orders the cancellation of Motor Carrier CV License Number CV03521, effective immediately.

Dated at Halifax, Nova Scotia, this 28th day of September 2026.



Clerk of the Board