

# Fleet Account Application

Minimum 20 vehicles required  
Net 30 payment terms · IDOT & FMCSA Safety  
Inspections Only

## 1. COMPANY INFORMATION

Legal Company Name \*

Business Address (Street, City, State, ZIP) \*

Company Location \*

Illinois-based company

Out-of-state company

## 2. ACCOUNTS PAYABLE CONTACT

Contact Person (Accounts Payable) \*

Title / Position

Phone Number \*

Ext.

Email Address \*

## 3. FLEET DETAILS

Total Number of Vehicles in Fleet (minimum 20) \*

Inspections Needed \*

IDOT Safety Inspections

FMCSA / USDOT  
Inspections

Both IDOT and FMCSA

## 4. REQUIRED DOCUMENT

**Attach IRS Notice CP 575 B — EIN Assignment Notice.** This document is issued by the IRS when your EIN is assigned. Accepted formats: original document, photocopy, PDF printout, or clear photograph. If you cannot locate your CP 575 B, contact the IRS Business & Specialty Tax Line at 1-800-829-4933 to request a 147C letter as an equivalent.

Document Status

Attached to this application

Will submit separately

## 5. ADDITIONAL NOTES (optional)

## 6. AUTHORIZATION & SIGNATURE

By signing below, I certify that the information provided in this application is accurate and complete. I authorize Elgin DOT Safety Lane LLC to verify the information provided and to establish a fleet account subject to credit approval. I understand that net 30 payment terms require a minimum fleet size of 20 vehicles and that account approval is at the sole discretion of Elgin DOT Safety Lane LLC.

Authorized Signature \*

Printed Name \*

Date \*

---

Title / Position \*

Company Name (printed) \*

### HOW TO SUBMIT THIS APPLICATION

Option 1 — In person: Bring this completed form and your CP 575 B to our facility at 13N019 Coombs Rd., Elgin, IL 60124 during business hours.

Option 2 — Online: Complete and submit the digital application at [elgindotsafetylane.com/fleet-accounts](http://elgindotsafetylane.com/fleet-accounts) and upload your CP 575 B document.

Option 3 — Phone: Call **(847) 450-3714** and we will walk you through the process.