



# Middlesex-London Paramedic Service

Mobile Logistics

# The Concept

Trained logistics technicians will be deployed in electric vehicles to:

- re-stock ambulance supplies
- make minor repairs
- troubleshoot equipment and connectivity issues



# The Goal

Reduce the need for crews to return to Headquarters for:

- stock
- technical issues
- minor mechanical disruptions



# The Benefits

## ✓ Enhancing Operational Efficiency

Reduce ambulance downtime by enabling on-site restocking of supplies and minor repairs, keeping paramedics response-ready in the 911 system.

## ✓ Cost Savings and Sustainability

The use of electric vehicles will lower fleet maintenance and fuel costs, while reducing MLPS's carbon footprint and supporting sustainability goals.

# The Benefits

## ✓ Improved Approach to Regulatory Compliance

Streamline processes for restocking and inventory control, ensuring better adherence to Ministry of Health standards.

## ✓ Improved Staff Support and Morale

Providing local support to frontline paramedics will minimize frustration, improve job satisfaction, and foster a sense of collaboration and team culture.

# The Rollout

**Launch Date** → **February 5, 2025**

**Trial Location** → **Strathroy, Lucan, Parkhill,  
Glencoe & Komoka**

**Coverage** → **7 days a week, from 05:00-17:00**







# Questions ?

