

Fleet Communication & Dispatch Operations Manual

1. Fleet Dispatch Procedure

This document outlines the standard procedure for dispatching vehicles in a fleet. The goal is to ensure efficiency, safety, and seamless coordination between fleet managers and drivers.

Steps to Follow:

1. Receive Task Assignment

Receive delivery, pickup, or route instructions from the operations or logistics system.

2. Check Vehicle and Driver Availability

Confirm the assigned driver is available and the vehicle is road-ready with no outstanding maintenance issues.

3. Assign Task and Generate Dispatch Note

Assign the job to the selected driver and vehicle. Generate a digital dispatch note including delivery address, route, contact details, and cargo specifications.

4. Send Communication to Driver

Use the automated communication module to send route instructions, time windows, and safety reminders via in-app message or SMS.

5. Track Vehicle Status

Monitor vehicle location, ETA, and route compliance via GPS/telematics. Set up alerts for delays, deviations, or stoppages.

6. Update Dispatch Logs

Record all dispatch-related activities in the central dispatch management system.

7. Close Dispatch Upon Completion

Confirm successful delivery or pickup. Update status to "Completed" and log any exceptions or incidents.

Example Scenario:

Fleet Manager receives a pickup request for Warehouse A to Retailer B. Vehicle TRK-2045 is assigned. The system sends driver Alex route details and a delivery note. Alex confirms the dispatch and begins the trip. The manager monitors ETA via dashboard. Delivery is completed, and the system auto-updates the status.

2. Fleet Communication Templates

The following templates are used for consistent, automated, and professional communication between dispatchers, drivers, and stakeholders.

2.1 Dispatch Assignment Message (To Driver)
Subject: New Dispatch Assignment

Hello [Driver Name],
You have a new assignment.
Vehicle: [Vehicle ID]
Pickup Location: [Origin]
Drop-off: [Destination]
Expected Start Time: [Time]
Special Instructions: [Notes]

Please confirm and begin route via the Fleet App.

- Dispatch Team

2.2 Delay Notification to Operations (To Fleet Manager or Ops Team)
Subject: Delay Alert - Vehicle [Vehicle ID]

Vehicle [Vehicle ID] is delayed beyond expected ETA by [Duration].
Reason: [Traffic / Breakdown / Detour]
Current Location: [GPS / Address]
Next Steps: [e.g. rerouting, sending support vehicle]

- Fleet Monitoring System

2.3 Delivery Confirmation Message (To Dispatcher / Customer System)
Subject: Delivery Completed - Vehicle [Vehicle ID]

Delivery for Route #[Route ID] has been completed by [Driver Name].
Destination: [Delivery Location]
Time Completed: [Time]
Any Issues Reported: [Yes/No]

Status updated in dispatch system.

- FleetOps Automated System

2.4 Incident Report Acknowledgment (To Driver)
Subject: Incident Logged - Vehicle [Vehicle ID]

Hello [Driver Name],
We've received your report regarding: [Breakdown / Delay / Accident].

Please ensure that all necessary documentation (photos, notes) are uploaded via the Fleet App.

A support ticket has been generated. Our team will follow up shortly.

- Fleet Support Team

3. Operational Guidelines for Fleet Communication

These guidelines ensure smooth coordination, safety, and quality assurance across all dispatch and fleet operations.

- Maintain accurate, real-time GPS tracking of all active vehicles.
- All dispatch assignments must be communicated through the Fleet App or authorized channels.
- Drivers must acknowledge all dispatches before departure.
- Any delays, incidents, or route deviations must be reported immediately via the app or hotline.
- Communication must remain clear, respectful, and compliant with company standards.
- Weekly reviews of dispatch logs, communication records, and performance metrics must be conducted.
- Backup dispatch plans must be prepared in case of vehicle unavailability or route blockages.
- Ensure all vehicles are equipped with onboard communication devices and emergency contacts.

Example:

During weekly dispatch audits, it was found that Driver VAN-212 frequently reported late ETAs. Upon review, it was discovered that messages sent via SMS were delayed. The team migrated all driver communications to the Fleet App's real-time push notifications to prevent further delays.

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