

ENGAGEMENT OVERVIEW

Mobile Maintenance Program Design

A complete in-house mobile maintenance program — built from scratch. Technician coverage model, dispatch workflow, truck specs, parts inventory, and a full operations playbook ready to launch on day one.

25–40%
DOWNTIME
REDUCTION

15–25%
PER-UNIT COST
REDUCTION

2–3×
PM COMPLIANCE
IMPROVEMENT

5–7wk
ENGAGEMENT
TIMELINE

PROGRAM DESIGN — FIVE PHASES

01

Fleet & Operations Assessment

Current model, vehicle utilization, downtime hotspots, and geographic coverage gaps analyzed.

02

Technician Coverage Model

Optimal headcount, territory zones, shift structures, and vehicle assignment designed.

03

Dispatch & Scheduling

Work order process, PM scheduling logic, and reactive repair triage protocols built.

04

Mobile Unit Setup

Tools, parts inventory, and equipment configuration specified for each mobile truck.

05

Operations Playbook

SOPs, KPIs, technician onboarding guides, and 90-day launch plan — ready to execute.

FINAL DELIVERABLES

- Mobile Maintenance Program Blueprint
- Technician Coverage Model with territory maps
- Dispatch Workflow Design & triage protocols
- Mobile Unit Specification & parts stocking list
- Full Operations Playbook — SOPs and KPIs
- 90-day Implementation Roadmap

"The difference between a mobile maintenance program that works and one that sits in a binder is the quality of the design. I build programs that actually get launched."

— Apex Fleet Consulting

50+

MIN. FLEET SIZE

\$90K+

YEAR-ONE SAVINGS (100 VEHICLES)

2.5–4.5×

RETURN ON ENGAGEMENT

Day 1

READY TO LAUNCH