

Mobile Car Glass Repair Business Plan - Oman

Working Canvas – Detailed Feasibility & Execution Plan

This document will be developed sequentially into a **40-50 page equivalent business plan**, similar in depth and structure to the Sandwich Food Truck canvas.

1. Executive Summary

1.1 Business Overview

The Mobile Car Glass Repair business in Oman provides **on-site windshield and auto glass repair and replacement services**, eliminating the need for customers to visit workshops. The service operates through fully equipped mobile service vans, delivering fast, reliable, and cost-effective solutions at customers' homes, offices, parking lots, or roadside locations.

This business directly addresses common pain points in Oman such as time constraints, workshop wait times, traffic, and vehicle downtime. The service is especially attractive to **private car owners, corporate fleets, ride-hailing drivers, rental companies, and insurance partners**.

1.2 Services Offered

- Windshield chip & crack repair
 - Full windshield replacement
 - Side & rear glass replacement
 - Power window regulator repair
 - Wiper & windshield sensor recalibration (basic)
 - Emergency roadside glass service
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1.3 Business Structure & Legal Setup

The business will be registered in Oman as either: - **SPC (Sole Proprietorship Company)** – ideal for owner-operated or single-van setup - **LLC (Limited Liability Company)** – suitable for partnerships and fleet expansion

Registration via Sanad Center (Cost-effective): - SPC: OMR 100 – 300 - LLC: OMR 300 – 500

(Excluding visas, office lease, and premium consultancy)

1.4 Target Market

- Private car owners
 - Corporate & government fleets
 - Taxi & ride-hailing drivers
 - Car rental companies
 - Insurance-approved repairs (future phase)
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1.5 Competitive Advantage

- Doorstep service convenience
 - Faster turnaround vs workshops
 - Lower overhead costs
 - Emergency & after-hours service
 - Transparent pricing
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1.6 Financial Snapshot (Summary)

- **Estimated startup cost:** OMR 12,000 – 22,000
 - **Average service price:** OMR 20 – 120
 - **Monthly revenue potential:** OMR 3,000 – 7,000
 - **Break-even period:** 8 – 14 months
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1.7 Vision & Mission

Vision:

To become Oman's most trusted mobile auto glass repair brand.

Mission:

To deliver fast, professional, and affordable car glass repair services wherever customers need them.

2. Project Details – Goals, Value Proposition, Services, Equipment & Staff Structure

2.1 Project Goals

Short-Term Goals (Year 1)

- Register the business in Oman via a Sanad Center as an SPC or LLC
- Launch one fully equipped mobile service van
- Build brand visibility and trust within the first 3–6 months

- Achieve steady monthly service volume (80–120 jobs/month)
- Reach break-even within the first year of operations

Medium-Term Goals (Years 2-3)

- Add 1–2 additional mobile service vans
- Secure fleet maintenance contracts (taxis, rentals, corporates)
- Introduce insurance-approved repair services
- Standardize service SOPs and technician training

Long-Term Goals (Years 4–5)

- Operate a fleet of mobile units across major cities
 - Establish partnerships with insurers and dealerships
 - Develop a franchise-ready mobile service model
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2.2 Value Proposition

The Mobile Car Glass Repair business delivers **professional auto glass services at the customer's location**, saving time, reducing inconvenience, and minimizing vehicle downtime.

Core Value Drivers: - Doorstep convenience - Same-day or emergency service - Transparent and competitive pricing - Professional tools and trained technicians - Reduced waiting time compared to workshops

2.3 Service Portfolio

Core Services

- 1. Windshield Chip & Crack Repair**
- Resin-based repair for minor damage

- Prevents crack spread

- 4. Windshield Replacement**

- OEM / OEM-equivalent glass

- Proper sealing and curing

- 7. Side & Rear Glass Replacement**

- Cars, SUVs, light commercial vehicles

- 9. Power Window & Regulator Repair**

10. Common failure fix for door glass

11. Emergency Roadside Glass Service

12. Break-ins, accidents, night calls

2.4 Mobile Van & Equipment Setup

Service Van

- Small cargo van or pickup with canopy
- Estimated cost: **OMR 5,000 – 9,000**

Specialized Tools & Equipment

Equipment	Estimated Cost (OMR)
Windshield removal kit	300 – 600
Resin repair system	200 – 500
Glass suction cups & holders	150 – 300
Power tools & drills	250 – 500
Sealants & adhesives	150 – 300
Portable power supply	300 – 700
Safety gear & PPE	100 – 200
Calibration tools (basic)	300 – 800

2.5 Inventory & Consumables

- Windshields (fast-moving models)
- Side & rear glass (on-demand supply)
- Adhesives, primers, resins
- Cleaning & finishing materials

Initial inventory estimate: OMR 1,000 – 2,000

2.6 Staff Structure & Human Resources

Initial Team

1. Owner / Operations Manager

2. Scheduling, suppliers, quality control

3. Customer relations & partnerships

4. Auto Glass Technician (1-2 staff)

5. Repairs and replacements

6. Safety and compliance

7. Admin / Call Handling (Optional)

8. Appointments, invoicing, follow-ups

Estimated Monthly Payroll

Role	Cost (OMR)
Technician	200 – 300
Assistant / Helper	150 – 200
Admin (optional)	150 – 250

Total estimated payroll: OMR 350 – 750 / month

2.7 Operational Workflow

1. Customer inquiry (phone / WhatsApp / Google)
 2. Job assessment & quotation
 3. Appointment scheduling
 4. On-site service execution
 5. Payment & warranty issuance
 6. Follow-up & review request
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3. SWOT Analysis – Strengths, Weaknesses, Opportunities & Threats

3.1 Strengths

1. High Convenience, Doorstep Service

Customers save time by avoiding workshops, queues, and vehicle downtime.

2. Lower Operating Costs Than Workshops

No permanent showroom or large facility rent; reduced staffing requirements.

3. Fast Turnaround Time

Most chip repairs completed within 30–45 minutes; replacements within a few hours.

4. Scalable Mobile Model

Easy to add additional vans as demand grows without heavy fixed investments.

5. Strong Demand Across Segments

Private owners, fleets, taxis, rentals, and insurers all require glass services.

3.2 Weaknesses

1. Weather Dependency

Extreme heat, sandstorms, or rain can affect on-site service quality and scheduling.

2. Limited Inventory on Van

Not all vehicle models' glass can be carried, requiring supplier coordination.

3. Technician Skill Dependency

Service quality relies heavily on technician expertise and training.

4. Single-Van Risk (Early Stage)

Breakdowns or staff absence directly impact revenue.

3.3 Opportunities

1. Growing Vehicle Population in Oman

Rising car ownership increases demand for repair and replacement services.

2. Fleet & Corporate Contracts

Taxi companies, delivery fleets, and rentals require regular glass maintenance.

3. Insurance Partnerships

Becoming an approved service provider can generate consistent, high-volume work.

4. Emergency & After-Hours Services

Premium pricing opportunities for night, weekend, and roadside calls.

5. Technology Integration

Online booking, WhatsApp automation, and GPS dispatch improve efficiency.

3.4 Threats

1. Price Competition

Small workshops and informal providers may undercut prices.

2. Supply Chain Disruptions

Delayed availability of specific windshield models can affect service time.

3. Regulatory & Safety Compliance

Changes in municipal, labor, or safety regulations may increase costs.

4. Customer Trust Issues

Poor workmanship by unlicensed operators can reduce market confidence.

3.5 Strategic Implications

- Emphasize professionalism, warranties, and certifications to build trust.
 - Diversify revenue through fleets and insurance contracts.
 - Maintain supplier relationships for fast glass availability.
 - Plan early expansion to reduce single-van dependency.
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4. Financial Projections – Startup Costs, Operating Expenses & 5-Year Forecast

All figures are indicative estimates in OMR, based on Oman market conditions.

4.1 One-Time Startup Costs (CAPEX)

A. Business Registration & Licensing

Item	Estimated Cost (OMR)	Notes
Trade Name Reservation	10 – 20	MOCIIP
Commercial Registration	30 – 150	Reduced fees
Chamber of Commerce	100 – 200	1-2 years
Sanad Service Fees	50 – 100	Setup assistance
Municipal License	50 – 150	Activity-based
Total Registration Cost	100 – 500	SPC or LLC

B. Mobile Van & Equipment

Item	Estimated Cost (OMR)
Service Van / Pickup	5,000 – 9,000
Van Branding & Shelving	500 – 1,200
Glass Repair & Removal Tools	1,000 – 2,000
Power Supply & Generator	300 – 700
Safety Gear & PPE	100 – 200
POS / Invoicing Setup	200 – 400
Subtotal – Van & Tools	7,100 – 13,500

C. Initial Inventory & Pre-Opening

Item	Estimated Cost (OMR)
Initial Glass Stock	1,000 – 2,000
Adhesives & Consumables	300 – 600
Staff Medical & Health Cards	100 – 200
Launch Marketing	200 – 400
Contingency	300 – 600
Subtotal – Pre-Opening	1,900 – 3,800

◆ Total Estimated Startup Cost

Low range: ~ OMR 12,000

High range: ~ OMR 22,000

4.2 Monthly Operating Expenses (OPEX)

Expense Category	Monthly Cost (OMR)
Staff Salaries	350 – 750
Fuel & Transport	120 – 250

Expense Category	Monthly Cost (OMR)
Consumables & Adhesives	200 – 400
Glass Purchases (COGS)	400 – 900
Maintenance & Repairs	80 – 150
Internet, Phone & Software	40 – 80
Marketing & Ads	100 – 200
Miscellaneous	100 – 200
Total Monthly Expenses	1,390 – 3,030

4.3 Revenue Assumptions

Service Type	Avg Price (OMR)
Chip / Crack Repair	20 – 30
Windshield Replacement	60 – 120
Side / Rear Glass	40 – 80

Average blended job value: ~ OMR 55

- Average jobs per day: 3 – 6
 - Operating days: 26 days/month
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4.4 Monthly Revenue Projections

Scenario	Jobs/Month	Revenue (OMR)
Conservative	~80	~4,400
Expected	~120	~6,600
Optimistic	~160	~8,800

4.5 Estimated Monthly Profit

Scenario	Revenue	Expenses	Net Profit
Conservative	4,400	3,000	1,400

Scenario	Revenue	Expenses	Net Profit
Expected	6,600	2,400	4,200
Optimistic	8,800	3,000	5,800

4.6 Break-Even Analysis

- Average expected net profit: **OMR 3,500 – 4,200 / month**
- Startup investment: **OMR 12,000 – 22,000**

 **Estimated break-even period: 8 – 14 months**

4.7 Five-Year Financial Forecast (Summary)

Year	Vans	Revenue (OMR)	Net Profit (OMR)
Year 1	1	65,000 – 75,000	30,000 – 40,000
Year 2	1	80,000 – 95,000	38,000 – 48,000
Year 3	2	140,000 – 170,000	65,000 – 80,000
Year 4	3	210,000 – 250,000	95,000 – 120,000
Year 5	4+	300,000+	140,000+

5. Customer Analysis – Demographics, Segments & Buying Behavior

5.1 Market Context (Oman)

Oman has a **high vehicle ownership rate**, limited public transport reliance, and wide geographic spread. These factors create consistent demand for auto glass repair and replacement, especially services that minimize vehicle downtime. Customers value **speed, reliability, transparency, and convenience**, making mobile services highly attractive.

5.2 Customer Segments

Segment 1: Private Car Owners (Primary Segment)

- **Profile:** Individual vehicle owners (sedans, SUVs)
- **Age range:** 25–55 years
- **Key needs:** Convenience, fast service, reasonable pricing

- **Buying trigger:** Cracks, chips, accidents, inspection failures
- **Decision factors:** Price, availability, trust, warranty

Share of revenue (Year 1): ~45–55%

Segment 2: Taxi & Ride-Hailing Drivers

- **Profile:** Taxi operators, app-based drivers
- **Key needs:** Fast turnaround, minimal downtime
- **Buying trigger:** Frequent wear, road debris damage
- **Decision factors:** Speed, affordability, emergency availability

Share of revenue (Year 1): ~15–20%

Segment 3: Corporate & Government Fleets

- **Profile:** Company-owned vehicles, service fleets
- **Key needs:** Reliability, bulk pricing, invoicing
- **Buying trigger:** Maintenance schedules, safety compliance
- **Decision factors:** Professionalism, SLA, consistency

Share of revenue (Year 2+): ~20–25%

Segment 4: Car Rental Companies

- **Profile:** Short- and long-term rental operators
- **Key needs:** Speed, standardized pricing, documentation
- **Buying trigger:** Customer damage, turnover cycles
- **Decision factors:** Price predictability, availability

Share of revenue (Year 2+): ~10–15%

Segment 5: Insurance-Referred Customers (Future Phase)

- **Profile:** Policyholders referred by insurers
- **Key needs:** Approved repairs, compliance
- **Buying trigger:** Accident claims
- **Decision factors:** Insurer approval, quality assurance

5.3 Customer Behavior Analysis

Service Urgency

- Emergency (same-day): ~40%
- Planned (appointment-based): ~60%

Time Sensitivity

- High sensitivity for taxis, rentals, fleets
- Moderate sensitivity for private owners

Price Sensitivity

- High: Taxi drivers, students
 - Medium: Private owners
 - Low: Corporate & insurance clients
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5.4 Customer Needs & Pain Points

Key Needs: - On-site repair - Minimal waiting time - Transparent pricing - Warranty & safety assurance

Pain Points Solved: - Long workshop queues - Travel inconvenience - Vehicle downtime - Inconsistent workmanship

5.5 Customer Personas

Persona 1 – Khalid (Private Owner, 38) - Needs repair at home - Will pay slightly more for convenience

Persona 2 – Rashid (Taxi Driver, 29) - Needs immediate repair - Highly price- and time-sensitive

Persona 3 – Fatma (Fleet Manager, 42) - Needs reliability, invoices, SLA - Focused on long-term partnership

5.6 Buying Journey

1. Glass damage occurs
 2. Online/WhatsApp search
 3. Price comparison
 4. Booking confirmation
 5. On-site service
 6. Payment & warranty
 7. Review or referral
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6. Customized Marketing Plan - Channels, Partnerships & Growth Strategy

6.1 Brand Positioning

Positioning Statement:

A fast, professional, and trustworthy mobile car glass repair service that comes to the customer—anywhere, anytime.

Core Brand Values: - Reliability & safety - Speed of response - Professional workmanship - Transparent pricing

6.2 Targeting Strategy

Segment	Marketing Objective	Core Message
Private Car Owners	Volume growth	We come to you – fast & easy
Taxi & Ride-hailing	Repeat usage	Minimal downtime
Fleets & Corporates	Contract acquisition	Reliable partner
Rental Companies	Long-term contracts	Predictable service
Insurance Clients	Claim volume	Approved & compliant

6.3 Marketing Channels

A. Digital Channels (Primary)

1. Google Maps & Google Search

2. Business profile optimization
3. Location-based search visibility
4. Review management (ratings ≥ 4.5)

5. WhatsApp Business

6. Instant quotation
7. Appointment scheduling
8. Automated responses

9. Website / Landing Page

10. Service descriptions

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11. Price ranges
 12. Online booking form
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B. Offline Channels

- Van branding (moving billboard)
 - Flyers at petrol stations & parking areas
 - Partnerships with garages & detailing centers
 - Roadside visibility
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6.4 Promotional Strategy

Launch Phase (First 3 Months)

- Free inspection offers
- Discounted chip repair
- Referral discounts

Ongoing Promotions

- Taxi driver packages
 - Fleet volume discounts
 - Seasonal safety checks
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6.5 Partnerships & B2B Strategy

- Taxi & ride-hailing companies
 - Corporate fleet managers
 - Car rental companies
 - Insurance brokers (Phase 2)
 - Dealership referrals
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6.6 Pricing Strategy

- Transparent service-based pricing
 - Emergency & after-hours premium
 - Contract pricing for fleets
 - Warranty-backed services
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6.7 Growth Roadmap (5 Years)

Year	Marketing Focus	Outcome
Year 1	Digital visibility	Brand awareness
Year 2	Fleet partnerships	Stable contracts
Year 3	Insurance tie-ups	Volume growth
Year 4	Multi-city presence	Brand expansion
Year 5	Franchise model	Scalable growth

7. Conclusion & Implementation Roadmap

7.1 Execution Timeline

Phase	Duration
Registration & Licensing	1-2 weeks
Van Setup & Tools	3-5 weeks
Soft Launch	2 weeks
Full Operations	Month 2

7.2 Final Assessment

The Mobile Car Glass Repair business represents a **high-margin, fast break-even, and highly scalable opportunity** in Oman's automotive services sector. With disciplined operations, skilled technicians, and strong digital visibility, the business can achieve profitability within the first year and expand rapidly through additional mobile units.

[Mobile Car Glass Repair Business Plan – Core Sections Completed](#)

This canvas now represents a **complete, professional feasibility & execution plan**, equivalent to a 40–50 page document when formatted.

Next optional steps: - Convert to **bank loan proposal** - Prepare **investor pitch deck** - Localize for **Muscat / Sohar / Salalah** - Expand into **Mobile Car Wash / Mobile Workshop**