

(<https://electricmiles.com>)

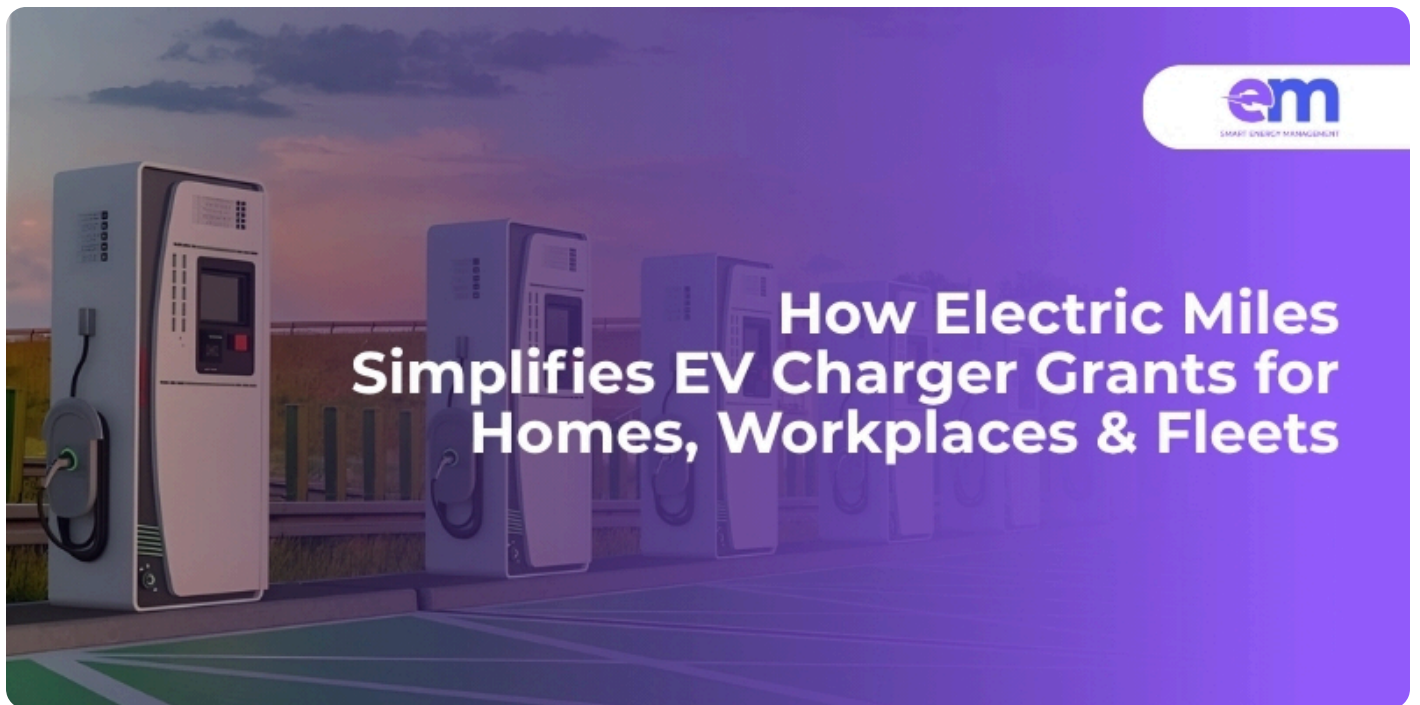
## How Electric Miles Simplifies EV Charger Grants for Homes, Workplaces & Fleets



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## From Confusion to Impact: A Real Case Example

When a hospitality group in Scotland wanted to install **40 workplace chargers**, the grant paperwork alone delayed the project by weeks. With **Electric Miles**, they secured **£14,000 in OZEV funding**, finished deployment **25% faster**, and achieved **30% higher utilization** in the first

90 days.

That's what happens when EV charging meets smart, simplified support.

## The UK Grant Landscape at a Glance (2025–26)

User Type	Grant Amount	Key Highlights
Homeowners/Renters	Up to £350 per charger	For OZEV-approved units & installers
Landlords	£350 per socket + up to £30,000 site infrastructure	Great for multi-tenant properties
Workplaces	Up to £350 per socket (max 40)	Ideal for staff & visitor charging
Businesses/SMEs	Up to £15,000 per site	Covers hardware + smart setup
Fleets/Depots	75% of costs (up to £1M)	Designed for high-volume operations

**Available until:** *March 31, 2026*

**Requirement:** OZEV-approved chargers and certified installers

## How Electric Miles Makes It Effortless

### 1. Right-Sized Charging for Every Site

Whether it's a **home driveway** or a **fleet depot**, our experts assess site power, usage patterns, and growth potential, so every installation is optimized from day one.

## 2. Smart Software Built for Optimization

Our **emPACT** platforms offer:

- Real-time monitoring & energy reports
- Smart scheduling to reduce costs
- Integrated billing & access control
- Sustainability dashboards for reporting

## 3. Deployment Without the Headache

Electric Miles manages the **grant paperwork**, **OZEV compliance**, and **installation logistics** end to end. Clients focus on outcomes, not forms.

## Tailored Solutions for Every Need

### Homes & Landlords

- App-based control for residents
- Automated billing & usage visibility
- Simplified energy cost tracking

### Schools & Institutions

- Restricted access for staff & students
- Emission tracking & sustainability reporting

### Workplaces & Offices

- Employee benefit & cost reimbursement options
- Dashboard-based visibility for HR/finance teams

### Fleets & Depots

- V2G-ready smart scheduling
- Driver interfaces & performance insights
- Significant operational cost savings

## Results Our Customers See

Metric	Average Impact

Deployment time	↓ 25–30%
Operating cost	↓ 20–35%
Utilization rate	↑ 30%
Grant success rate	100%

## Why Choose Electric Miles

**End-to-end support** – from site audit to funding approval

**Scalable from 1 to 500 chargers**

**Data-driven insights** – energy, billing, performance

**Future-ready** – built for V2G & grid optimization

**Proven track record** – trusted across hospitality, fleet, and business sites

## UK EV Charger Grants 2025 – FAQs

### Q1: Who can apply for OZEV grants?

Homeowners, landlords, workplaces, and fleets using OZEV-approved installers and chargers.

### Q2: Are Electric Miles chargers OZEV-approved?

Yes, all our partner chargers qualify for UK grant funding.

### Q3: How long does approval take?

Typically **2–4 weeks** depending on the scheme and documentation.

### Q4: Can you handle everything on our behalf?

Absolutely. Electric Miles manages **installation, compliance, and grant applications** end-to-end.

# Ready to Claim Your EV Charger Grant?

Book a free **site assessment** today and see how much you can save.

Talk to Electric Miles – Simplifying the UK EV charging journey.

## Ready to Electrify Smarter?

We provide everything you need – from certified chargers and top-tier installers to cutting-edge software that reduces energy costs and boosts performance. Book a call with our team to see how Electric Miles can transform your EV charging operations.

Book a Call



## SMART ENERGY MANAGEMENT

### Product Guides

Electric Miles Guide(<https://electricmiles.com/wp-content/uploads/2025/07/Normal-EM-Guide.pdf>)

Installer Miles Guide(<https://electricmiles.com/wp-content/uploads/2025/07/Normal-IM-Guide-.pdf>)

Solution for Business(<https://electricmiles.com/wp-content/uploads/2025/07/Solution-for-Business.pdf>)

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