

Energy Efficiency Plan

100% LED lighting, meter monitoring and a roadmap to 50% renewable energy at our showroom by 2030.

EDITION

2026 edition (v2.0)

APPROVED

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APPROVED BY

Kevin Kho Ka Yong,
Managing Director

NEXT REVIEW

October 2027

1. Purpose

This plan sets out how Tiger Motors Sdn Bhd reduces energy use at its Batu Kawa, Kuching showroom and in its operations, lowering both costs and emissions.

2. Measure

- Electricity meter readings recorded in our ERP system to track monthly consumption.
- Annual review of the largest energy users: air-conditioning, lighting, compressors and office equipment.

3. Reduce

- 100% LED lighting across the showroom and workshop areas.
- Air-conditioning serviced regularly, set to energy-saving temperatures and switched off outside opening hours.
- Lights and equipment switched off when not in use, with timers or sensors where practical.
- Energy efficiency rating as a criterion when replacing equipment.

4. Renewable energy

- Target: 50% of energy from renewable sources by 2030.
- Feasibility study of rooftop solar for the showroom, including available Sarawak and national solar schemes.

5. Vehicles and operations

- Combining deliveries across Sarawak to reduce kilometres driven.
- Fuel for company vehicles and deliveries logged in our ERP system.
- Promoting fuel-efficient and hybrid vehicles in our stock where available.

6. People

Staff are trained on energy-saving habits and encouraged to suggest improvements.

7. Review

Progress against this plan is reviewed every year and reported on our ESG page.

Digitally published copy. This policy was approved by Kevin Kho Ka Yong, Managing Director on 24 October 2026. This public edition carries no signature or company stamp. The signed original is held at our office, and you can check that this copy is current against the version at tigermotors.com.my/esg, or by contacting us.