



BOSSCAP

GROUP

Capability Statement



Electrifying Australia.

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Message from Our CEO.

Edward Kocwa
CEO



Technology is changing rapidly for the better but unless we capture it here in Australia we will miss out on all the benefits.

Establishing a fully Australian owned company that would accelerate the supply of commercial EV's here, means not only can we better adapt our core industries but the jobs and economic impact remain here.

Our key industries like energy, resources and transport are looking for better solutions when it comes to vehicles.

We knew we could provide a product that is not only built tough for our terrain but would help lower emissions and future proof the nation - and we have.

Our local services team dispatched to site and our always ready parts supply provides immediate service and prevents downtime.

Our local workforce nears 100 full-time employees and growing.

Each of them are committed to our mission of providing cutting edge EV's, being at the forefront of technology to preserve manufacturing right here on Australian soil.

Edward Kocwa
Edward Kocwa
CEO

The only end-to-end solution in the Australian automotive sector.

Made here by us, for our future.





Our Story.

2012	2013	2017	2020	2021	2022	2024
<p>IMPORTING</p> <p>Identified a gap in the market & started importing vehicles from the US and outsourced right-hand drive (RHD) conversions. This allowed for more efficient production and compliance with Australian regulations.</p>	<p>MANUFACTURING & HOMOLOGATION</p> <p>Brought manufacturing operations in-house and expanded capabilities. We also launched our vehicle certification services to ensure compliance was within the National industry standards.</p>	<p>SERVICING & UPGRADES</p> <p>Expanded our Business to include vehicle servicing as well as the sale of parts and accessories. This broadened the range of customer offerings and support.</p>	<p>SOCIAL IMPACT</p> <p>Founded Australian Owned, a certification business aimed at supporting local jobs and boosting the economy. This initiative promotes businesses that are proudly Australian and committed to national growth.</p>	<p>NATIONAL DISTRIBUTION</p> <p>Established distribution sites across Australia, enhancing national reach. These locations also included service centres to provide comprehensive support for customers.</p>	<p>SUSTAINABILITY</p> <p>Started the transition to electric vehicles by founding AUSEV. This marked a significant step toward advancing sustainable transportation solutions.</p>	<p>PRODUCTION CAPABILITY</p> <p>Completed tooling and investment, boosting production capacity significantly. This enabled more efficient operations and enhanced output.</p>

Australian owned.



When businesses carry the Australian Owned Certification, they actively contribute to the nation's economy by keeping profits, jobs, and investments within Australia.

This boosts economic resilience, fosters local entrepreneurship, and enhances national self-sufficiency. Supporting Australian-owned businesses means reducing reliance on overseas supply chains and safeguarding jobs, particularly in times of global economic uncertainty.

What this means for Australia

- ✔ **Strengthening the Australian Economy**
- ✔ **Promoting Fair and Ethical Practices**
- ✔ **Supporting local communities**
- ✔ **Enhancing Brand Reputation**
- ✔ **Consumer Confidence and Trust**
- ✔ **Encouraging Corporate Responsibility**

The Problem.

Government & Commercial sectors mandated to decarbonise their vehicle fleets to meet emission targets.



No right-hand drive 4 x 4 electric pickup truck in the world.



There are no market suitable solutions entering prior to 2028.



Connected vehicles pose a security threat to government and fleets, as per the Security of Critical Infrastructure (SOCI) Act 2018.

Our Solution.



THE WORLD'S ONLY RHD 4X4 ELECTRIC PICKUP ready for domestic and international customers.



Supply of vehicles that are **READY FOR IMMEDIATE DELIVERY.**



PERFECTLY POSITIONED SUPPLY CHAIN with majority of components sourced in Australia.



Highly knowledgeable service and warranty team for **EXCELLENT AFTER-SALES SUPPORT.**

All Australian Solution.

**Less to maintain
More of an impact**

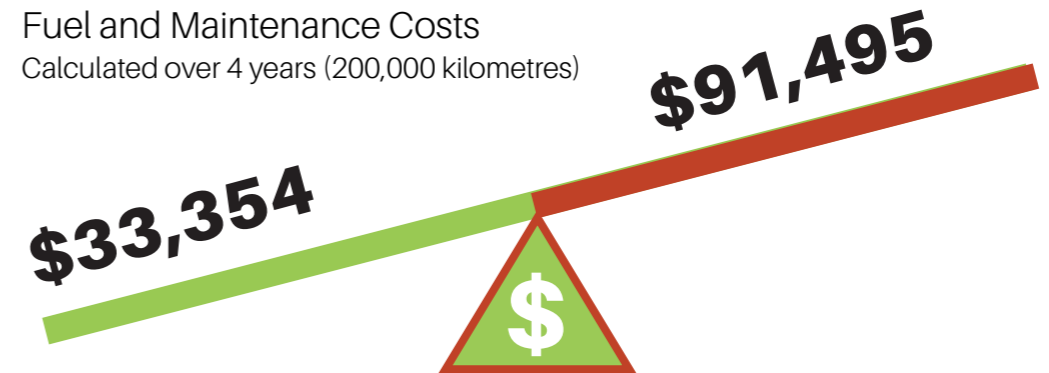


How we compare.

Ford F150 Lightning Electric

Fuel and Maintenance Costs
Calculated over 4 years (200,000 kilometres)

Toyota Hilux



Operating CO2e Emissions

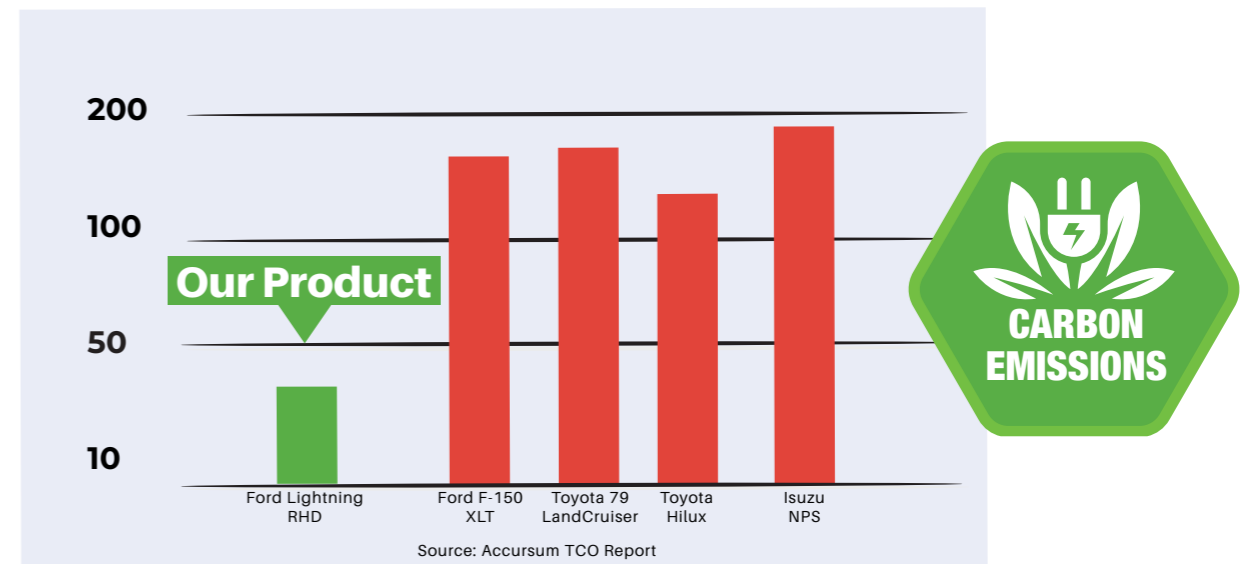


**21.5
Tonnes**



**100.7
Tonnes**

Calculated over 4 years (200,000 kilometres)



Resources

Mining Sector Trends



100,000

Light Vehicles currently in circulation (as per the Worley report).



20,000

Light Vehicles turned over annually

and growing...



What our customers say....

The implementation of EV Utes is not a leap of faith, more an evolution of the way we think at MPK and taking advantage of new technology as it's developed.

It was a no brainer really - if we can take diesel vehicles off the road then that goes some way in reducing our carbon emissions immediately.

Adam Machon
CEO MPK Kinetic

Energy is Changing



We're part of the solution to roll out renewable energy in Australia.



Making an impact.

Vestas has started a journey of transitioning their service vehicle fleet to electric (EVs) or sustainably fuelled vehicles. In North America,

Vestas' service fleet comprises of around 1,850 vehicles with their recent order of 300+ Ford F-150 Lightnings, electric vehicles will make up 20% of our fleet.



Energy

Transport



BRISBANE AIRPORT

will be the first Australian Airport to transition to RHD electric vehicles.



”
Airside Safety Vehicles play a critical 24/7 role in keeping our 22 million passengers safe every year.

Due to their operation in a live runway environment, any shift in technology comes with unique challenges to overcome.

But as a sustainability leader, it's something we are committed to do.

After 6-months of detailed work with AUSEV, so far the Lightning is ticking all our boxes.

Greg Burke
Brisbane Airport
Fleet Manager

What our customers say....

THE PRODUCT

Ford F-150 Lightning



F-150 LIGHTNING LAUNCH EDITION




- ✓ LUXURY SPEC
- ✓ CCS2 CHARGING
- ✓ V2V & V2L CAPABILITY
- ✓ AFTERMARKET ACCESSORIES TESTED & FITTED

F-150 LIGHTNING PRO



- ✓ COMMERCIAL SPEC
- ✓ CCS2 CHARGING
- ✓ HV & LV ISOLATION
- ✓ SITE SAFETY & MINE SPEC PACKS TESTED & FITTED
- ✓ NCAP 5 STAR SAFETY RATING
- ✓ SOCI ACT COMPLIANT

 **2023 TRUCK OF THE YEAR**
MOTORTREND

 **2024 BEST BUY**
KELLEY BLUE BOOK



2024 BEST CPO VALUE
VINCENTRIC

 **2023 BEST OF THE BEST**
EDMUNDS

 **2024 BEST RESALE VALUE**
KELLEY BLUE BOOK



Making an impact



Humanitarian support



As part of the United Nations development program we're supporting Samoa to reach their energy needs.

Our team worked with the regulators in Samoa to design and deliver a vehicle to home & vehicle to load system on a RHD Ford F-150 Lightning.

Due to the unreliability of the power grid in Samoa they needed a 5kw exportable power supply. The F150 has up to 130kw hours so was the ideal solution as mobile power plant.

Not only was our product able to suit their needs, it fully complies with local regulations and means they no longer have to worry about frequent blackouts.

This has been a game changer supporting these communities and shows the potential of use throughout the world.



United Nations



Pipeline

CURRENT CUSTOMERS



Domestic & International markets



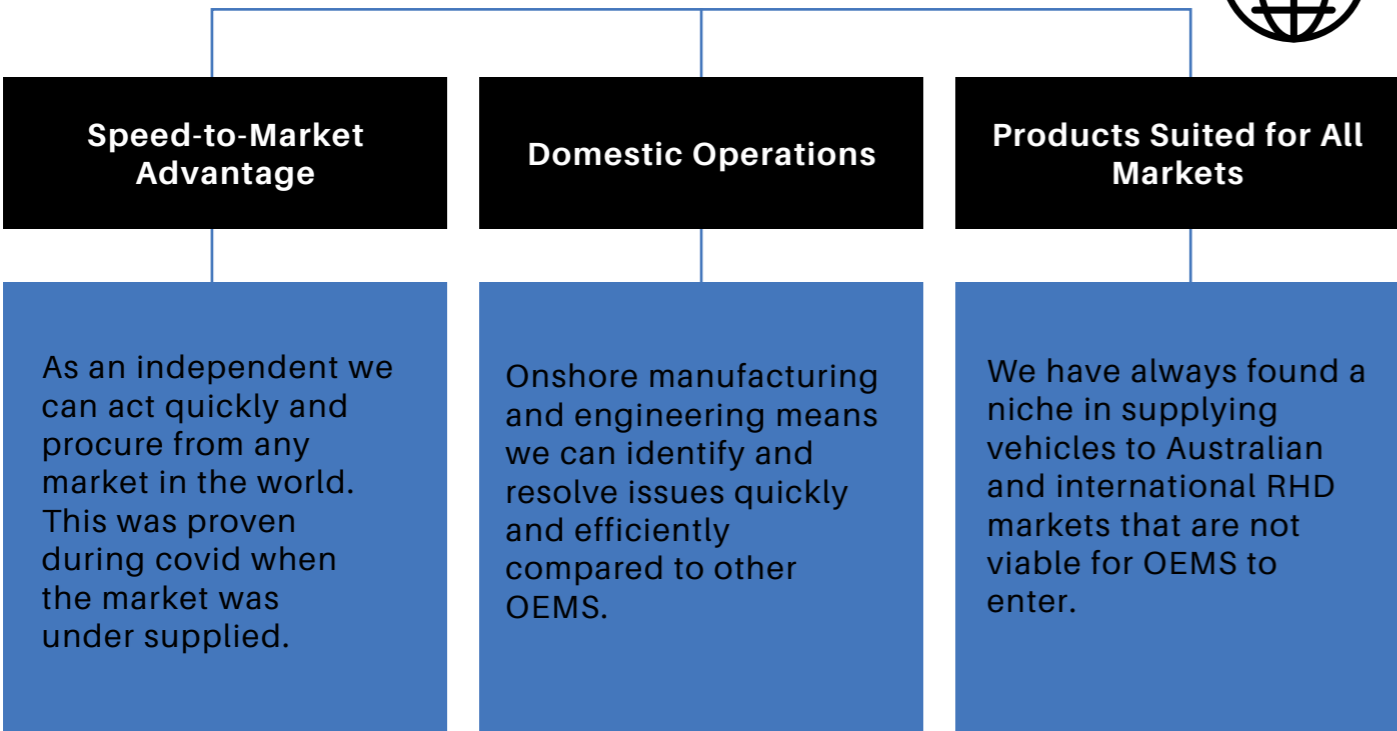
We're operating Australia wide.



And in:

- 🌐 New Zealand, 🌐 Papua New Guinea
- 🌐 Indonesia, 🌐 Thailand
- 🌐 Samoa, 🌐 Solomon Islands
- 🌐 Tonga

What makes us Different.



Lean Manufacturing Facility

Significant investment into the tooling and production of the F-150 Lightning, with PPAP on all safety critical components.

Production Capability



We continue to grow and increase our output capacity.

KEY METRIC	UNIT
1. Site	8,000 sqm
2. Maximum Output	15 per day
3. Takt Time	152 mins
4. Manufacturing Time	760 mins/vehicle
5. Production Bays	18



GENERAL FACILITY INVESTMENT
\$3.4M



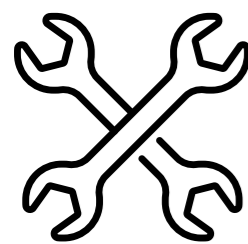
FORD F-150 R&D INVESTMENT
\$10.1M

AUSEV Fleet Partner Program.



One Stop Shop.

We proudly provide an unmatched level of post-sales support.



185
SKILLED
TECHNICIANS



100
SUPPORT
VEHICLES



24hr
PHONE
HOTLINE



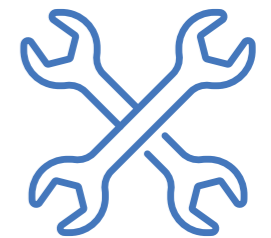
**On-site
Deployment**
24-HOUR RAPID
RESPONSE TEAM

We are always here when you need us, no downtime, no delay.

As a one-stop shop for F-150 Lightning modifications and upfitting, we provide comprehensive solutions tailored to your business's exact specifications. Whether you're looking to enhance the vehicle's utility for your fleet, increase payload capacity, or add industry-specific features, our team is equipped to deliver high-quality, custom modifications that meet your operational needs.

From installing heavy-duty storage units and specialised racks to integrating advanced electrical systems or unique tool compartments, we ensure that every F-150 Lightning is optimized for peak performance. Our expert team works closely with you to understand your business requirements and deliver a vehicle that boosts productivity and efficiency, while also maintaining the core benefits of electric mobility.

Whether you're in logistics, construction, or any other industry, we make sure that your fleet of F-150 Lightnings is equipped for the road ahead.



Certification



CONCESSIONAL RAV ENTRIES (CRE)

We are experts at lodging and obtaining approvals for CREs with extensive history in dealing with the Department of Transport & Main Roads.



VEHICLE TYPE APPROVALS (VTA)

We have experience in obtaining VTAs for vehicle importers for a range of different vehicle makes and models.



MODEL REPORTS

We have successfully submitted and been granted federal approval for multiple model reports over the past few years.



TESTING AND COMPLIANCE


We have a range of test gear that can be used for meeting compliance with the necessary ADRs.




We look forward to working with you.




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