CAREC Energy Investment Forum

UNLOCKING PRIVATE INVESTMENTS IN HIGH TECHNOLOGY PROJECTS

Drive the future

The all new ACE Cargo electric van Australian built.

85% lower running costs vs petrol van* 100kph top speed / Range of 150 – 200km Saving fleet greenhouse emissions by over 70%** **For the full range of vehicles visit www.ace-ev.com.au**



* Electric at \$1.80/50km vs petrol average of \$9/50km. Source fleetcare.com.au. ** Source shrinkthatfootprint.com ACE CARGO

OPPORTUNITY FOR AUSTRALASIA

New jobs

New industry

New urban transport

New low energy EV production

Low Risk - Low CAPEX - Good ROI

What's our secret?

ACE is made entirely from plastic moulded parts and flat packed; revolutionising how vehicles will be distributed across the globe.



- One of the lowest factory setup costs in the industry
- Easy storage of production parts, smaller factory foot-print
- Speed of production
- Low number of qualified staff required, more local jobs

Equity Investment \$35 million - 5 years worth \$200 million

Business Model Asia



Manufacturing Australia Exported CKD Pod assembly facility - destination nation Right Hand Drive Vehicle Charging Points Mobile Phone Charging APP Training services

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CARBON FIBRE 2 TO 4 TIMES STRONGER THAN STEEL

The market opportunity light commercials

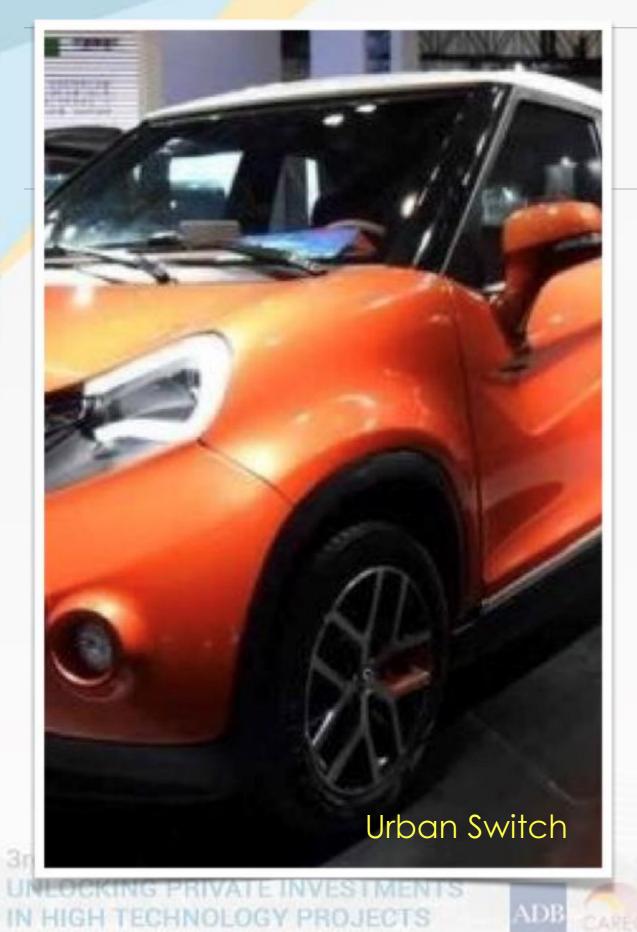
	Government Targets
China	5 million EV's by 2020
European Union	15% EV sales by 2025 and 30% by 2030
India	30% electric car sales by 2030.
Japan	20-30% electric car sales by 2030
Netherlands	10% electric car market share by 2020
Norway	100% EV sales by 2025
France	Ban sales of ICE cars by 2040
Slovenia	100% EV sales by 2030
New Zealand	64,000 EVs by 2021
Korea	200,000 EVs in passenger EV's by 2020
Finland	250,000 EVs by 2030
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The Future for Asia and Australia

Electric Vehicles



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"We are running the most dangerous experiment in history right now, which is to see how much carbon dioxide the atmosphere can handle before there is an environmental catastrophe."

- Elon Musk

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