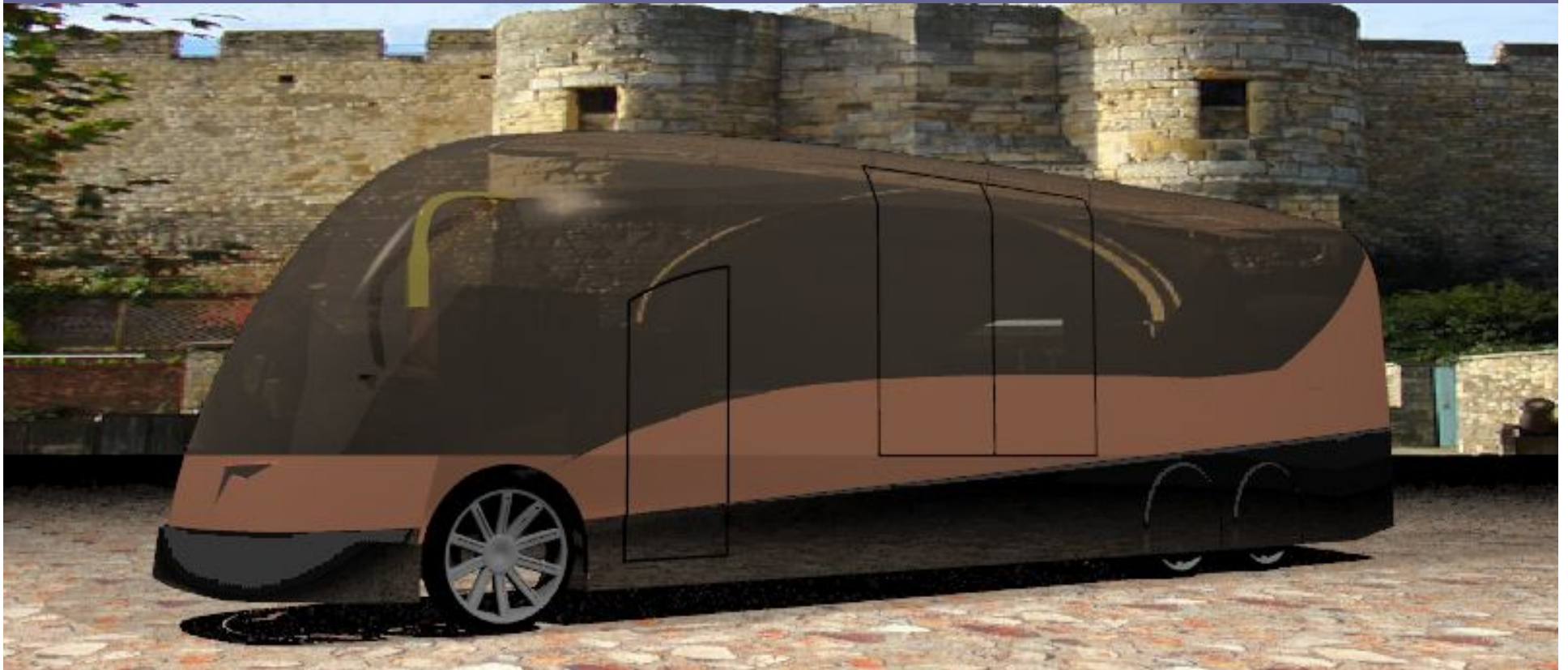


ElektrikCar

An Electric Car Company in the Making



*Shushuk** EV

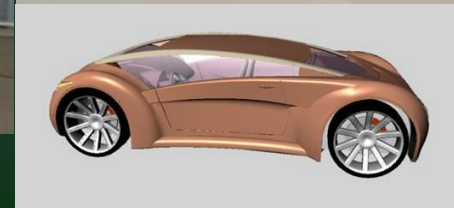
*Shushuk is the Ganges and Brahmaputra River Dolphin

Preorder Contact : preorder@elektrikcar.com

Copyrights ElektrikCar LLC 2017

Background and Experience

ElektrikCar is startup electric vehicle company with experience in developing and Building electric vehicles as well as hybrid fuel cell electric vehicles. Our EV are Deployed in Indonesia while our HFCEVs are run in Shenzhen, China
Our cars are built by hand from scratch (the Tucuxi) or retrofits of major coach manufacturer.



Tucuxi Electric Vehicle

To Order Shushuk EV: preorder@elektrikcar.com

We have developed electric and fuel cell electric buses in China for intercity and transit travels.

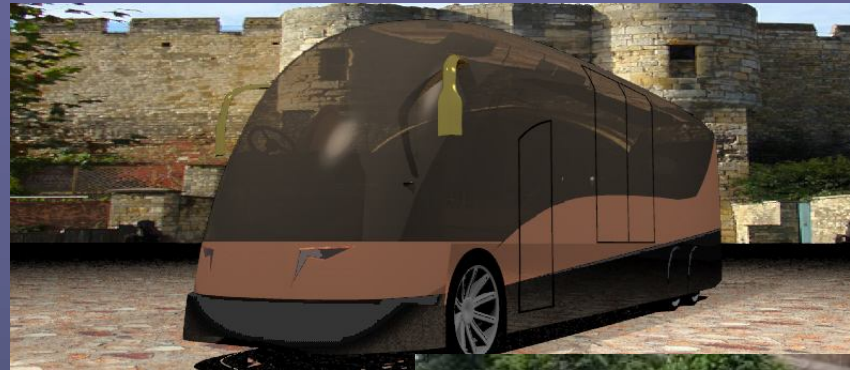
As environmental impact due to human activities has shown its ugly consequences, the use of clean environmentally friendly vehicles (EV and Fuel Cell EV) are one of the most responsible action we should do.

EV technology has been mature, simpler and more reliable. The technology is significantly improved with the advancement of battery technologies, electric motor power and high power electronics that allow us to have expanded driving range and reduction of fire hazards.

Therefore, your decision to purchase electric vehicles is timely correct

We provide three Bus models for your need.

- **Luxury EV Buses (Top)**
- **Intercity Electric Bus (Middle)**
- **Transit/City Bus (Bottom)**



To Order Shushuk EV: preorder@elektrikcar.com



As the primary electric storage, Lithium-Ion, Lithium Iron Phosphate (LiFePO4) or if possible the latest Li-NCM batteries

To prevent fire hazards and to regulate battery charging or discharging, the battery modules will be equipped with battery management systems (BMS). BMS technologies are intended to set apart battery safety from those installed on laptops.

With these specifications, our electric vehicles will be safe and can have a range of 85-300 miles on single battery charge with maximum speeds between 90 mph.

Technical Specifications

Battery : Lithium Ion, Lithium Iron Phosphate or Lithium NMC
Range : 85-300 miles per charge (depends of selected powers)
Charging Time : Depends on Battery Configuration 1-5 hours
Maximum Speed: 80-90 mph cruise speed

ElektrikCar

An Electric Car Company in the Making

Address:

5701 Cherry Lane
West Bloomfield, MI 48324

Phone: (248) 425-1712

Fax: (248) 706-1913

Email: dtama@elektrikcar.com

Web: <http://elektrikcar.com>

To Order : preorder@elektrikcar.com

