



eCars - Now!

How to make mass produced electric cars with modern tech and affordable price?

Our mission is to create open source conversion plans for the most popular car models. The aim is set high - we are building blueprints for hi-tech modular conversion kits that can be industrially assembled and easily swapped under the hood.

With the plans we can arrange mass orders. Anyone is free to take the plans, and make the cars - or to develop a new distribution of the car. Everyone is invited to take part in the future of the car manufacturing - part suppliers, energy companies and even small workshops. Everyone is invited. Welcome!

www.eCars-Now.org

Community

The community consists of volunteering professionals from many fields. The community can be found at www.ecars-now.org

Foundation

We are starting foundation to support the eCars Community. The eCars Foundation will have the 501(c) status.

Fund

A eCars Fund is set forth to give greentech investment possibility in companies that supplier components or assembly services for the eCars community. The Fund will be separate entity.

Contact Information

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www.ecars-now.org



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Semi-industrial
Mass Conversions

Open source R&D



Crowdsourced
Conversion Library

900+ Million
Donor Vehicles



Billions CO²-tons
to be Saved

Our Plan

1. Find out how HUGE the demand is
2. Create open source conversion plans
3. Tender part suppliers and conversion shops
4. Make the customers and the vendors meet each others
5. Jumpstart the mass conversion business



Our first target is mass production of electric Toyota Corollas - or **eCorollas** as we call them.



driving range:	150 km (300 km with an extra battery pack)
chassis:	can be selected (sedan/hatchback/wagon)
performance:	matches an internal combustion engine (ICE)
brakes:	car's original + regenerating
security options:	car's original
options:	can be selected

The price of the 1st prototype is 30 000 euros. Making hundreds of these will bring the price down to 20 000 euros or even less.



Optional Touch Panel with easy-to-use User Interface.

