

Electric Automotive Tesla Model S Car



Electric Automotive Reviews

Afghan-UK Bridge



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In this Issue 'Model S Electric Automotive Review' we invite you to embark with us on a journey of futuristic conception where Afghanistan main energy power plants are solar sourced and the cars are electric.

Afghanistan Expats and Investors have the power to help the country bridge the gap between underdevelopment rooted in poverty and sophisticated Energy Development Platforms flourished into a rich pro Science and pro Tech Society.

Tesla Solar Power Plants Factories, solar powered products and automotive software platforms exemplify the power of dreaming in the elaborative conception of reality. Afghanistan Expats can use their Computer Science skills to elaborate electric cars software, Afghanistan Business people can elaborate Electric Automotive Industry Business Plans and International Investors can invest in these two Agents of Change.

Afghanistan has the right climate for solar powered factories and the right minerals, like Lithium, to develop electronic batteries. Tesla's Model S runs on a battery of 75-100 kWh Lithium-ion.

Tesla's Model S tops the sales in all Continents and is our Editorial Team favorite.





Join the Energy Revolution

Store

Unused solar energy is stored in Powerwall instead of being sent to the grid

Power

Your home is powered by solar 24/7 and can even go off-grid

Control

Stay connected and control your home energy use with the Tesla App

Protect

Your home is protected against a power outage

POWERWALL

TESLA HOME BATTERY



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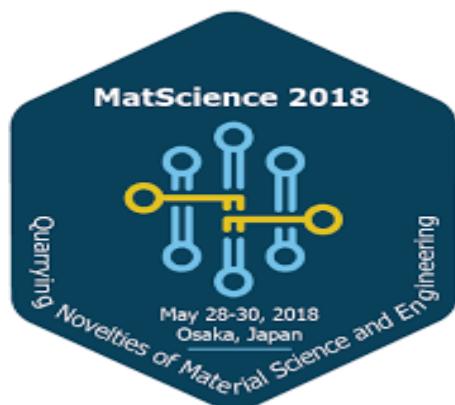
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Are Afghan Expats and Tesla Motors on the same wave?

Tesla Motors CEO Elon Musk wants to expand into Asia to capitalise on cheaper costs of production. According to Forbes, Tesla is in talks with Shanghai Municipal Government, China, regarding the possible construction of a manufacturing plant.

Ironically, Afghanistan weather is much more favourable to the construction of solar sourced automotive production plants than China - not to mention the recent discovery of Lithium mineral reserves.

Forbes also informs us that key positive determinants to this round of talks are:

1. Battery technology (Afghanistan mineral resources!!!!)
2. Electric vehicle assembly line. Afghanistan is a better recipient of solar energy than China and solar energy fuelled automotive manufacturing plants would be better placed in Afghanistan than in China really!

Tesla technology has been adopted with success in Afghanistan's neighbouring countries. The Alavi House in Iran is the latest case of success of Tesla solar cell roofs sourcing energy in the middle of the Desert.

Tesla products can be bought in Pakistan in shops like Tesla Solar Shop based in Lahore and Tesla Industries. based in Islamabad.

In Afghanistan, Private Companies like Tesla Energy in Kabul, serve as intermediaries and brokers between the Authorities and Business people interested in establishing renewable projects in the country.

Can You Develop Tesla Products?

Tesla Motors share their technology patent with users who in good faith use their tech to develop their products.

Afghanistan Investors and Expats have all to gain and nothing to lose in exploring open source products like Tesla technology.

If you would like to develop other products in conjunction with Tesla please make use of Google Patent search engine <http://patents.google.com/advanced>

To become a Tesla Approved Body shop please visit <http://services.teslamotors.com>

For terms of distribution and wholesale grid services contact Tesla Utilities Department in your country of residence.

For wholesale and retail market solutions, grid level and custom solutions visit www.teslaforecast.com

I contacted GERES requesting an update of the 2015 Report on Afghanistan and Solar Panel Housing to Develop the Country but I am still to receive a reply from this Company.

The housing problem in Afghanistan will not be solved with solar panels but with the Business Community bringing new businesses and jobs into the country. We mourn the losses of lives during

this Month in Kabul but we underline that the goal of the Taliban, Isis and other local minor terrorist groups is to destroy the country infrastructures and stop the people and the International Community from investing into the exploration of Lithium and other resources. Have no doubt that these latest attacks are directly related to the Lithium reserves of Afghanistan and to the potential power Afghanistan can have as future super power in the sector of Green Finance and Sustainable Energy Development.

Hence why we urge the Business community to keep focused on bringing new ideas into Afghanistan and making the private sector speak louder than the Terrorists terror echoes - who we all have the obligation to keep distant from our ears and away from our business focus.

Ariane Brito
Editor in Chief

PhD position in electrochemistry / electrochemical energy research • FORSCHUNGSZENTRUM JÜLICH •NÜRNBERG



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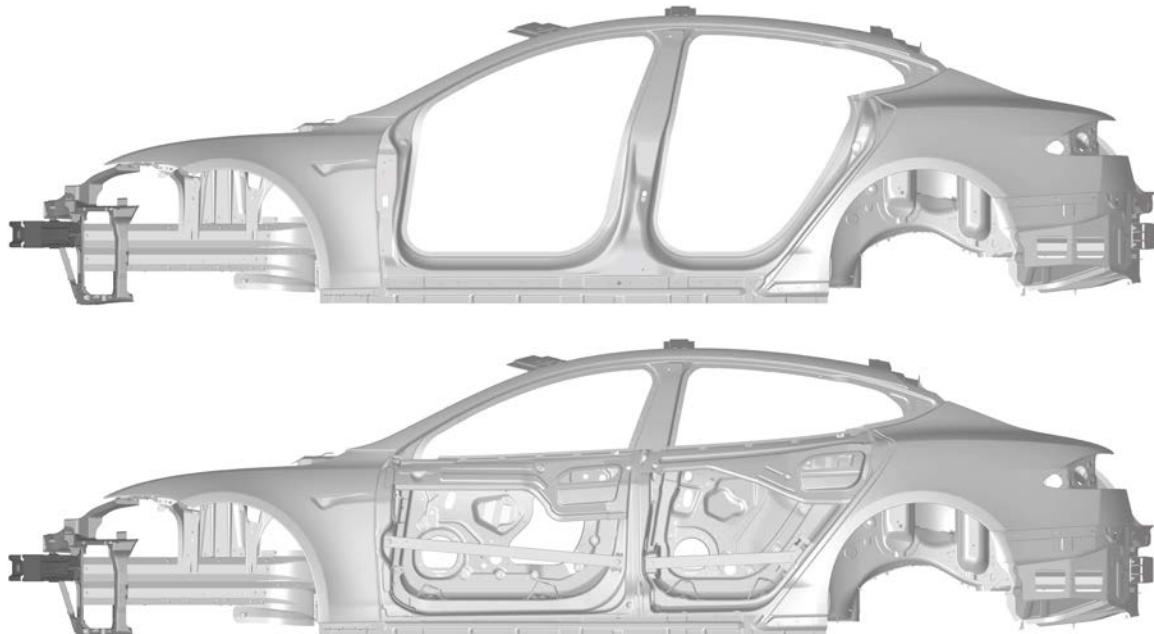
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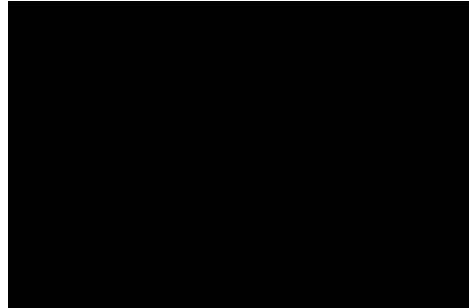
A. Model S Technical Design



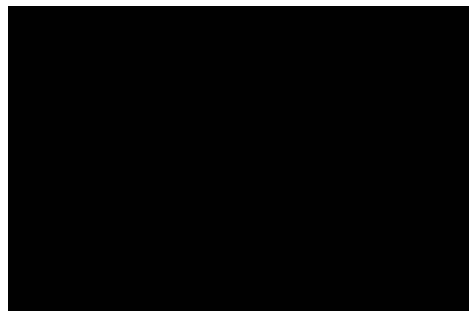
What software would you use to design the body of your electric car and would you stick to the design of Model S featured in this Issue? I use gradcab.com and carbodydesign.com but my models are far from resembling these Model S 3D images above.



So how is it all done and could you produce electric automotive at a cheaper cost and solely sourced by solar energy?



Manufacturing Process of Model S at a Tesla Factory



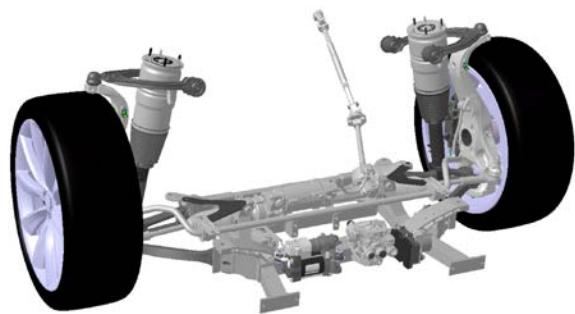
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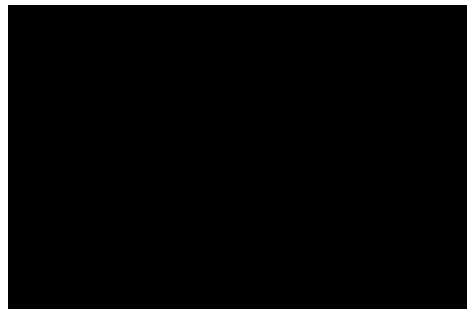


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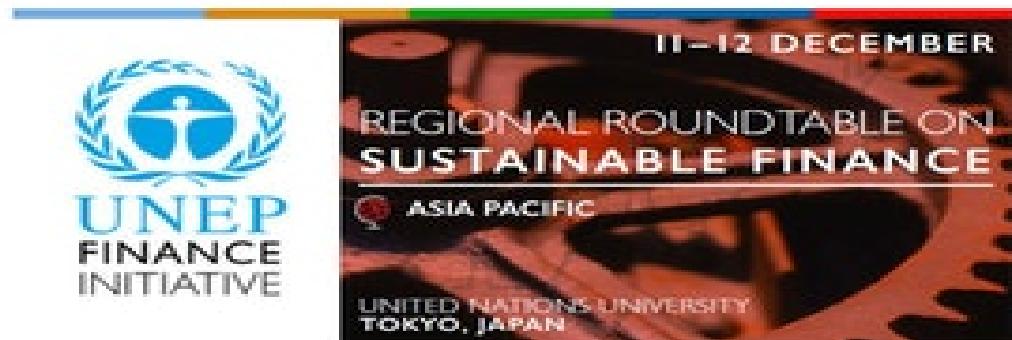
How Does an Electric Car Work? Learn Engineering You Tube Channel explains.

Quiz: What is the relationship between DAAD and the Academic Mining Education in Afghanistan (AMEA)?

- A. Develop Electro Chemistry Projects.**
- B. Research on Solar Panels.**
- C. None of the Above.**











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B. Software V.6.0

Model S Software V.6.) state of the art features allow the driver to maximize the functionality of the engine and to drive supported by the Sustainable Energy Urban Ecosystem.

But if you were on a desktop rather than behind Model S steering wheel,

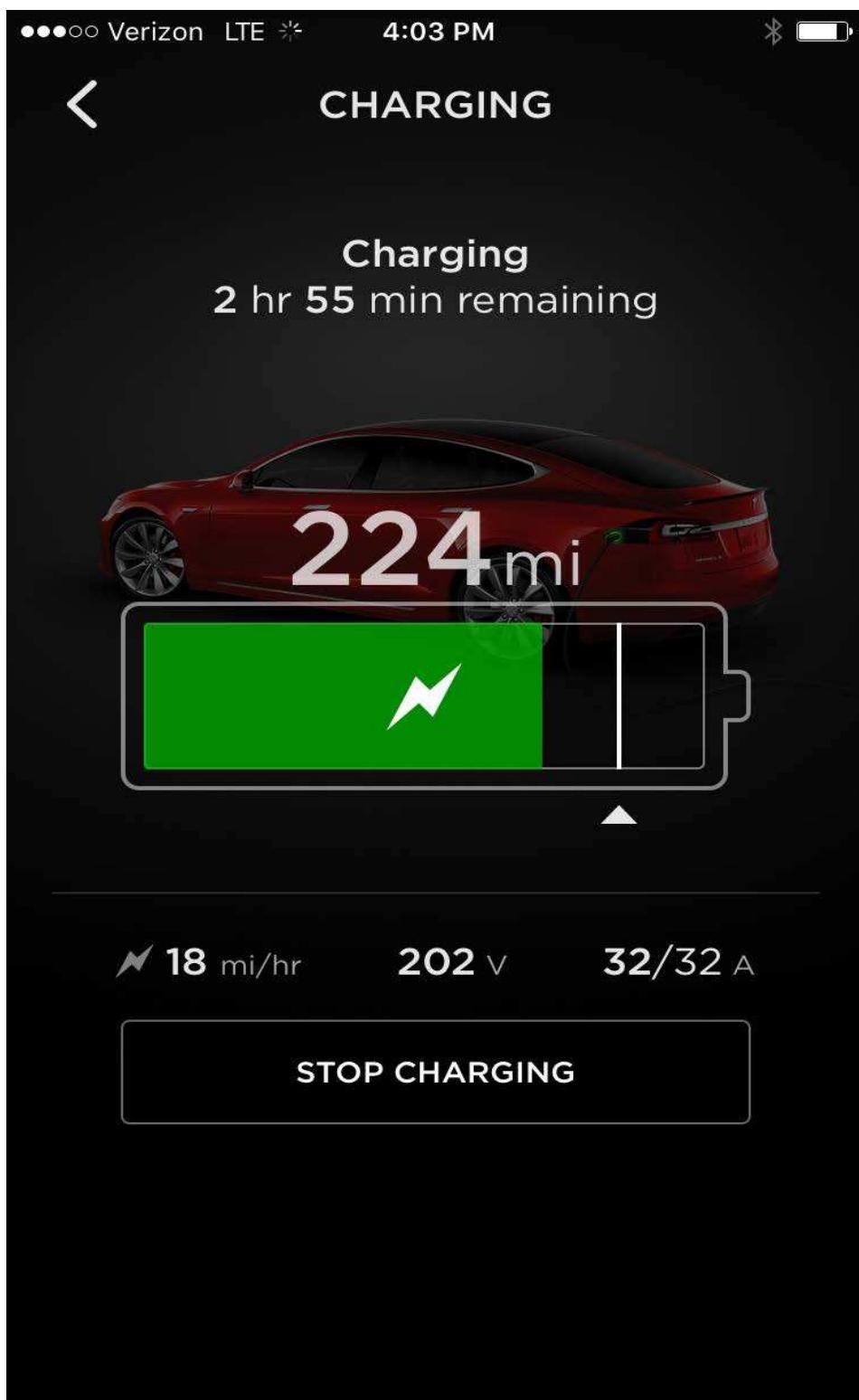
1. What software platform you would privilege?
2. Where would you sign a partnership for satellite services?
3. Where in Afghanistan would you implement your automotive manufacturing plant sourced only on solar energy?
4. How would you design your electric automotive so it would adapt easily to the steep mountains of Afghanistan and to the dangerous roads covered in snow?
5. How cheap would be your production costs?
6. Would Afghanistan Lithium reservoirs give you an advantage in the production of Lithium ion batteries?

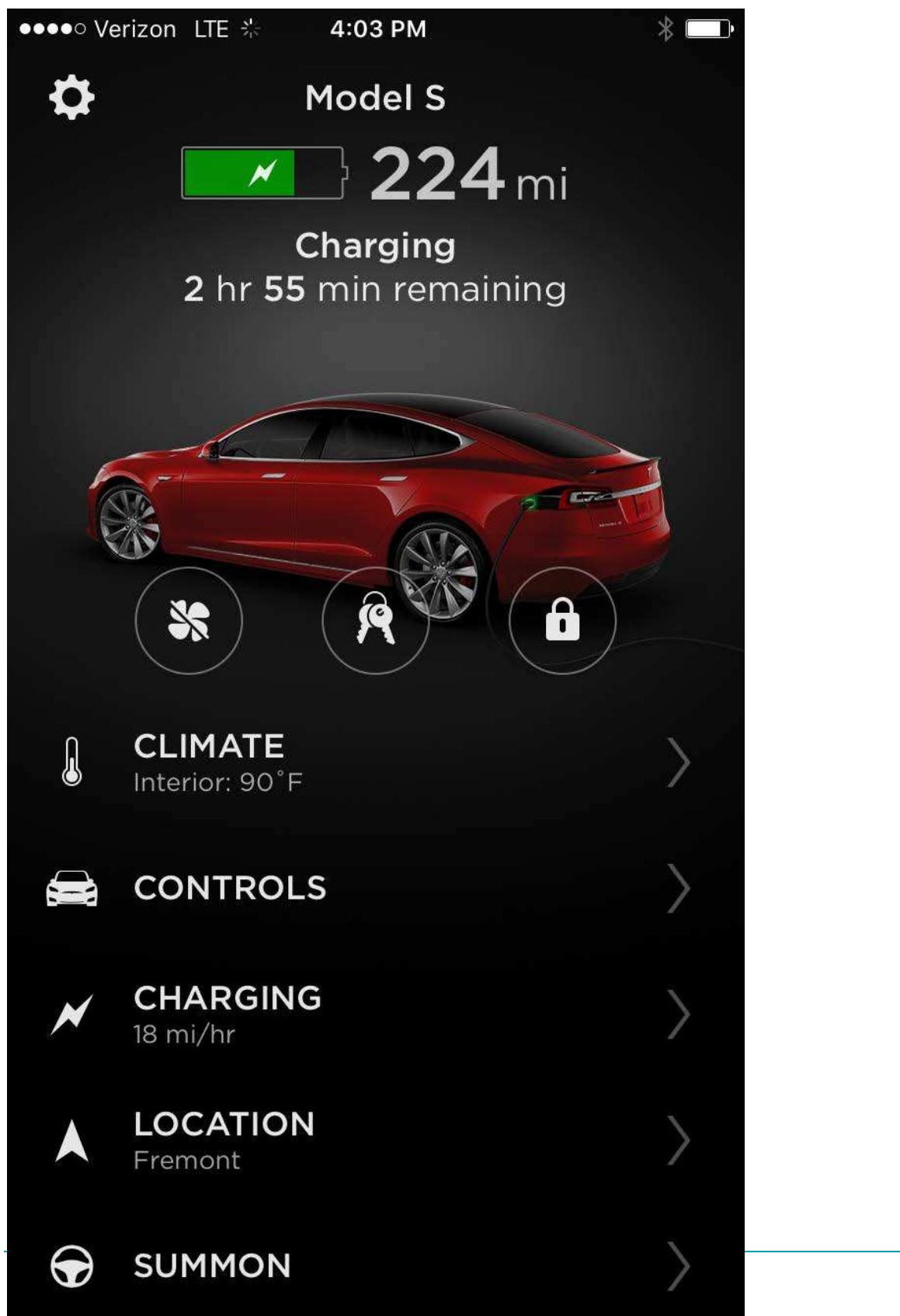
If you can answer all the questions in less than 10 minutes than most likely you are ready to draw your own Business Plan and pitch for investors in Dubai or Singapore. Good luck!

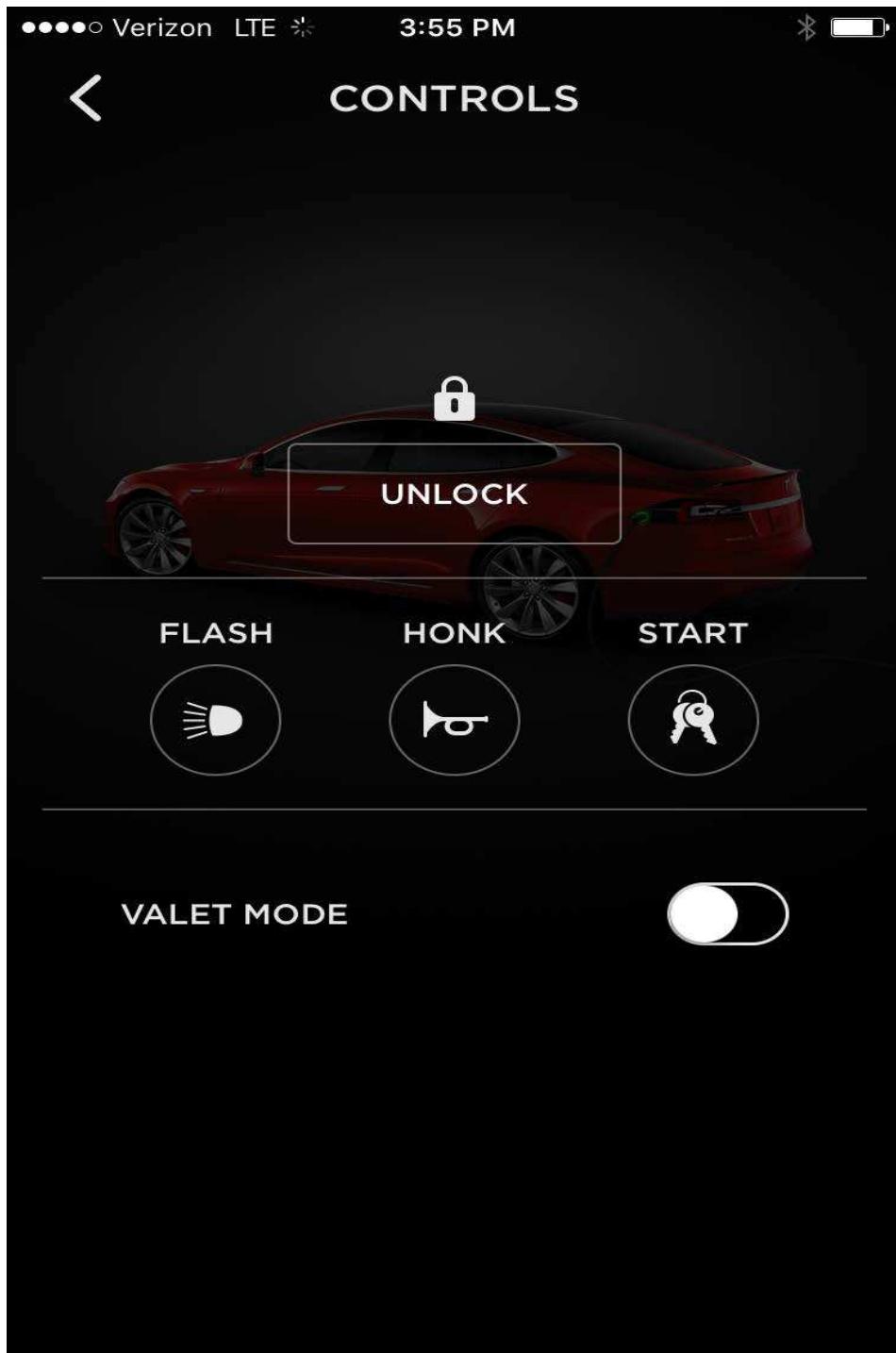


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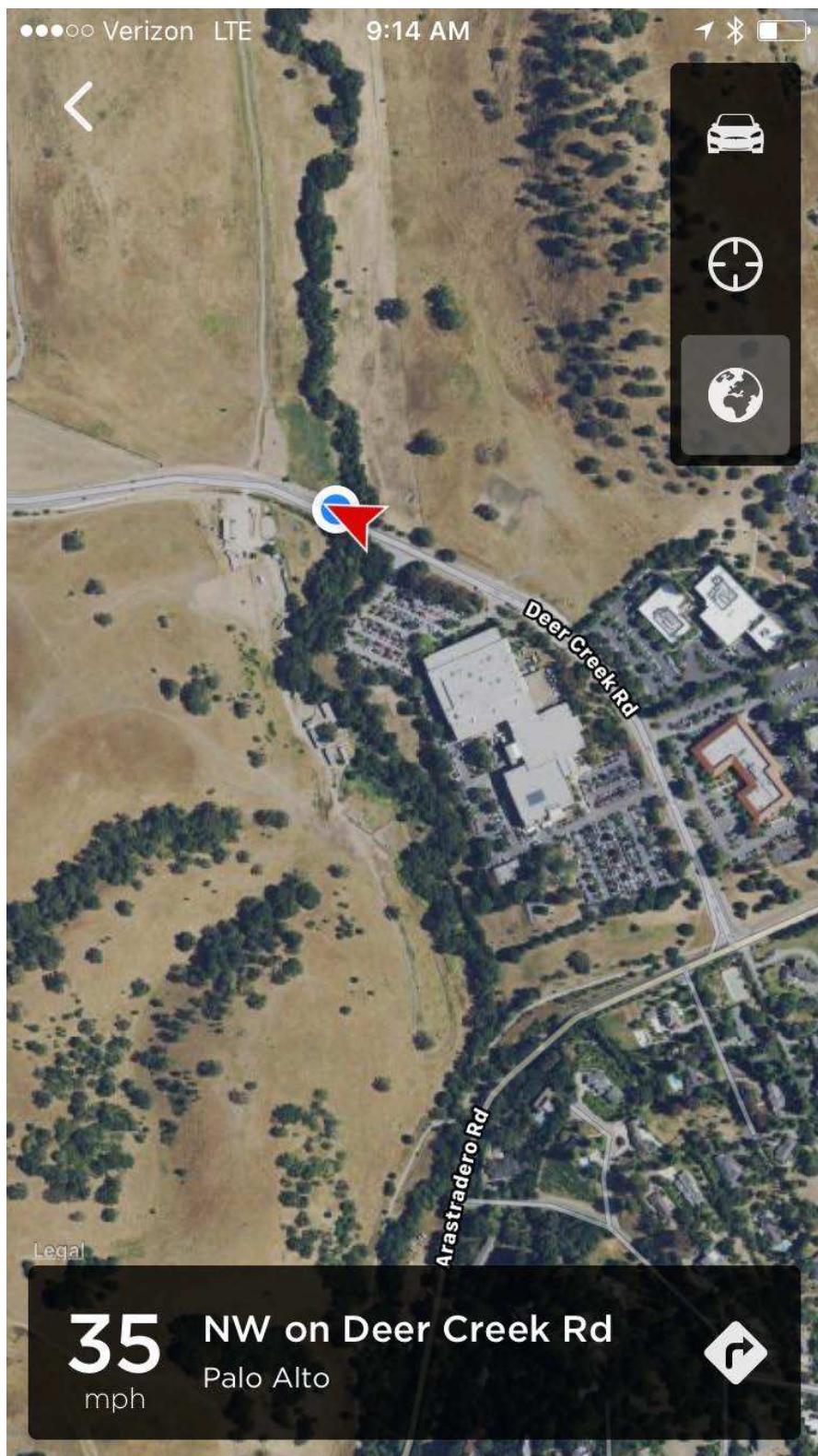














C. Sell your idea to Tesla Motors

Forget about your Age, your Country, your Education. If you have an idea you should go ahead and let Tesla Motors know. You can submit your idea at ideasforelonmusk.com/submit-an-idea

D. Sign up for free Telsa Model S driving experience at Telsa UK

https://www.tesla.com/en_GB/events

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