

## Appendix

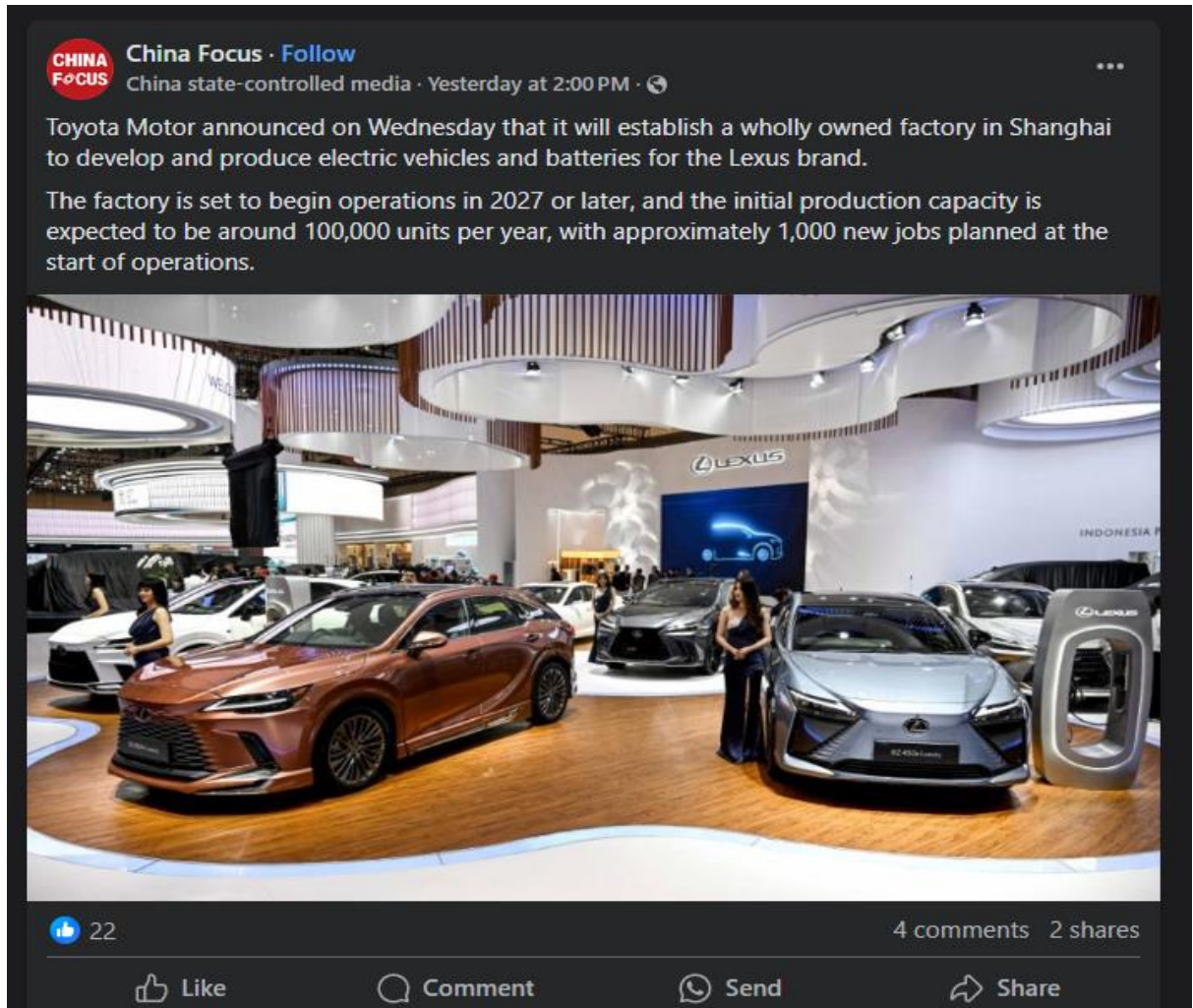


Figure 1. An informative post on the e-vehicles factory setup in China  
<https://www.facebook.com/search/top?q=electric%20vehicles%20china>

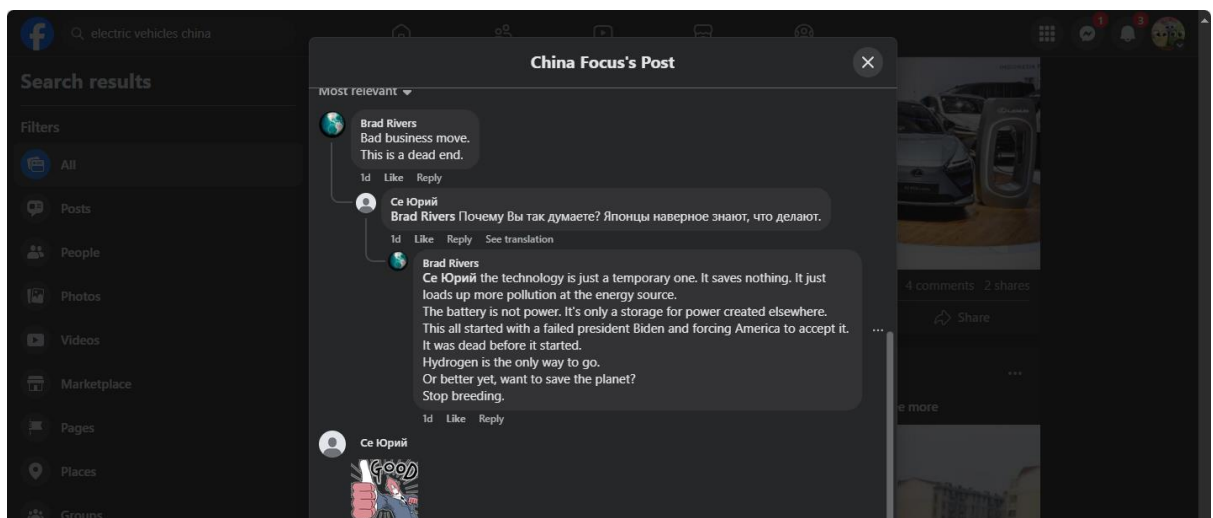


Figure 2. The negative perception indicating the false promises of the EV industry regarding reduction in the pollution- <https://www.facebook.com/search/top?q=electric%20vehicles%20china>

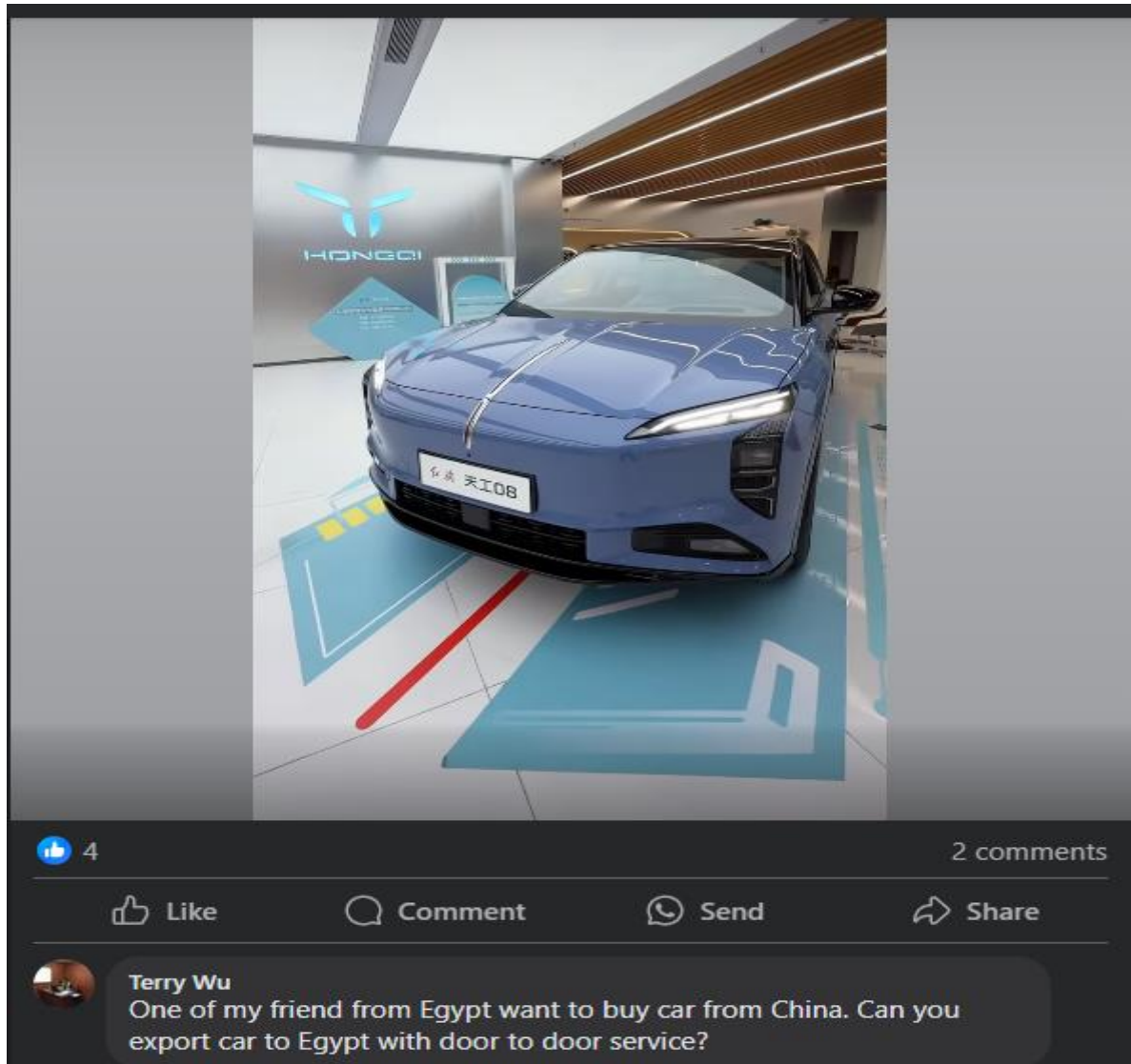


Figure 3. The comment of Chinese EV car and its demand in Egypt-  
<https://www.facebook.com/groups/1797792227266230>



Figure 4. Electric vehicle advertisement compilation on WeChat





Figure 5. An Electric SUV advertisement on WeChat

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China state-controlled media · 9h · 🌐

Blue skies and clean water: China's commitment to green development

"It's been getting better and better year by year," said Mr. Song, a taxi driver in Beijing.

What Song referred to is not only the better experience brought by the switch to electric vehicles from petrol-powered vehicles in **#Beijing's** taxi business, but also noticeable improvements in the city's **#airquality**.

Song was among the first taxi drivers in Beijing to switch to an electric cab. In just 100 seconds, he can recharge his battery without getting out of his car. "With more electric vehicles on the road, exhaust emissions have dropped significantly. I often roll down the window to get some fresh air," Song said.

Behind these noticeable changes are the collective efforts of the whole city. Across the streets and alleys, more taxis and buses are now powered by renewable energy. In winter, natural gas has become the primary energy source for heating.

Statistics show that in 2024, Beijing set two historic records in air quality: the highest number of days with good air quality and the lowest number with heavy pollution.

Read full: <http://en.people.cn/n3/2025/0206/c90000-20272946.html>

Figure 6. A social media post on Facebook for commitment of China for Green energy  
<https://www.facebook.com/search/top?q=electric%20vehicles%20china>

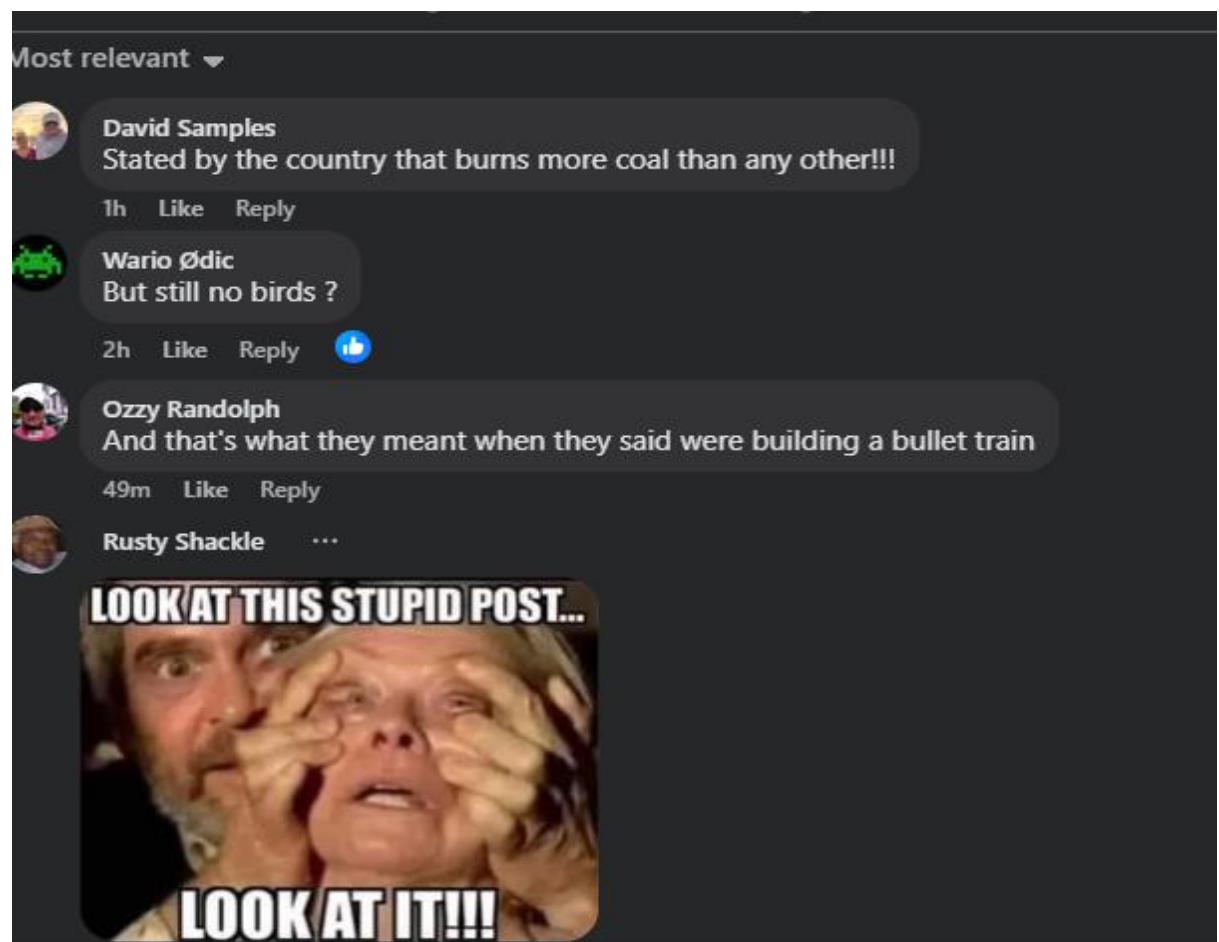


Figure 7. Comments on Figure 6 post-  
<https://www.facebook.com/search/top?q=electric%20vehicles%20china>

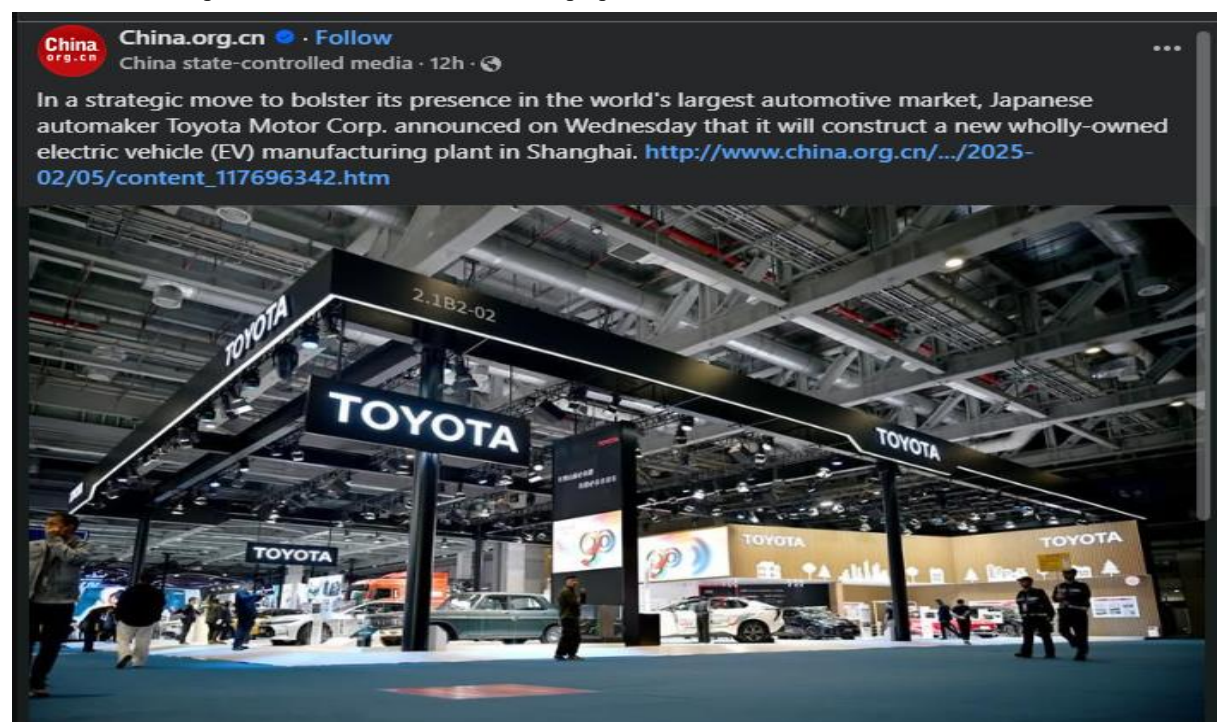


Figure 8. The announcement of Toyota corporation about the EV manufacturing plant in Shanghai



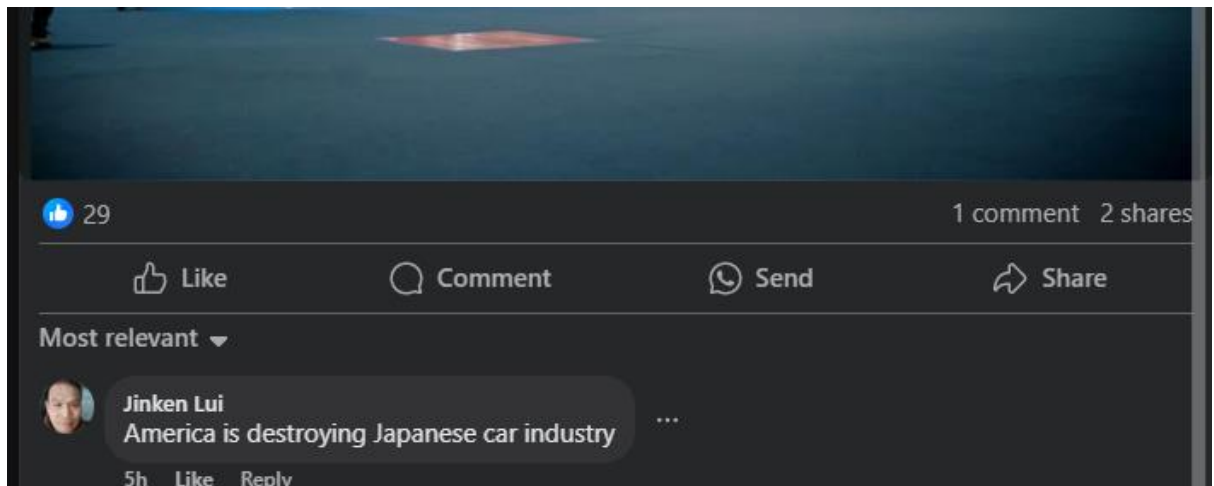


Figure 9. The comment on the post in Figure 8

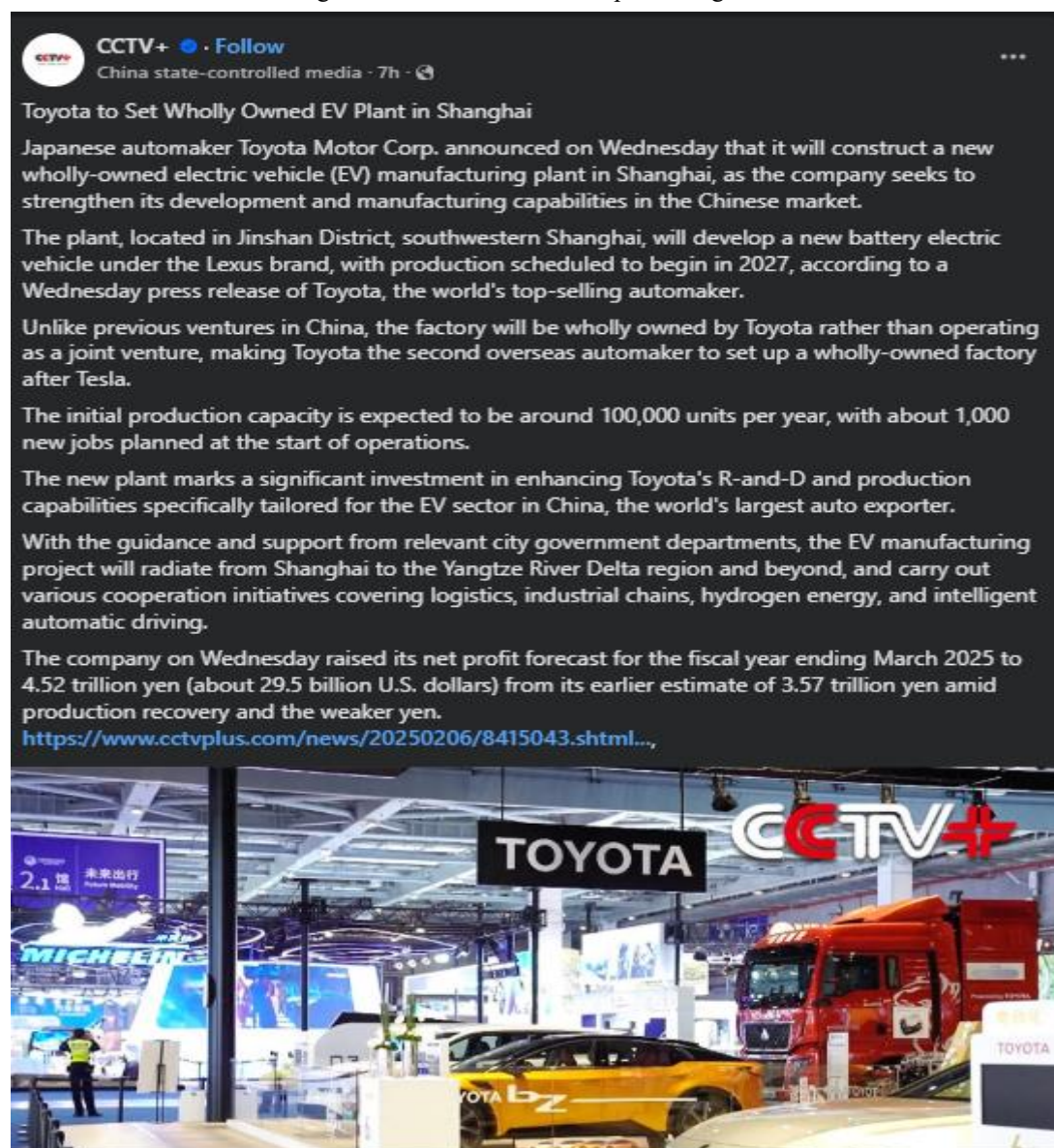


Figure 10. The continuation of the news about EV plan in Shanghai  
<https://www.facebook.com/search/top?q=electric%20vehicles%20china>

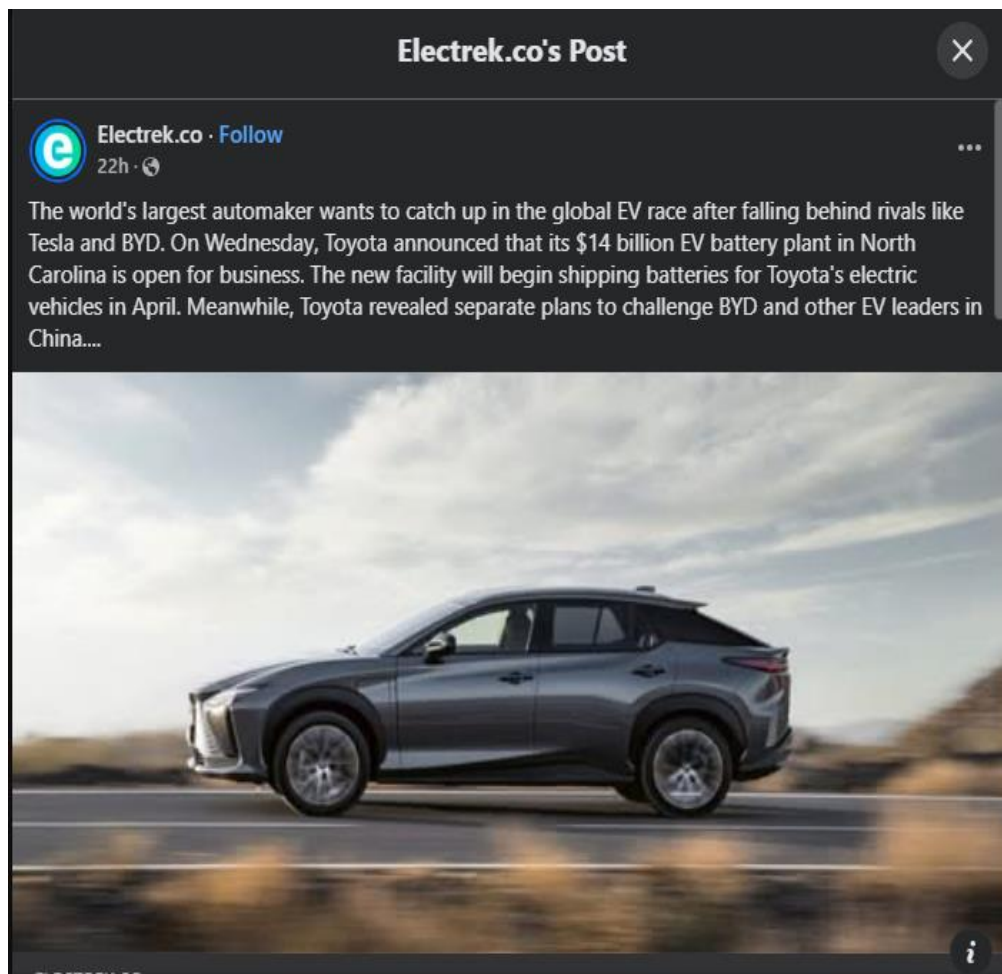


Figure 11. The social media post about the strategies by Toyota after Tesla and BYD

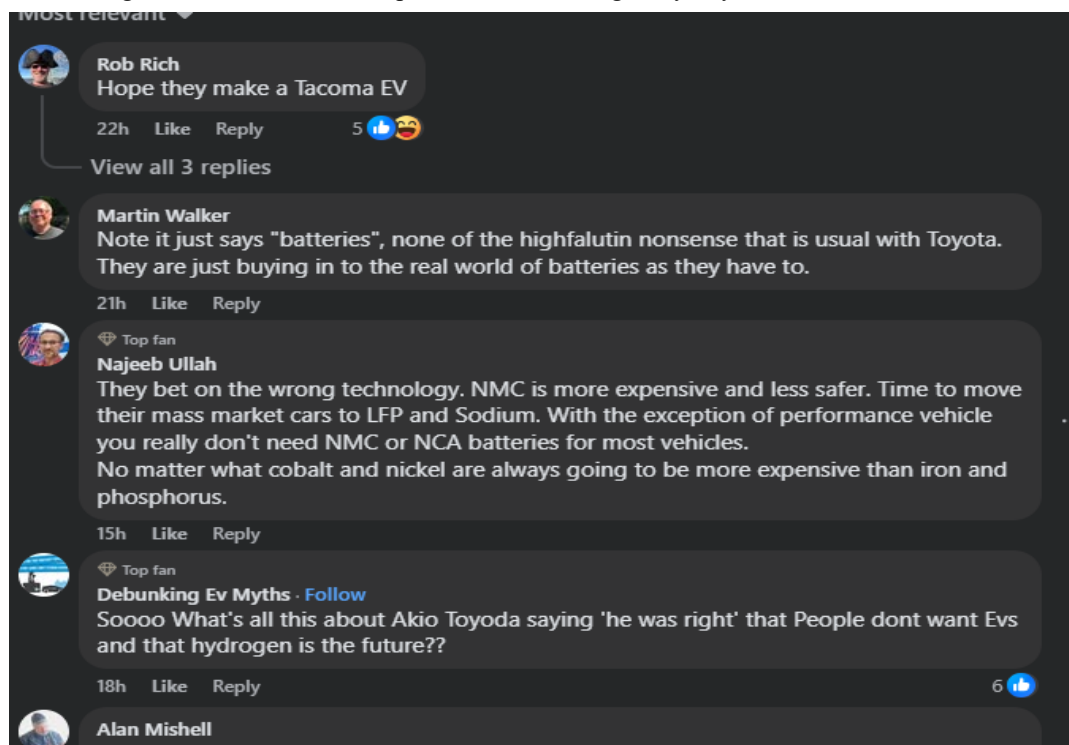


Figure 12: Comments on Figure 11

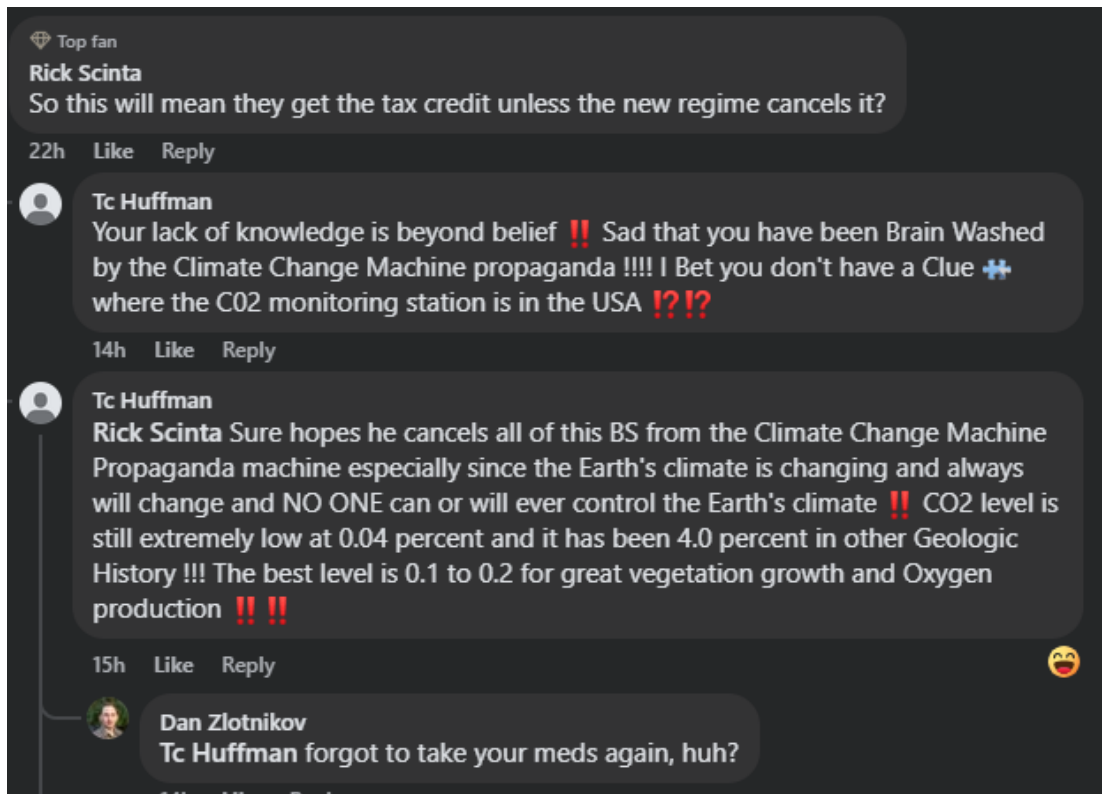


Figure 13. A row of comments on the post in Figure 11

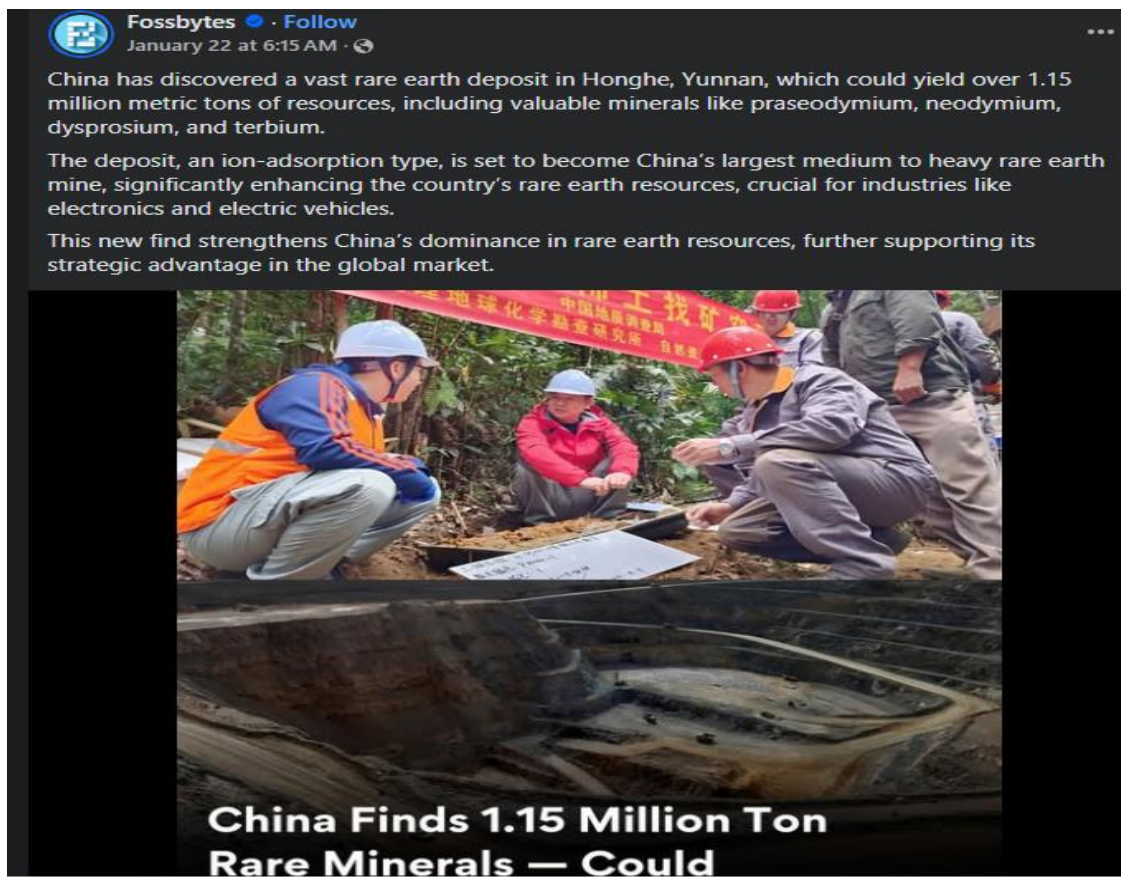


Figure 14. A post about the exploration of rare earth materials in Chinese Province that could aid in the elevation of EV market in China



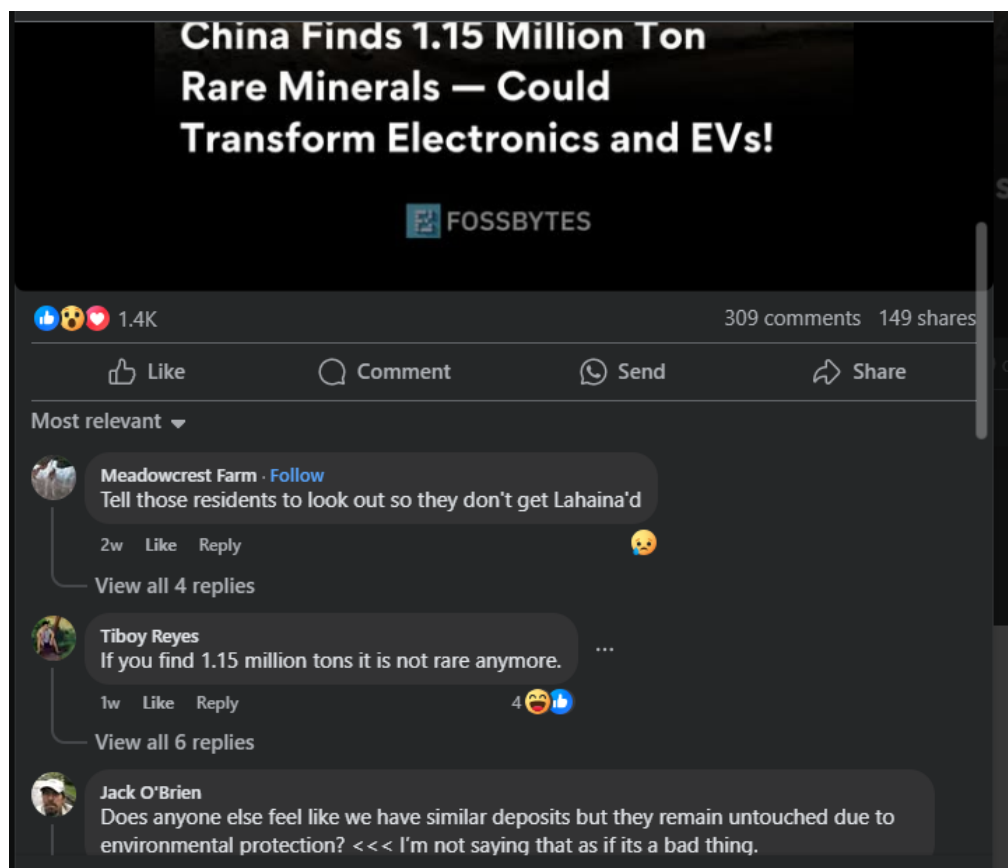


Figure 15. Comments about the environmental protection under the post in Figure 14

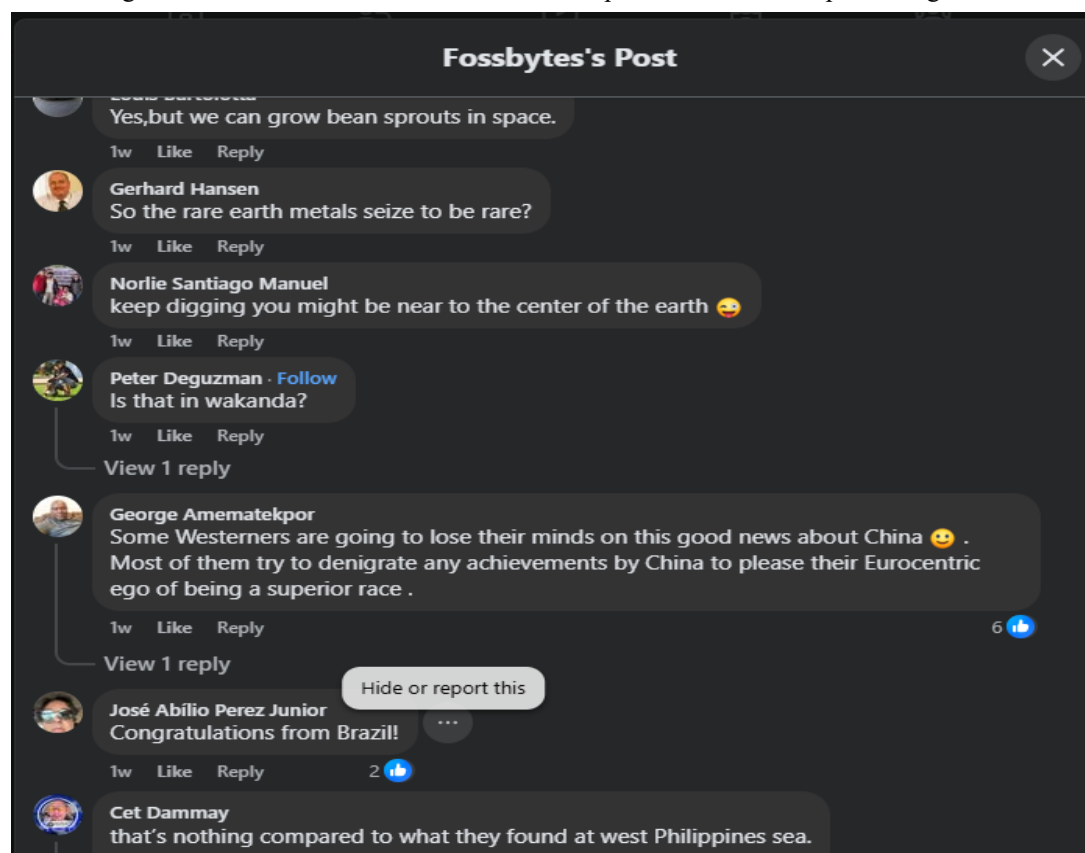


Figure 16. Further comments about the the exploration of the rare earth materials in China



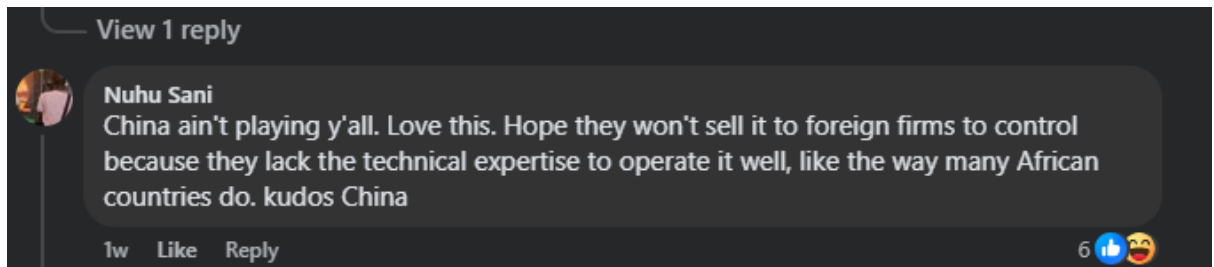



Figure 17. A specific pro-Chinese post about the selling of electric vehicles




Figure 18: Political discussion around the democratic condition in China on the context of Electric vehicles


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Yesterday at 9:13 PM ·

Tesla has implemented a new discount on Model 3 vehicles in China, the world's biggest EV market, amid a worldwide demand slump for the automaker....

Order before February 28 to enjoy a limited-time insurance subsidy of ¥ 8,000.  
Rear-wheel drive or long-range all-wheel drive models can also apply for a limited-time 3-year 0% interest financing plan.



### Model 3

Estimated delivery date: 1-3 weeks

|  |      |
|--|------|
| <b>Rear-wheel drive</b><br>634 km range (CLTC) *<br>6.1 seconds to 100 kilometers per hour<br>200 km/h maximum speed | ¥231 |
| <b>Long-range all-wheel drive</b><br>713 km range (CLTC) *   | ¥271 |
| <b>High-performance all-wheel drive</b><br>625 km range (CLTC) *<br>3.1 seconds to 100 kilometers per hour           | ¥331 |

\* based on CLTC exchange

[check the details](#)

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## Tesla brings new discount to China amid demand slump

Tesla has implemented a new discount on Model 3 vehicles in China, the world's biggest EV market...

Figure 19: New model released by Tesla in the world's biggest EV market

David Ringgold Lardner

Why buy a Tesla when the Chinese brands are so much better?


23h
Like
Reply
7


Figure 20: Validation towards the quality of electric vehicles produced in chinese market

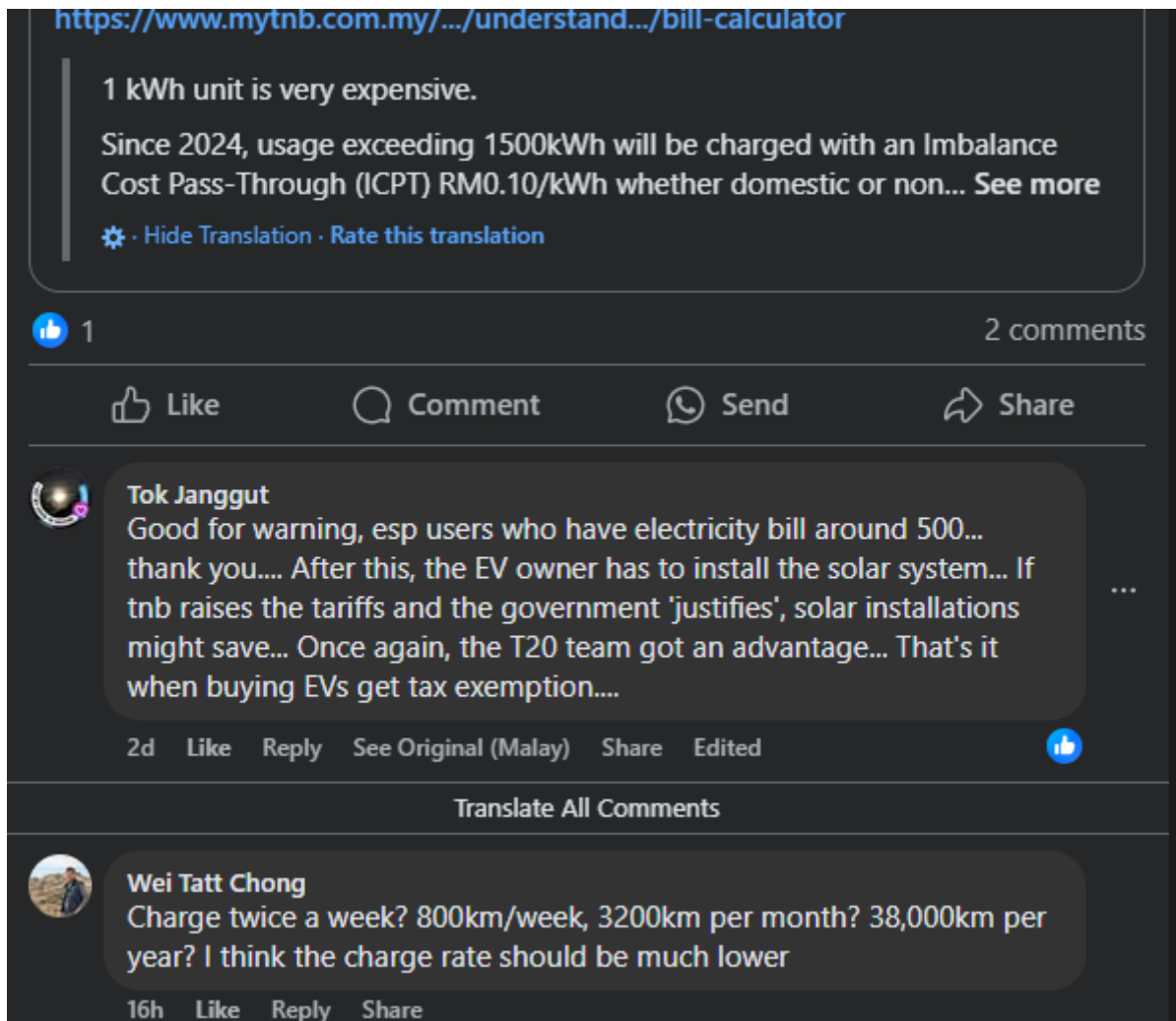


Figure 21. Discussions about the charging rates of electric vehicles in Malaysian channels  
<https://www.facebook.com/groups/479817409477204>