COMMENTARY

US, China and the tech war: Implications for Asia

By C Raja Mohan and Chan Jia Hao

LAST week, the US Bureau of Industry and Security (BIS) of the Department of Commerce invited the industries and the public to offer comments on the proposal to establish a new export control system that would affect the semiconductor industry. This move reflects growing American concerns about China’s alleged theft of intellectual property and the long-term impact of Beijing’s growing technological capabilities.

Washington’s move to establish a new export control system is a response to the growing technological capabilities of China and its impact on the global economy. This is not just about the impact on the semiconductor industry, but also the broader implications for the global economy.

The new export control system will have several implications. First, it will have a significant impact on the global semiconductor industry. Many of the companies that produce semiconductors are based in the US, and the new export control system will affect their ability to sell their products to China. This will likely lead to a decrease in sales and profits for these companies.

Second, the new export control system will have a significant impact on the global economy. China is one of the largest markets for semiconductors, and any decrease in sales to China will have a ripple effect throughout the semiconductor industry.

Third, the new export control system will have implications for the global supply chain. Many of the companies that produce semiconductors are based in countries that have a strong supply chain relationship with China, and any decrease in sales to China will likely lead to a decrease in sales to these countries.

Fourth, the new export control system will have implications for the global economy. China is one of the largest markets for semiconductors, and any decrease in sales to China will have a ripple effect throughout the semiconductor industry.

The new export control system will have a significant impact on the global semiconductor industry, the global economy, and the global supply chain. It is likely to lead to a decrease in sales and profits for many companies and a decrease in sales to China and other countries that have a strong supply chain relationship with China.