

Date: March 1, 2022

Subject: China takeover of the world

As shocking as it may sound to you yes indeed China has ripped pages out of the USA global domination playbook and applied new Chinese ideas to make the subtle take over happen quietly. In this report we will look at how adeptly the Chinese have take over even your own world without you realizing it. **BEFORE WE LOOK AT HOW CHINA IS DOING THIS WE WILL LOOK AT SOME SHOCKING FACTS WHICH AFFECT YOUR DAILY LIVING:**

- 1 70 PERCENT OF ALL CELL PHONES USED IN THE USA ARE MADE IN CHINA. I can hear you argue but I am buying apple cell phone ALL apple cell phones are made in China There is a factory in China that employes more than 80,000 Chinese working 12 hours per day per shift (2 shifts per day) 7 days per week making apple cell phones. Even a percentage of samsung phones are made in China the rest in South Korea.
- 2 **99 PERRCENT OF ALL DRUGS PURCHASED IN THE USA ARE MANUFACTURED IN CHINA. (WHEN THE BORDERS CLOSE BECAUSE OF ANY REASON INCLUDING WAR THERE WILL BE ZERO STOCK OF DRUGS REGARDLESS OF HOW MUCH YOU ARE WILLING TO PAY TO GET THE DRUGS)**
- 3 90 PERCENT OF ALL TOOLS ARE MADE IN CHINA NOW.
- 4 THIS LIST GOES ON AND ON. THIS HAS TURNED THE USA FROM BEING THE WORLDS LARGEST MANUFACTURING AND LARGEST GROWTH GDP YEAR AFTER YEAR INTO THE WORLD'S LARGEST CONSUMER AND DEBTOR NATION IN THE WORLD. **THIS COULD ONLY BE CHANGED BY THE CHOICE OF THE PEOPLE TO HAVE LESS MONEY TO SPEND FOR A WHILE AS THE COUNTRY WOULD HAVE A TOTAL RESET IN THE THINKING OF THE PEOPLE FROM THE TOP TO THE BOTTOM.**

Now that I have your attention, let us look at the key stratigies which China has used to both advance itself rapidly as well as to move itself from a crushed country at the end of World War 2 to being a global Giant in both the global economy as well as political power:

- 1 Using manufacturing as a key secret weapon.
 - 1.1 When a foreign company wants to contract with a Chinese company here is what the Chinese suppliers do:
 - 1.1.1 They install capital equipment like machine tools and other manufacturing equipment at no cost as long as they get the contract.
 - 1.1.2 The Chinese company will also stockpile raw materials and supplies at little or no interest to retain the contract.
 - 1.1.3 The Chinese supplier will also give in many situations lower cost than the foreign buyer is able to sustain in their own factory. I hear all of you saying it is because of lower labor costs. This not true in many cases, rather it is the fact that Chinese are using the manufacturing equipment 24/7 when a foreign company might use the equipment

only 6 hours per day 5 days per week. This means that even if the labor cost was the same the Chinese company would still have a lower cost per item to make the items. It also means that the Chinese company has a higher return on invested capital

- 1.2 By the time the foreign company has figured out that this is a trap they are stuck.
 - 1.2.1 They have already lost their skilled manufacturing workers.
 - 1.2.2 They do not have the capital to buy new equipment and train the new workforce
- 2 China uses large scale infrastructure development as a wedge to lend money to a country or the countries banks and then keep them as long term debtors or simply take over the land and project if there is a total default. This is called a “soft invasion”. Many African countries are fighting back against the Chinese over these very issues.
- 3 Using low cost weapons sales as an entry point to the military of the country because if you have solid entry to the military of the country then you have your method to later make that country a puppet state (a page out of the USA playbook).
- 4 Investing in the banking and financial sectors of a country so that as time moves forward there are solid profits back to China as well as powerful leverage which can be used to force a regime change if needed.

HERE ARE SOME ADDITIONAL THINGS WHICH WILL SHOCK YOU BECAUSE THESE THINGS WERE PAID FOR BY YOUR DOLLARS BUYING GOODS AND SERVICES FROM CHINA. IN SHORT WHAT HAS CHINA ACOMPLISHED ON THE BACKS OF AMERICANS WHO WERE NOT WILLING TO SUPPORT FULLY AMERICAN MADE GOODS “BECAUSE THEY COST TO MUCH” NOW THOSE WORDS WILL COME BACK TO HAUNT YOU.

1 SIZE AND STRENGTH OF THE CHINESE MILITARY.

- 1.1 People
 - 1.1.1 2,000,000 In active military service
 - 1.1.2 510,000 reserve
 - 1.1.3 624,000 paramilitary
- 1.2 Airplanes 3,285
- 1.3 Ground vehicles
 - 1.3.1 5,250 tanks
 - 1.3.2 35,000 armored vehicles
 - 1.3.3 4,120 self propelled artillery
- 1.4 777 ships

2 NEW MILITARY ADVANCES IN TECHNOLOGY AND WEAPONS WHICH SHOCKED THE PENTAGON.

- 2.1 Hypersonic glide missile which can also launch other things as it is flying.
- 2.2 Advances in radar
- 2.3 Advances in much more silent submarines
- 2.4 Advances in air to air and air to surface missiles
- 2.5 **VERY SERIOUS ADVANCES IN SEMICONDUCTOR DESIGN AND MANUFACTURING CAUSED BECAUSE OF CHINA OVERCOMING THE SEMICONDUCTOR SANCTIONS PUT ON CHINA BY THE USA GOVERNMENT**

THIS IS A VERY CLEAR INSTANCE OF POLITICAL PEOPLE NOT CONSULTING TECHNOLOGY PEOPLE BEFORE PUTING SANCTIONS OUT. YOU MAY WELL KILL YOUR OWN COMPANIES AND MARKETS IN 5 YEARS OR LESS.

2.6 China is also working hard on the advancing of exoskeleton suits and genetic changes in their soldiers in efforts to get “SUPER SOLDIERS” as rapidly as possible.

3 ADVANCES IN SPACE TRAVEL.

3.1 One of the most successful Long March variants, the CZ-2F, has a perfect record of 13 successful launches. The CZ-2F was designed to launch the Shenzhou spacecraft, which has supported all six of China’s crewed missions. A major technological achievement, human spaceflight has only been achieved by two other countries: the US and Russia.

4 PORTS AROUND THE WORLD CHINA OWNS NOW BECAUSE OF INVESTMENT WITH TIGHT CONTROLS.

4.1 Some Overview: China’s International port holdings also tend to be very strategically positioned, not only connecting together like a dot-to-dot across the map of Eurasia but also linking in with the overland Silk Road at key junctions, providing China with a new array of options for getting commodities and goods in and out of the country -- a series of backdoors, if you will. Theoretically, if one shipping trade lane goes down China can bypass it by increasing the flow through another. Example: The \$10 billion Kyauk Phyu Special Economic Zone in Myanmar isn’t only becoming a Chinese shipping/manufacturing epicenter on the cusp of Southeast and South Asia, but is one of the points where China's maritime and overland Silk Roads connect, with a corridor that shoots north to Kunming in southwestern China that is already being provisioned with gas and oil pipelines. This provides China with a direct route to the sea for energy shipments coming from the Middle East that completely bypasses the heavily U.S.-influenced Strait of Malacca, which could theoretically be flipped off like a switch in a time of crisis, cutting China off from most of its west-bound maritime trade routes.

4.2 **MEXICO** – The port of ensenada which brings in about 1/3 of the goods from asia to the west coast and from the port the containers cross the border into the USA.

4.3 **CARIBBEAN:** On Grand Bahama Island, some 55 miles off the continental United States, a Hong Kong-based company has spent approximately \$3 billion developing and expanding a deep-water container port. The Freeport Container Port’s Chinese and Bahamian backers expect to benefit from increased shipping through the region as a result of the expansion of the Panama Canal, not to mention an overall boost in trade between China and Latin America and the Caribbean. But China’s financial ties to the site, which go back two decades, are receiving new scrutiny from U.S. analysts, particularly given what happened to Sri Lanka in 2017. When the South Asian nation lagged in debt payments for an ambitious Chinese-financed port project at Hambantota that fell woefully short of economic expectations, the Sri Lankan government signed-over the port in a 99-year lease. That allowed China to gain control of a vital piece of real estate that sits along a major shipping and naval sea-lane in the Indian Ocean, and a strategic spot to potentially project military power.

4.4 **EUROPE:** Chinese state-owned enterprises (SOEs) have stakes in 16 terminals in 13 different European ports, which represented, in 2019, a cargo volume of around 11 million standard containers (defined as TEUs: twenty-foot equivalent units).

4.5 **This story is repeated world wide as China secures it's trade routes and port access by owning key shipping ports.**

5 **Another jarring and shocking thing is that China is moving up the curve in being able to produce in China (and not have to buy from Japan or USA or Germany) precision computer controlled machine tools which are critical to make the next generation of factory tools but also to create the next generation of machine tools which can build the next generation.**

6 **In all of this spying and othergings going on there is a single area where the USA leads (well to be precisely exact a single family owned company). This is in the area of building drill bits for oil drilling rigs as well as the giant tunneling machines. This family has held everything as trade secret ans refuses to sell to you if you demand technology sharing in any way. That is precisely why China is unable to succeed well in large oil and tunnel drilling projects. This is because China has not mastered the ART FORM of building and supporting all the unique types of drill bit configurations needed to succeed. (If other USA companies had followed this lead USA would still be a leader not a follower)**

Given the strategies China is using what are their biggest obstacles to forging ahead rapidly ?

- 1 Energy: China imports almost 95% of all its natural gas and oil from outside China because China oil and gas drilling development has been slow. 55% of all natural gas imported by China comes from Russia. This percentage will soon grow to 80% because Russia has the strategic advanyage that they can deliver natural gas by pipeline at a lower cost than other countries selling LNG (liquid natural gas) by tanker. Also 40% of the oil China imports comes by way of pipeline from Russia.
- 2 Clean Fresh water: China has 35% of the people on the planet and only 5% of the fresh water. Russia on the other hand has 30% of the fresh water on the planet and 25% of it is in a giant lake.
- 3 Clean fertile land to grow crops on: In the rush to become the number 1 global super power China has either flooded or contaminated about 30% of what used to be the most fertile growing areas in China.

If you look carefully at the situation, you will see that Russia as a big neighbor has all the things China needs and covets. This means that even though there is cooperation now, this set of events will push things to a war setting quickly if either side views the actions of the other side as hostile. So in fact since these are very sensitive topics they will at some future date result in a war.