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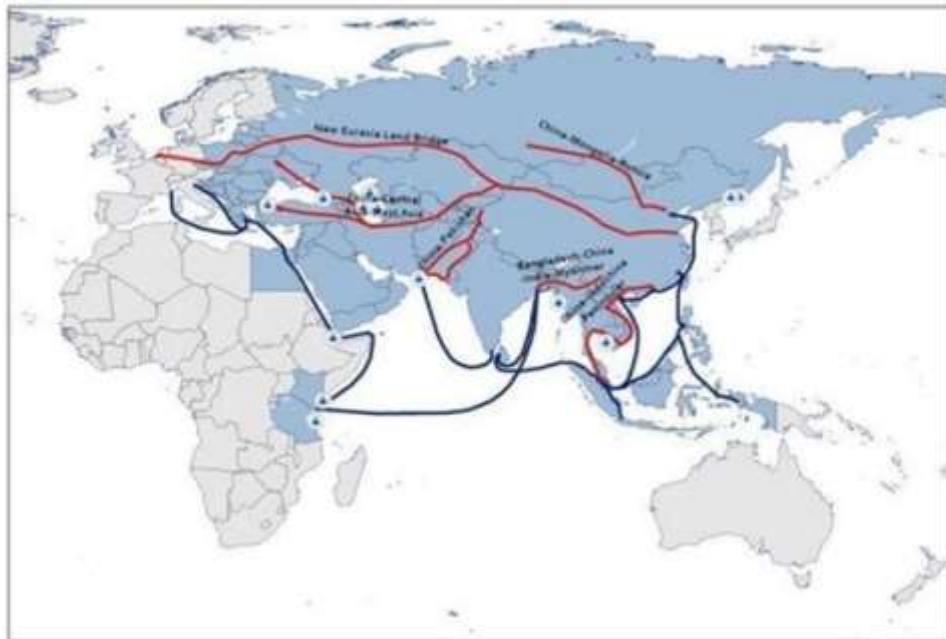
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### CHINA IN EUROPE

By

Maria Smotrytska



Hit the (Belt and) Road Jack.

China's Belt and Road Initiative has become a symbol of Beijing's growing importance in international affairs, changing regional dynamics in geographical areas close to or even within Europe. At the most basic level, the strategic implications of expanding China's policy in the EU stem not so much from a set of projects with a single link as from its comprehensive nature.

China-related initiatives such as the Asian Infrastructure Investment Bank and the BRI, have already changed the global financial development landscape. Similarly, in the sphere of security relations, there is a need to protect assets and citizens, leading to the “securitization” of BRI participation abroad, which is likely to significantly change China's role in the regions of European interests.

Within Europe, and in conjunction with subregional mini-initiatives in China, such as the CEE16+1, the Beijing initiated-platform initiated in 2012 to expand cooperation between Beijing and central European nations, the BRI is also contributing to changes in the policy-making landscape.

The BRI was put forward with the principle of mutual complementarity of economies, taking into account the differences between China and neighboring countries, as well as taking into account all existing shortcomings in the infrastructure of all prospective participants. Such complementarity provides an important basis for long-term business cooperation, and even the creation of the Eurasian Union could not affect the complementarity of the economic systems, because only in the process of joint efforts to create the “Silk Road Economic belt” will it be possible to fully overcome the underdevelopment of regional infrastructure.

### **The Central and Eastern Europe Region**

Today the CEE region is located at the junction of the “Economic Belt of the New Silk Road” and the “Maritime Silk Road of the 21st century.” Both connect the markets of Europe and Asia – sea and land – pass through it. It ensures the passage of commodity flows. It has the advantage of location. Through it, cargo is sent overland from Western China via Russia or Central Asia to Western Europe.

China gains strategic advantage from redistributing some of its maritime supplies, reducing the use of the Strait of Malacca. In addition, in terms of time, this overland route speeds up transportation twice as compared to the usual delivery by sea with reloading to the railway, and at a price it is much more profitable than air transport.

The sea route from China to the Greek port of Piraeus for the delivery of goods to the Balkan Peninsula, which lies at the intersection of Europe, Asia, and Africa, has great prospects. Currently, 80 percent of cargo from China to Europe goes through the Atlantic Ocean to the ports of Northern Europe. The sea route through the Arabian sea and the Suez Canal to the Balkans would reduce the transport time by 7 – 10 days.

However, to do this, CEE needs to build transport infrastructure, which the region has a huge need for. This is especially true for the Balkan Peninsula, which has entered a period of stable development after riots and wars that caused serious damage to infrastructure.

The membership of 11 of the 16 CEE countries in the EU is an advantage that provides system guarantees in that EU members and candidates comply with

European laws and standards, reducing the risk for Chinese infrastructure investment., Continuing economic growth and expanding market demand make the CEE region an ideal target market.

Thus political stability has brought results, and in the first decade of the century, many Central and Eastern European countries have gone from “transition countries” to European representatives of new markets. This is not only a transport corridor on the way to the core of traditional Europe, but also an increasingly important investment and consumer market in itself. The laws are European, but land and labor are cheaper than in Western Europe.

Cooperation between China, the EU, and CEE countries can also contribute to Europe’s balanced development. Bilateral ties for 70 years have laid a solid foundation for cooperation in the 16 + 1 format. The relationship is now entering a new era of multilateral cooperation that is not focused on a single European sub-region, but reflects trans-regional characteristics. Thus we should not limit ourselves to the regional level, but we should go to the Trans-regional and global scale.

For example, the 16 + 1 initiative is an inter-regional cooperation in which China focuses on linking its efforts with those of Europe and considers rail links, ports, and foreign direct investment as the basis for ensuring balanced development and social cohesion in European countries.

For example, the construction of a railway between Hungary and Serbia was far more important for both countries, part of an express route connecting land and sea from the port of Piraeus across the Balkan Peninsula to the main corridor in Europe. The express route will be extended to cover new areas near the three seas that wash the coasts of the CEE countries.

However, economic relations between China and the CEE countries are still underdeveloped, as one of the most influential institutes from Eastern Europe, the Balkan-based IFIMES of Ljubljana argues: “Sino-Balkans relations have a great future due to the fact that China is one of the most important investors in Europe.” Thus, before the start of cooperation in the 16 + 1 format, Chinese investment and trade were not spatially balanced and were concentrated in the Northwestern part of Europe. Due to the poorly developed transport infrastructure, trade between China and the CEE countries was carried out through the ports and railways of Germany, Holland, and France.

More importantly, China has begun to develop cooperation with Central and Eastern European countries in innovation. At a 2019 Dubrovnik summit, China and the CEEa expressed the idea of building a bridge as a sign of strengthening cooperation which would reflect the great potential of China and Eastern European countries as partners.

The goal of China's cooperation with Central and Eastern European countries is not to continue to use CEE countries as a trade route, but to combine their industrial development needs with China's large production capacity. If Chinese products are close to the Central European market, it is necessary to

ensure the presence of high-tech products from CEE countries in the Chinese markets.

Cooperation between China and CEE countries should reflect development trends. The interface includes not only traditional modes of transport, energy, labor and capital, but also digital infrastructure and data flows based on new technologies. There are huge opportunities for expanding cooperation between China, the 5G industry, and service businesses. Cooperation with China is also intended to contribute to the economic revival of the Balkan region, the implementation of Internet and smart city projects. Small countries can play the role of connecting links between China and Europe.

However, there are new challenges and problems. China now has to think about the concerns of the EU and some Western European countries, which fear that the countries of the Western Balkans that have not yet joined the EU will choose China and reject the EU, and the countries that have already joined the EU will move closer to China and away from Europe.

The second challenge is how long it will be possible to maintain China's economic advantages and how to make the development of economic cooperation sustainable. Thus, today the countries of Central and Eastern Europe are showing interest in cooperation with China, and after the financial crisis they wanted to get Chinese capital. However, the indispensability of Chinese investment for CEE is not so high.

Mutual complementarity in trade and economic cooperation is increasing, but at the stage of the rise of the EU - China proto-language is also increasing. When the European and American economies recover after the crisis, there is a risk that Chinese investment in CEE will be in a state of fierce competition with investors from Europe and the United States.

This is not only a question of the size and volume of investments, but also their competitiveness, degree of interdependence, and attractiveness. In trade, the main partner for the CEE countries is Western Europe - their mutual complementarity and mutual dependence is much greater than with China.

The third challenge is the asymmetry of the strategic needs. There are no historical problems between China and the CEE countries, and there are no serious conflicts of interest. Nor do they have a strategic mutual need. Thus, in fact, there is not a single important issue where CEE countries need China's support.

The fourth challenge is the issue of road safety, caused by the unstable political situation in the Balkans, as well as the CEE's eastern borders. Problematic issues include the strained economic relations between the EU and the Russian Federation, which provoke difficulties in transporting goods across their borders. Central and Eastern European countries are closely monitoring China's position.

They are concerned about security and are moving closer to NATO, and the growing level of Sino-Russian relations may arouse suspicion in some EU states. In the BRI construction, traditional threats, especially security - challenging geopolitical games, can impact the participants. Therefore, China's reaction to the violation of international norms becomes an important criterion for psychological judgment in the development of CEE countries' relations.

Thus, China should pay attention to not taking a position and not making statements that can give rise to security concerns and distrust.

As a fifth challenge, there is the problem of the balance of large states and external pressure on the development of China's relations with CEE. Thus, after the end of the Cold War, the countries of Central and Eastern Europe became truly subjects of international relations with their own interests.

The US does not want the deepening of CEE countries' relations with China to harm their strategic interests in Europe. Russia also allegedly fears that China, relying on the countries of Central and Eastern Europe, will penetrate to its Western borders.

Wasted or misdirected investment should be considered as a threat as well. Thus, South East Europe Transport Observatory (Hereinafter SEETO - Auth. said that the availability of Chinese funding can be an advantage and an opportunity. While the availability of Chinese funding might pose a threat on the EU financial institutions, which would have to compete with Chinese institutions for clients, alternative sources of financing might represent a positive development for the business sector or the countries accessing such sources.

The EU is also concerned at the potential Chinese dominance of rail transit, which would give China market power over EU trade (For example Apple, Boeing, Google and Microsoft all originated in the US, but this does not mean that the US government manipulates access to their products to disadvantage the EU.). A large global economy such as China would almost inevitably gain market power through its economic size and its importance as a trading partner.

Another challenge can be new Chinese investments in transit countries. Thus, it is suggested that Chinese companies may begin production not only in northeastern China but also in transit countries such as Kazakhstan and Russia. This would make EU consumers more accessible to Chinese industry without making Chinese consumers more accessible to EU industry. Nonetheless, consumers in the EU would in principle benefit from wider choice or lower costs. The extent of this effect would, however, depend on the extent to which transit countries, or China itself, were open to inward investment from the EU.

Also, there is a risk for the EU to ensure that transport infrastructure being developed not only in China but also elsewhere in Asia would meet the EU's needs. At the same time, a supplier of rail services outside the EU

suggested that the focus of the TEN-T has been building the single market, and that it has not been sufficiently outward-looking.

Thus there is an urgent need to upgrade rail infrastructure in Belarus and Ukraine, which caters for transit traffic to and from the EU. And also conflicting views appeared on whether and how Chinese parties, and particularly contractors, would adapt to, and comply with, EU standards in areas such as construction.

A related concern was that weak legislation in rail transit countries might permit environmental damage. The EU cannot impose higher standards on the construction or operation of railways in non-EU states such as Russia and Kazakhstan. There are, however, a number of mechanisms by which the EU can encourage higher standards:

-through the terms and conditions of EU involvement in financing or supporting infrastructure projects through the supply of products compliant with (high) EU environmental standards; and through operating, or encouraging other parties to operate through rail services using locomotives and other equipment with a high environmental performance.

An institutional stakeholder made the point that EU standards could always be imposed and, in principle, enforced if a project was funded by the EU, but that this was less likely to be possible if the same project was funded by China.

One of the challenges, which has caused contradictory and negative opinions about the Chinese initiative in European political and business circles, is primarily due to Europe's low awareness of the project, its main goals and structure. Thus the BRI is generally positively perceived, but differences are marked at the country level with some countries having negative perceptions.

The first impression is that Europe and Asia both extremes of positivity and negativity. That means China's initiative has particularly penetrated the two regions, but is evaluated very differently by different countries and regions.

Within Europe, BRI members tend to have a much worse view of China's initiative (especially Bosnia and by Poland), compared to others, especially the Netherlands. Thus, China does not seem to be necessarily improving its image, at least not as it is perceived in non-BRI countries. It is increasingly perceived by many on both sides of the Atlantic as "opaque, imitative, assertive and 'suddenly' omnipresent" - as prof. Anis H. Bajrektarevic detailed in his work 'The post-C-19 epilogue of Sino-American relationship'.

Thus, as a result of the analysis of China-CEE relations in the framework of the BRI project, it can be concluded that there are both positive trends and possible challenges in China-CEE relations and their role in China's relations with the EU.

While the specific impact of the “integrity” of the BRI on European territory is still limited, new transport corridors are already emerging, and their frequency of use is growing rapidly. One is a rail link between China and Western Europe via Poland to Germany and beyond. The other is a North - North corridor between Greece and the Baltic region through Central Europe, and Piraeus as a fast-growing center in the Mediterranean, and actors in Italy are involved in expanding their profile as part of an expanding South-North logistics network.

At the same time, cooperation with third countries (Ukraine, Russia, Belarus) remains at very early stages, as the degree of readiness of European companies to participate in Chinese-led infrastructure projects outside Europe remains unclear.

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**Maria Smotrytska** is a senior research sinologist, specialized in China international investment policy, BRI-related initiatives and Sino-European ties.

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**CENTRE FOR DEFENCE AND INTERNATIONAL SECURITY STUDIES (CDiSS)**  
National Defence University of Malaysia  
Sungai Besi Camp, 57000 Kuala Lumpur  
Phone: (+603) 9051 3400 ext. 4618  
Fax: (+603) 9051 3031  
E-mail: [cdiss@upnm.edu.my](mailto:cdiss@upnm.edu.my)