





AN INQUIRY INTO SYNERGIES AND TENSIONS BETWEEN THE EU CONNECTIVITY STRATEGY FOR ASIA AND CHINA'S BRI

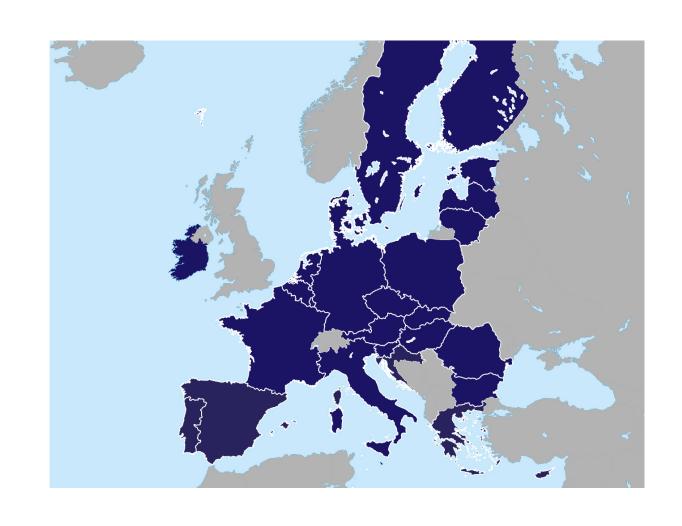
CONSTANTIN HOLZER,
LECTURER, UNIVERSITY COLLEGE CORK
MAIL: CONSTANTIN.HOLZER@UCC.IE

MATTHIAS HACKLER
PHD, RENMIN UNIVERSITY OF CHINA

THE BRI AND THE CONNECTIVITY STRATEGY



- China and the EU as key actors in Eurasian connectivity
- Have their own connectivity agendas with a strong demonstration effect for other countries
- Same concept, different approaches to connectivity
- Collaboration fraught with economic and geopolitical factors









AIM AND OBJECTIVE

 To identify synergies and tensions between the BRI and the Connectivity Strategy with a view to explore opportunites for collaboration

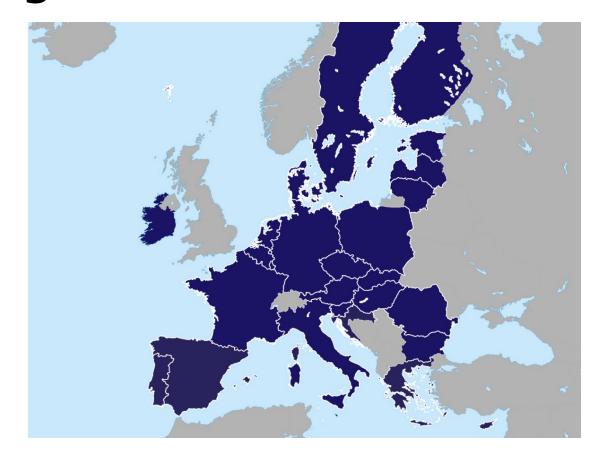
KEY OBSERVATIONS

 Behind the BRI and the Connectivity Strategy lie different principles and strategic approaches, one being predominantly state-driven and unilateral, the other one rules-based and multilateral.

CHINA AND THE EU - DIFFERENT PRIORITIES



- China wants to pivot towards Europe in an attempt to dampen the blow of strained relations with the US
- Europe wants to include China in a rules-based international framework
- China wants to secure access to resources, energy and markets to support its dual-circultation framework.
- Negotiations towards a CAI until the end of the year different core interests







ASSESSING THE BRI



- High demand for infrastructure investment across BRI corridors.
- China investing in many countries and projects, which would not have been able to receive funding through multilateral or other bilateral partners.
- China's advantage of "vertical integration" of value chains advantages in industrial coordination.
- Despite win-win and China's plea to multilateralism,
 - more than 90% of companies in the BRI are Chinese
 - Foreign companies only filling the gaps (niche technology)
 - More than 50% of BRI financing by China's 4 largest state banks
 - > Most projects do not fulfil standards for multilateral funding (ADB, AIIB, WB)
 - Selective or one-sided connectivity. China wants access to foreign markets and critical infrastructure, while keeping market access to its domestic tech and strategic industries either closed or highly restricted.
 - Priority of "national security" also for economic exchanges and connectivity, international trade and technological innovation seen as a zero-sum game.



- The BRI for China is about more than connectivity, it is an overall framework for guiding economic engagement between China and other countries.
- Economic lifeline to global markets for China's dual-circulation economy, the 14th
 Five-year plan and beyond.
 - Access to natural resources and energy
 - Access to foreign markets and technologies
 - Uphold international cooperation to achieve leadership in key industries (Made-in-China 2025)
 - > Co-defining international standards for new industries (China Standards 2030)
 - Leveraging infrastructure projects and strategic investments to secure international trade routes

CONNECTIVITY STRATEGY



- Rules-based response to the BRI
- Focus also on soft infrastructure (international rules and norms, social and humanitarian standards, financial and environmental sustainability, alignment with multilateral platforms like ASEM)
- Addresses deficiencies of the BRI complementarities for cooperation

THE BRI AND THE CONNECTIVITY STRATEGY IN COMPARISON



| | | China | EU | |
|----------------------------|-------|--|---|--|
| Strengths | | Comprehensive strategic vision "Vertical integration" and full state support | - rules-based and inclusive approach to connectivity | |
| Common interests synergies | and - | - Connectivity is seen as essential public good for securing economic | | |
| Approaches financing | to - | Loans by Chinese banks and state institutions | - EU provides "seed funding" to help projects meet the threshold for private investment | |



| | China | EU |
|------------|--|--|
| Weaknesses | beneficiaries - Weak international participation in BRI | - Weak branding - many companies and decision makers have not heard about the |
| Risks | Unilateralism and state control risks alienating partners Many BRI projects might not be profitable | Missed opportunities due to lack of speed and initiative. Therefore weak signal to international partners |

KEY QUESTIONS



- To what extent will the EU be able to make its rules-based response to China's economic ambition a global one?
- How will the EU deal with a selectively open and protectionist China, as well as a more inward-looking US?
- Will China be willing to transform the BRI into a multilateral initiative?



| | China | EU |
|-------------|---|---|
| Suggestions | international companies to participate in the BRI - Include market principles and | Increase political commitment and invest a higher share of GDP in Connectivity Promote rules-based connectivity to form a counterweight to unilateralism |

CONNECTIVITY AS A COMPETITIVE FIELD



- Rules-based vs unilateral connectivity in the age of China-US geopolitical rivalry
 - Larger, powerful countries generally favor unilateral solutions, smaller countries favor multilateralism
 - > Connectivity can create growth but also dependencies
 - Cooperation with the BRI should be encouraged in third markets based on a level playing field, reciprocity, and transparency.
 - > Rules-based connectivity and the active promotion of clearly defined minimum standards should be a cornerstone of the EU's engagement with China.

HOW SHOULD THE EU POSITION HERSELF IN THE AGE OF CHINA-US

RIVALRY



- Create alliances with countries and regions to counter big-power unilateralism
- Work towards the international endorsement of rules-based connectivity supported by international law
- Support stronger inter-European cooperation and coordination between key transport, communication and tech infrastructure providers, in order to strengthen European autonomy in critical sectors.
- Continue to better protect the EU's critical infrastructure including its digital sovereignty.

