

CBFL-TRAIL SEMINAR

Supply Chain Resilience in Emerging Technologies

Professor Kish Parella

Washington and Lee University School of Law

SPEAKER



Professor Kish Parella's teaching and research interests are in international business transactions. She teaches business associations, contracts, corporate compliance, international business transactions, and corporate social responsibility. In 2024, the W&L Law Student Bar Association awarded her "Faculty Member of the Year." Her scholarship explores the intersection between corporate governance and international law, including board governance of human rights and the contract design of supply chain contracts. Her current research focuses on geopolitics, national security and corporate law and examines international contracting and global supply chain resilience in emerging technologies, such as Bitcoin mining.



Public CPD Points: 1
Area: Banking & Finance
Training Level: General

Participants who wish to obtain CPD Points are reminded that they must comply strictly with the Attendance Policy set out in the CPD Guidelines. For this activity, this includes signing in on arrival and signing out at the conclusion of the activity in the manner required by the organiser, and not being absent from the entire activity for more than 15 minutes. Participants who do not comply with the Attendance Policy will not be able to obtain CPD Points for attending the activity. Please refer to <http://www.sileCPDcentre.sg> for more information.

For enquiries, email cbfl@nus.edu.sg

Tuesday, 12 August 2025 | 4.00PM to 5.15PM
Lee Sheridan Conference Room @ NUS Law (BTC)

ABOUT THE SEMINAR

The United States has announced bold plans in critical and emerging technologies to bolster its national and economic security. One such plan is to create a federal strategic reserve of cryptocurrency; several states have committed to or are considering similar goals. However, the realization of this objective is dependent on two types of supply chains within the Bitcoin mining industry: analogue supply chains, relating to the physical components needed for Bitcoin mining, and data supply chains, relating to the complex and layered logistical network of actors that create input into the software components of a technical system. This Article describes the distinctions between these supply chains, identifies key risks within each and provides a framework for risk assessment, management and disclosures that is relevant for industry actors, investors, and policymakers.

PROGRAMME

3.30pm - Registration
4.00pm - Start of Seminar
5.00pm - Moderated Q&A
5.15pm - End of Seminar

WHO SHOULD ATTEND

Lawyers, legal advisors, government regulators and academic scholars specialising in banking, finance, and regulatory law

REGISTRATION

S\$98.10 (inclusive of 9% GST)

Complimentary for full-time NUS academic staff and students and persons not claiming CPD points.

REGISTER AT

<https://tinyurl.com/cbfltrail250812>

or scan the QR code

Closing date: **8 August 2025**



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The Centre for Banking & Finance Law (CBFL) at the Faculty of Law, National University of Singapore, seeks to generate scholarship and promote thinking about the vibrancy, robustness and soundness of the banking sector, capital markets and other financial services. Through the research our scholars undertake and the events we organise, we seek to create and share knowledge, to engage stakeholders in an exchange of ideas, and to enhance the appreciation of legal and regulatory issues. We aim to bring greater theoretical and analytical clarity to these issues, to examine their policy impact, and to be a catalyst for ideas on how to improve banking and financial systems at the national, regional and global levels. Visit our website at <https://law.nus.edu.sg/cbfl/>.