





Financial Centres Of The World 2025: Focus On Ho Chi Minh City

08:00, Thursday, 06 February 2025

FS Club Events A Word From Our Chairman



Professor Michael Mainelli Chairman Z/Yen Group



Today's Agenda

- 08:00 08:05 Chairman's Introduction
- 08:05 08:25 Keynote Presentation
- 08:25 08:45 Question & Answer



Today's Speaker









William Lawrenson HM Deputy Consul-General Ho Chi Minh City

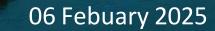
Dominic Scriven OBE Chairman of the Board of Directors Dragon Capital Nguyen Thuy Hanh CEO and Head of Corporate & Investment Banking Standard Chartered Bank Vietnam

Andrew Oldland KC Chairman TheCityUK's IFC Working Group

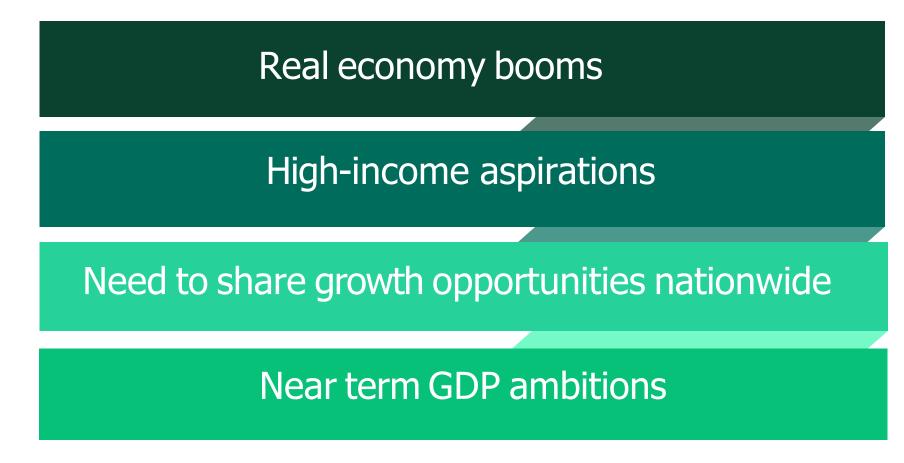


IFC

Focus on Ho Chi Minh City



THE VIETNAM CONTEXT





THE REGIONAL PICTURE





THE PATHS AHEAD

Danang: Leisure, gaming, tourism, services, logistics, Lao-Cam hub

HCMC: Operating hub, regional HQ, financial centre, commercial centre, capital markets, regional aspirations



LOW HANGING FRUIT

Regional HQ: IFRS, FX portability, Double tax clarity, English language, Unambiguous arbitration, Visa regime

Financial Markets: Private placement regime, Finance for new economy, green transition, digitalization, infrastructure, wholesale finance



Thank you





Ho Chi Minh City Vietnam IFC

Presented by Nguyen Thuy Hanh CEO – Standard Chartered Bank Vietnam Feb 2025

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Vietnam – IFC Project

The determination to set up financial centres in Ho Chi Minh City and Danang reflects Vietnam's aspirations and meets the requirements for deep integration with the global economy

- VN Government's Vision to 2045: **high-income country by 2045**. VN Government is looking to increase VN's role within global value chains and position the country to capture the advantages of global trends ie. digitalisation, whilst addressing 2050 net zero commitment.
- A strong financial and related professional services ecosystem plays a critical role in VN's effort to meet its 2045 aspirations and Green Growth Development Plan. VN businesses and the development of climate-resilient infrastructure need **enhanced access to capital**, which in return requires well-functioning capital markets and a broader financial base.
- An IFC could provide significant economic value to VN and, in the longer term, to the region, by increasing employment, attracting domestic and international investment into VNe businesses, encouraging offshore financial transactions to be conducted in VN, and reinvesting profits into the development of the country and around SEA.
- Vietnam has full conditions to establish international financial centers:
 - ✓ GDP: 7.1% growth, about \$470 billion in 2024
 - ✓ Total import-export turnover hit a record of \$810 billion, with a trade surplus of \$24 billion
 - ✓ State budget revenue in 2024 reached a record of >VND2 quadrillion (\$79.2 billion), 19.1% increase vs 2023
 - ✓ FDI inflows amounted to ~\$40 billion, bringing VN into the group of 15 developing countries attracting the largest amounts of foreign investment capital globally.
- ✓ VN stock market capitalisation reached nearly VND7.2 quadrillion, 21.2% increase vs. end 2023
- \checkmark 17 free trade agreements with over 65 of the world's leading economies.
- ✓ Young, well-educated and talented workforce





Initial Pillars/ Focus Areas for Vietnam IFC

Five key tasks for building financial centers in Vietnam (by PM):

- **Developing modern financial infrastructure,** and promoting the establishment of leading payment, custody, and financial transaction systems.
- 2 **Attracting international talents** through incentive mechanisms, creating attractive living and working environment, luring top financial experts from around the world.
- 3 **Enhancing financial innovation**, developing new financial instruments such as green finance, financial technology (fintech), and financial risk management
- **Boosting international integration**, **fostering collaboration** with global financial institutions, and participating in international financial standards.
- 5 **Protecting financial security**, enhancing supervision and risk management, and ensuring the stability of the financial system.



Sample case: The Dubai International Financial Centre (DIFC)



DIFC has played a significant role in driving economic growth in Dubai and the wider United Arab Emirates (UAE). Established in 2004, the DIFC has become a leading financial hub in the region, attracting global financial institutions, multinational corporations, and top-tier professional services firms.



DIFC was launched in accordance with UAE Federal Decree No. 35 of 2004 as a part of Dubai's strategic vision to diversify its economic resources and attract capital and investments in the region. It is a Financial Free Zone defined in Federal Law No.

1.2 Its opening brought about a **paradigm shift for the region**, with the adoption of a **common law framework**, an **independent regulator** in the form of the Dubai Financial Services Authority and the **introduction of an independent judicial system**.

¹³ Today, the **DIFC is ranked among the top 10 global financial centres** for its effective business environment, human capital, infrastructure, financial sector development and excellent reputation.

- 1.4 DIFC has played a pivotal role in not only connecting the local region with international markets, but also in establishing Dubai's as well as the broader Gulf Cooperation Council (GCC) region's place on the world stage.
 - It has enabled overseas entities to establish their management offices, holding companies and family offices closer to assets they own or manage.
 - In addition, the success and impact of the DIFC led to the establishment of the Qatar Financial Centre in 2005 and the Abu Dhabi Global Market in 2013, both of which have frameworks similar to the DIFC.

Sample case: The Dubai International Financial Centre (DIFC)

Overall, the economic impact of the DIFC on Dubai and the wider UAE has been significant. The DIFC has helped to drive economic growth, create jobs, and attract foreign investment to the region.

1.1





Job creation: DIFC has created thousands of high-skilled jobs for both Emiratis and expatriates, also developed the talent pool in the region by providing training and development for professionals. This has not only helped to boost employment levels but has also enhanced the overall competitiveness of the UAE's workforce.

- In 2024, DIFC is home to 6,153 firms from around the globe: > 370 wealth and asset management firms, > 50 pure play hedge funds, 125 companies in insurance and reinsurance sector. AUM is USD700bn.
- o DIFC has created an additional total workforce of 43,787 as of 2024 vs. before it was established.
- ^{1.2} The financial services sector in the DIFC has contributed a substantial portion of the GDP of Dubai, accounting for a significant share of the total economic output. The DIFC has also helped to diversify the economy by attracting foreign investment and promoting innovation and entrepreneurship in the financial services sector. This has led to a more resilient and dynamic economy that is less dependent on oil revenues.
- 1.3 IFC has been successful in attracting foreign investment to Dubai and the UAE. The DIFC's regulatory framework, business-friendly environment, and world-class infrastructure have made it an attractive destination for international investors looking to establish a presence in the region. The DIFC has also played a key role in facilitating cross-border trade and investment by providing a platform for companies to access global markets and connect with international partners.
- By fostering a vibrant financial services sector, the DIFC has contributed to the diversification and resilience of the UAE's economy. Looking ahead, the DIFC is well-positioned to continue playing a key role in driving economic growth and prosperity in Dubai and the wider UAE.

DIFC *Competitive Strengths*



Common Law Legal System

- Legal predictability and Transparency
 Efficient Dispute Resolution
 Investor and Counterparty
- Confidence



DFSA Equivalent Regulator

- Enhanced Credibility and Confidence
 Operational Efficiency and Simplified
 - **Compliance** interoperability of best in group processes
- Access to a High-Quality Financial Ecosystem



Fintech & Innovation

- Core Digital Assets hub in MEP and Africa – Custody & Trading
- Access to Innovation Hub and Fintech Accelerator
- Regulatory Sandboxes & Flexible Frameworks



Talent Hub

- High quality international talent and Senior Group members
- Vibrant Networking and Innovation Ecosystem



- No Local Large Exposure (SBL) constraints
- No Local CET1 constraints
- No CRR deposits requirement
- Tax regime in DIFC at 9%

Vietnam – UK: Trade & Investment Opportunity

Trade and investment data for Vietnam (UNCTAD)^{32 33 34}

The following data are reported by Vietnam and are for reference only. Whenever possible use data from UK sources for trade and investment. All data below are presented in \$USD in billions.

Year	2016	2017	2018	2019	2020	2021	2022	2023
Nominal exports	189.1	228.2	258.5	280.8	288.9	339.6	385.2	374.3
Nominal imports	182.0	221.0	245.7	261.7	270.2	337.9	369.7	339.8
Nominal trade balance	7.1	7.1	12.8	19.1	18.7	1.7	15.5	34.5
Inward FDI stock	115.4	129.5	145.0	161.1	176.9	192.6	210.5	229.0
Outward FDI stock	9.6	10.1	10.7	11.1	11.5	11.9	14.5	13.6

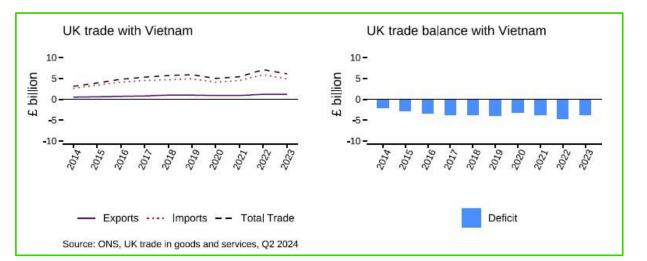
UK Trade with Vietnam

Value in the four quarters to the end of Q2 2024	Trade			
£6.4 billion	Total trade			
39th	Ranking out of all the UK's trading partners			
£1.2 billion	Total UK exports			
61st	Ranking out of all the UK's export partners			
£798 million (66.5%)	UK exports in goods (percentage of total UK exports that were goods)			
£402 million (33.5%)	UK exports in services (percentage of total UK exports that were services)			
£5.2 billion	Total UK imports			
31st	Ranking out of all the UK's import partners			
£4.8 billion (91.5%)	UK imports in goods (percentage of total UK imports that were goods)			
£446 million (8.5%)	UK imports in services (percentage of total UK imports that were services)			

Economic statistics and projections using gross domestic product (GDP) for Vietnam⁷

Economic statistics	2021	2022	2023	2024
Economic growth, using GDP in real terms, compared to the previous year	1.8%	3.2%	3.3%	4.1%
GDP per capita in \$USD (in thousands)	3.2	2.3	2.0	2.1

Vietnam was the 35th largest economy in 2023, in terms of gross domestic product (GDP).



Year	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023
Value of total trade	3.1	3.9	4.8	5.3	5.7	5.9	5.0	5.4	7.1	6.1
Value of exports	0.5	0.6	0.7	0.8	1.0	1.0	0.9	0.9	1.2	1.2
Value of imports	2.6	3.4	4.1	4.5	4.7	4.9	4.1	4.5	5.9	4.9
Trade balance	-2.1	-2.8	-3.3	-3.7	-3.7	-3.9	-3.2	-3.7	-4.7	-3.7

Vietnam – UK: Trade & Investment Opportunity

Together with the UK - Vietnam Free Trade Agreement (UKVFTA), the Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP) will create new opportunities for companies and consumers in the UK and Vietnam.

- The CPTPP's reduced tariffs, streamlined regulations, and enhanced protection for investments make it easier for UK companies to enter and operate in Vietnam. With fewer restrictions on market access, they can now compete more effectively in key sectors and industries where the demand for high-quality goods and services is rising.
 - ✓ Traditional sectors like financial services, manufacturing, and food and drink are set to see immediate gains.
 - ✓ Manufacturing, particularly in automotive parts, electronics, and machinery, will benefit from stronger supply chains.
 - ✓ Food and beverage sector will thrive as demand for high-quality British products in Vietnam continues to grow.
- UK remains committed to net-zero goals and supporting Vietnam's net-zero targets. Both countries have cooperated on climate action through international partnerships, bilateral collaborations, and by fostering business-to-business engagement in the green economy.
 - Internationally, the UK, as part of the International Partners Group within the Just Energy Transition Partnership (JETP), is mobilizing GBP15.5 billion in public and private funding to support Vietnam's green transition.
 - Bilaterally, UK is actively assisting Vietnam in developing green infrastructure, such as through Green Cities and Infrastructure Program to support HCMC's and Hanoi's sustainable urbanism. UK also shares best practices through initiatives like the UK Pact, fostering knowledge exchange on effective green transition policies.
 - ✓ At the business level, UK recognizes Vietnam's huge offshore wind potential and recently facilitated a mission for British green energy companies to connect with Vietnamese stakeholders and explore business opportunities.

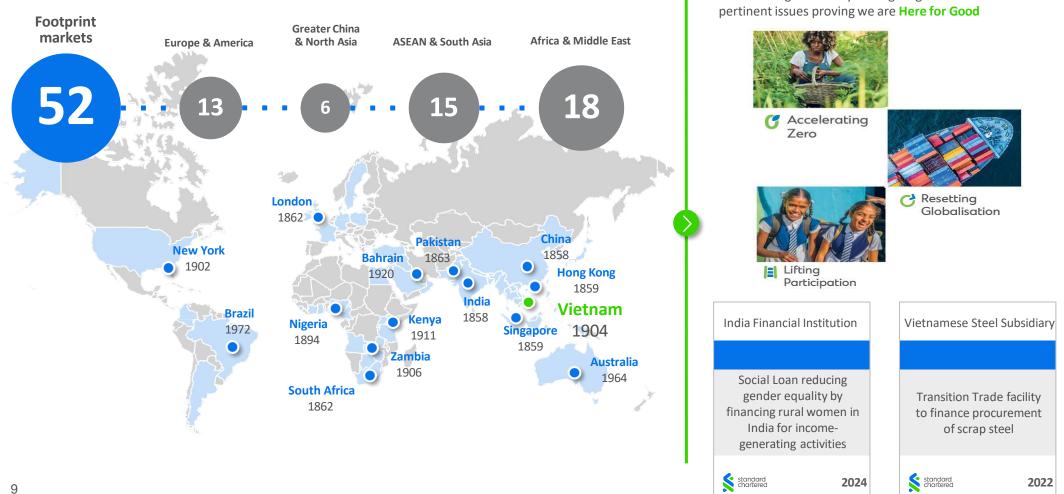
• Leveraging on FTA and IFC, there is opportunity for trade growth and supply chain development between 2 countries. With

⁸ better capital inflow and outflow, the trade deficit can be improved.

Providing capital and delivering impact across our key markets

Our purpose is to drive commerce & prosperity through our unique diversity. We strive to help people and businesses prosper across Asia, Africa and the Middle East, our main footprint markets

We're taking a Stand by setting long-term ambitions on





Vietnam's sustainability goals align with SCB's product offerings, and can be further enhanced by the establishment of an IFC

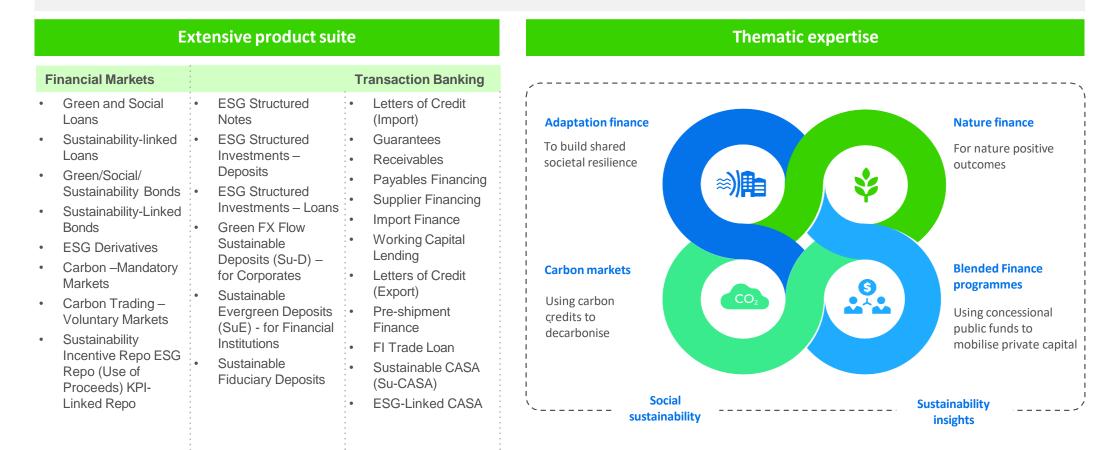


- Promotes international and local funding for Green, Social and Transition projects including sustainable
- Facilitates knowledge transfer and enables capacity building among members on decarbonisation technologies, financing structures and ESG
- Engage local institutions and government bodies to accelerate the Sustainable Finance market
- Facilitate the development of innovative solutions and financing structures in relation to ESG goals
- Including adaptation finance, carbon markets, blended finance programmes and nature positive
- Ability to issue ESG standards and best practices assisting investors in comparing financial products and reducing greenwashing risk



Standard Chartered's Sustainable Finance Offering

At Standard Chartered, we have dedicated Sustainable Finance, Transition Finance and Innovation Hub teams working on wide range of innovative solutions. The team brings together our experience and expertise in managing ESG risks as well as spotting opportunities and structuring solutions to drive positive impact financing.





ESG Advisory Services

Case Study: Tung Ho Steel Vietnam Corporation Limited

USD 25 million Transition Trade Finance facility

Transaction Summary			Borrower Overview				
CÔNG TY TNHH THẾP	Borrower	Tung Ho Steel Vietnam Corporation Limited	 Established in 1962, Tung Ho Steel Enterprise Corporation is the largest EAF – based steel producer in Taiwan. The products include 				
TUNG HO STEEL VIETNAM CORP. LTD. Country		Vietnam	Rebar (46%), Section steel (34%), Billets and others (20%), w Section steel accounting for 58% of TW market share. The compan				
Tung Ho Steel Vietnam Corporation Limited	Facility Type	Transition Trade Finance	listed at Taiwan Stock Exchange (2006.TW) with market cap USD1.15bn as of 9 Nov 22 and annual sales in FY2021 reache				
USD 25 million Facility Size		USD 25 million	USD1.85bn.				
Transition Trade Finance		Up to 180 days	• Tung Ho Steel Vietnam Corporation Limited was established in 2016 and started commercial run in 1Q 2018. The plant acts as the group				
Structuring Bank and Lender	Use of Proceeds	Scrap Steel Procurement	manufacturing arm to produce and sell steel billets, steel bars, steel and wire, etc.				
standard chartered Oct 2022	Governing Law	Vietnam Law	 Tung Ho aims to reduce total carbon emissions by 30% in 2030 compared with the 2005 level and 30% of total electricity consumption to come from renewable energy. 				

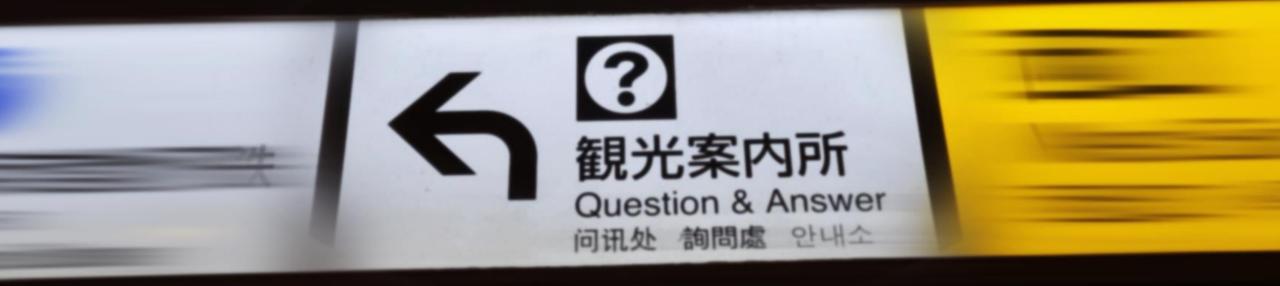
Transaction Highlights

• SC's first Transition Trade Finance Facility for an Asian client supporting the procurement of scrap steel - Producing new steel from steel scrap is the most environmentally friendly way of production. Since their establishment in 2016, Tung Ho Steel Vietnam has been producing steel using 95-100% of scrap, recycled steel as raw materials. The Group, more broadly, also uses Electric Arc Furnaces (EAFs) in their production facilities. They use electric furnaces to refine the steel, enabling the steel scrap to be constantly reprocessed. Compared to the blast furnace process, this process utilizes less energy and reduces CO2 emission by up to 75%.





Comments, Questions & Answers





FS Club Events

Forthcoming Events

- Thursday, 20 March 2025 (09:00 09:45 GMT) Launch Of Global Financial Centres Index 37
- Friday, 28 March 2025 (08:30 14:30 GMT) Jersey Employee Share
 Plans & Trustees Conference 2025
- Thursday, 24 April 2025 (09:00 09:45 GMT) Launch Of Global Green Finance Index 15

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