

Fintech: Unleashing a sustainable development revolution



Hong Kong Fin Tech Ecosystem

Payments/Money Transfer/Mobile Wallets

E-commerce

Lending/Crowd funding/Financing and **Credit Scorning Solutions**

Insur Tech

FXRemittances/Co mparison **Platforms**

PFM and Mobile Reg Tech/Law **Banking Solutions**

Enterprise Communication and Engagement

Block chain and Crypto currency Data/Security

Other

Tech

Fin Tech Investors

Fin Tech Accelerators

Asset/Wealth Management/Investments/Advisory/ **Trading**

Fin Tech Regulations/Associations



Fintech and SDGs



















9 Industry, Innovation and Infrastructure



Reduced Inequalities



Sustainable Cities and Communities



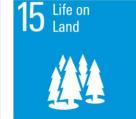
Responsible Consumption and Production















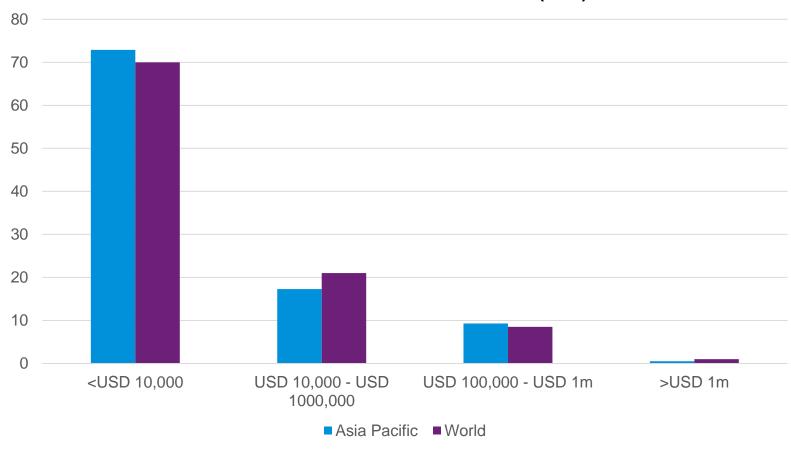
Partnerships for the Goals



Note: The highlighted boxes indicate areas where fintech is having the most impact

Wealth gap

Wealth distribution relative to world (in %)



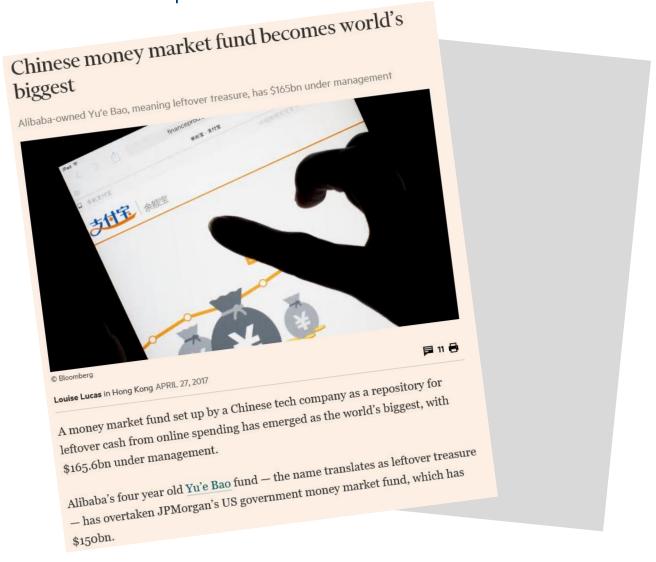


Banking the unbanked





Yuebao example





Risks and opportunities

Opportunities

- Huge market potential
- Serving the bottom of the economic pyramid
- Financial services penetration to significantly increase
- Helping developing economies to leapfrog into the digital age

Risks

- Lack of regulatory framework
- Fraudulent operators
- Financial literacy concerns
- Cybersecurity
- Risk of financial crisis creation



Sandbox developments



Defining fintech sandboxes

A physical and/or virtual environment that allows companies to test financial technologies within a pre-defined set of rules or policies.

Companies can conduct trials or pilot tests in a sandbox for a specific time, preparing and refining their technologies solutions for their products and services before launching into the market.

The major characteristic of a sandbox is its ability to test new technologies in a controlled environment, which limits the negative disruption they could cause in the event of errors or issues arising. It therefore strikes a balance between a regulator's intention to let the fintech industry develop without too much government intervention and the need to mitigate potential risk.

Source: KPMG research



Conclusion

There are strong links between Fintech and sustainable development

Major business opportunities are there to serve the bottom of the economic pyramid

Adopted properly, developing economies can leapfrog into the digital age

The developing Fintech industry is fraught with regulatory and other risks and need to be handled with care



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Thank you





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