



GRUPE DE LA BANQUE AFRICAINE
DE DÉVELOPPEMENT
AFRICAN DEVELOPMENT BANK GROUP

Trade Finance in Africa

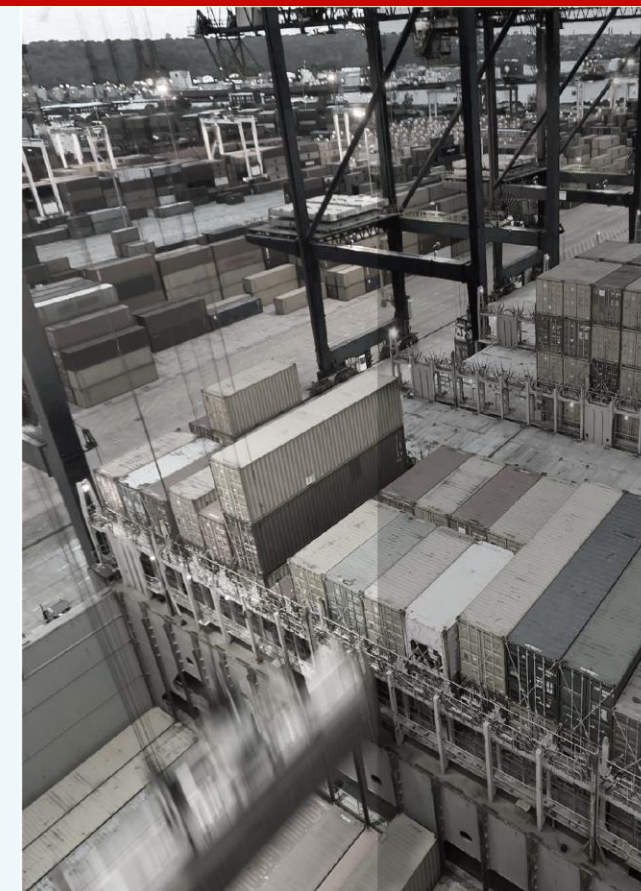
Overcoming Challenges for SMEs



SME FINANCE
FORUM

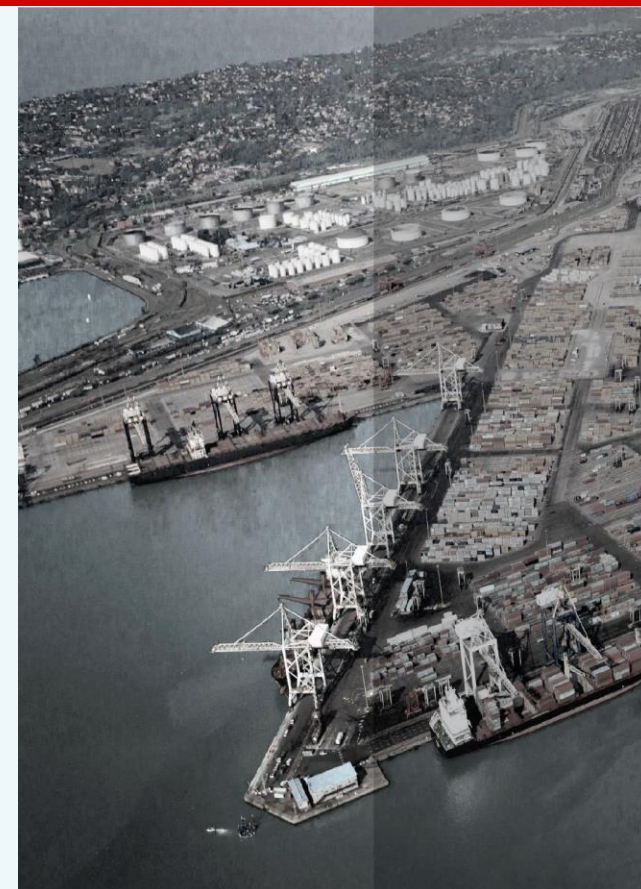
About the Study

- Track changes since the first survey (2013-2014)
- Updating and expanding our understanding of the key issues covered in the first report
 - Insights into TF supply in Africa
 - Size of bank-intermediated TF market
 - Financing gap
 - Characteristics of banks and challenges they face
- Introduces new dimension on SMEs that haven't been explored yet
 - Factors limiting SMEs access to bank-intermediated TF
 - The extent which new clients are able to gain access to TF facilities



About the Survey

- Focus - bank-intermediated trade finance.
- More than **900** commercial banks contacted.
- Combining data from two surveys during the periods **2011-2012** and **2013-2014**
- **High response rate:** 272 banks in the 1st survey and 246 banks in the 2nd survey
- Cover 49 countries in Africa:
 - 36.9% in West Africa
 - 21.1% in East Africa
 - 25.5% in Southern Africa
 - 9.3% in North Africa
 - 7.2% in Central Africa



Trade Finance Landscape

- **High engagement** of commercial banks in trade finance in Africa

Share of Commercial Banks Engaged in Trade Finance Activities by Year



- **A sizeable** bank-intermediated trade finance market

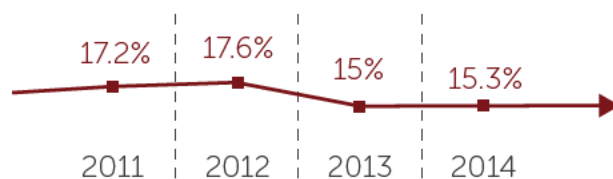
Bank-Intermediated Trade Finance and Total African Trade Volume by Year



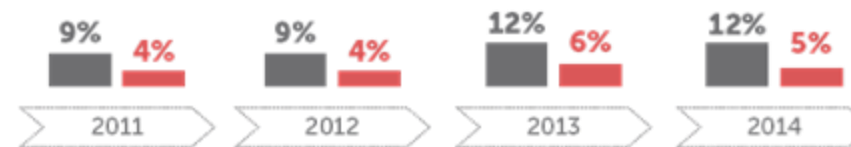
Trade Finance Landscape

- Trade finance is an **important source of income** for banks operating in Africa

Share of Income from Trade Finance Activities in Banks' Total Income by Year



- Trade finance appear to be **less risky** compared to other bank activities
- Default rates on TF activities are **significantly lower** than average NPL ratios across all assets

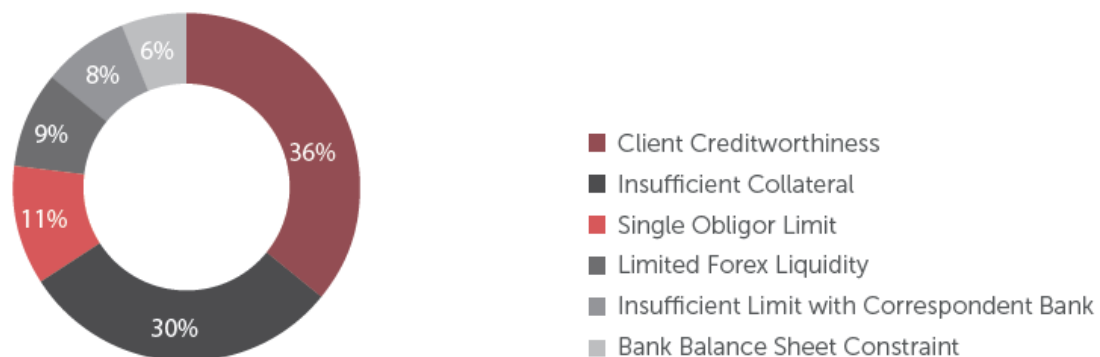


■ Average Bank NPL Ratio for All Assets ■ Average Default Rate on Bank Trade Finance Activities

Trade Finance Gap in Africa

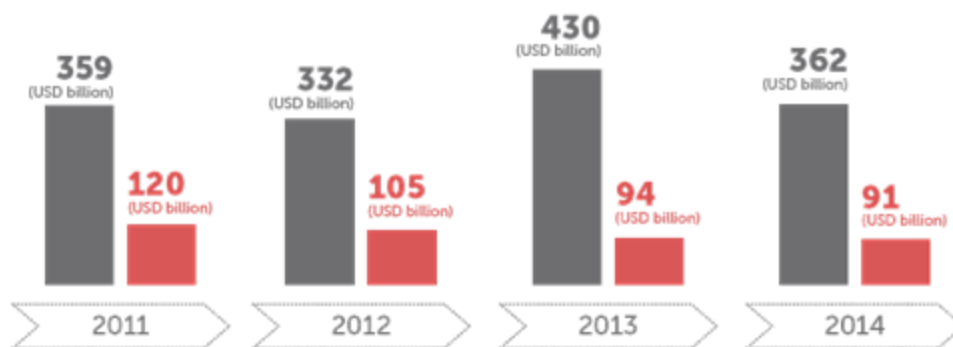
- **USD 91 billion** - Gap estimated in 2014
- **6.1 %** - Average rejection rate for letters of credit applications reported by banks
- **Weak credit history & insufficient collateral** – Main reasons why banks reject TF requests by clients

Most Frequently Reported Reasons for Banks' Rejection of Trade Finance Facilities Applications, 2013-2014



Trade Finance Gap in Africa

- The gap remains significant despite a gradual reduction over time
- Some factors that might have contributed to the reduction of the gap over time (2011-2014):
 - Accommodative monetary policies resulting in increase in foreign currency liquidity and decrease in funding costs in general
 - Decline in African trade due to depressed commodity prices may have contributed to a decrease in demand for letters

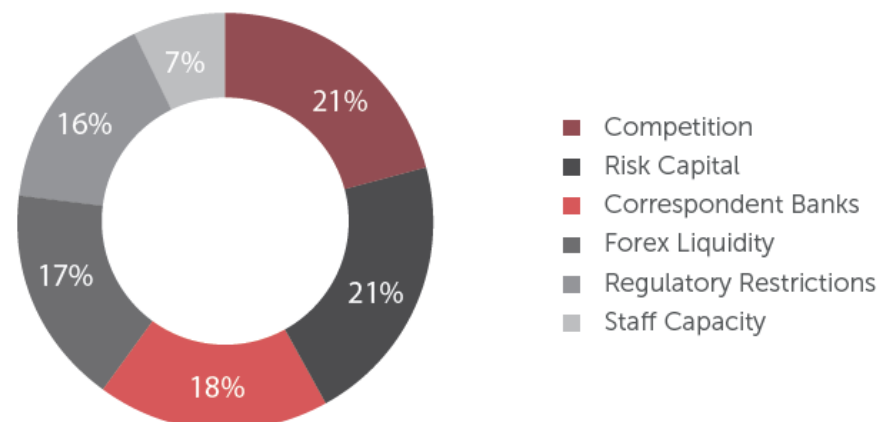


■ Estimated Bank-Intermediated Trade Finance in Africa ■ Estimated Trade Finance Gap in Africa



Constraints to Trade Finance Growth

- Various constraints hamper the growth of the bank's trade finance portfolios
- Competition is a major constraint.
- Regulatory requirement could reflect concerns related with compliance with the international standards (i.e. Basel II, III)



Trade Finance for Intra-African Trade

- Intra-African trade **is still limited**
 - Intra-regional trade accounted for only 15% of total trade in Africa; compared to 63% in EU, 50% in North America and 52% in Asia.
- The share of intra-Africa trade is not uniformly distributed across Africa's sub-regions

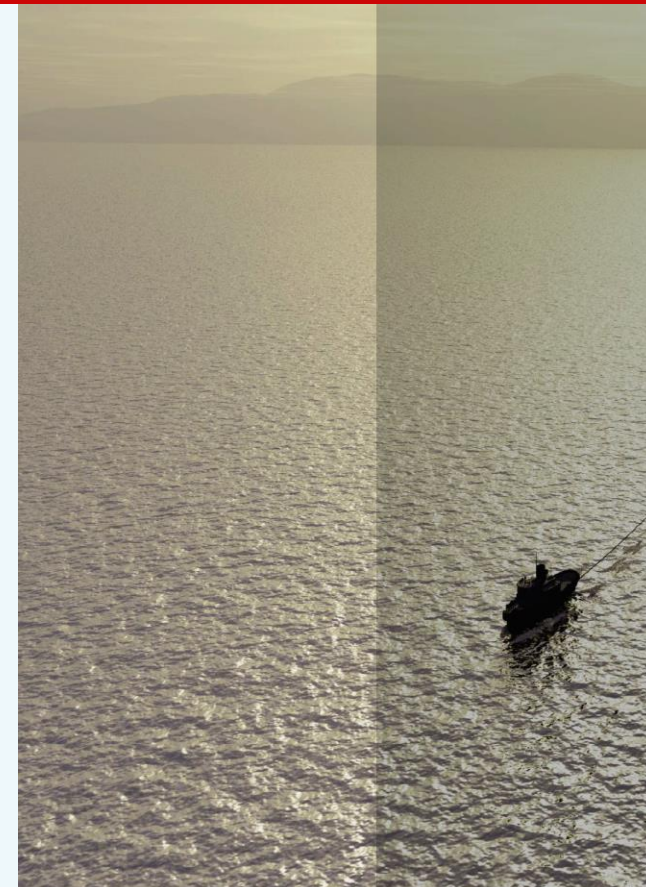
| | 2000 | 2011-2012 | 2013-2014 |
|----------|------|-----------|-----------|
| Central | 1.2 | 2.5 | 2.1 |
| East | 17.7 | 20.1 | 18.1 |
| North | 2.5 | 3.7 | 5.3 |
| Southern | 11.7 | 17.1 | 18.9 |
| West | 8.9 | 7.2 | 9.4 |
| Africa | 9.2 | 13.1 | 15.3 |

- Banks **devoted only 20%** of their TF portfolios to intra-African trade



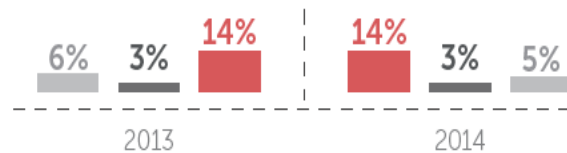
Trade Finance for SMEs and New Market Entrants

- SMEs' access to trade finance **is relatively low**
- In Africa, banks dedicate **28% of their TF portfolios to SMEs** and **15% to new customers**.
- Trade finance assets highly concentrated on large corporates and limited exposure to new market entrants
- This could be partly explained by :
 - Higher risk perception associated with funding SMEs
 - High costs (administrative, due diligence etc.) that comes from making multiple smaller transactions vs one big transaction
 - No trade finance track record for new entrants
 - new entrants not yet considered as reliable counterparts by banks and require more due diligence



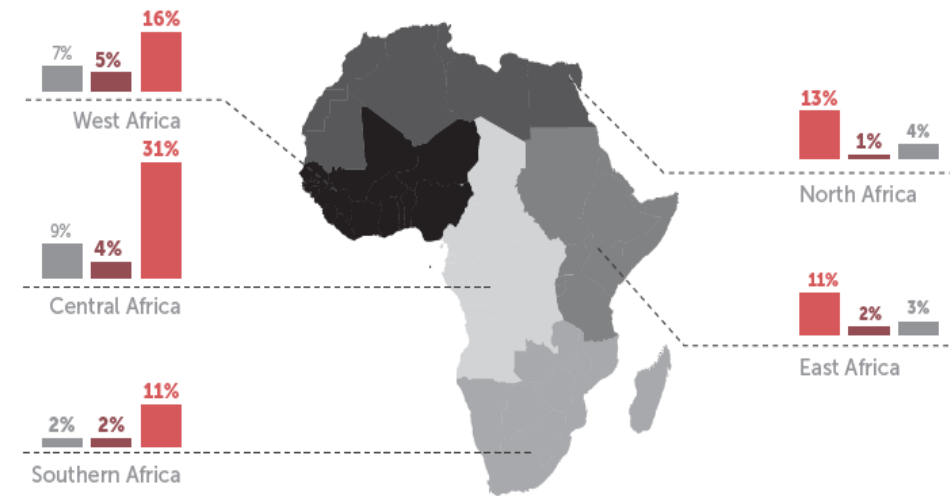
Trade Finance for SMEs and New Market Entrants

- SMEs have a relatively higher default rate compared to large enterprises
- It is apparently not the case for new market entrants, which display a relatively low default rate



All Trade Finance Activities
 New Trade Finance Customers
 SME Trade Finance Customers

Average Default Rate on Banks' Trade Finance Activities across Customer Groups by sub-Region



All Trade Finance Activities
 New Trade Finance Customers
 SME Trade Finance Customers

Conclusion and Outlook

- Outlook in medium to long term is improving given the decrease in the estimated TF gap
- In the short-term, the challenges arising from the fall of commodity prices and weak growth in many of Africa's key external markets suggests a strong collaboration among various actors in the TF market is needed.
- DFIs has a critical role to play in addressing the TF gap in Africa
- Possible policy options:
 - Explore other financing vehicles
 - Restore correspondent banking lines
 - Strengthen the capacity of local banks
 - Enhance ecosystem collaboration
- Next wave of the AfDB TF survey to be rolled out this year

