



Managing sovereign and political risk

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Traditional values. Innovative ideas.

*How sovereign credit differs from
traditional (corporate) credit*

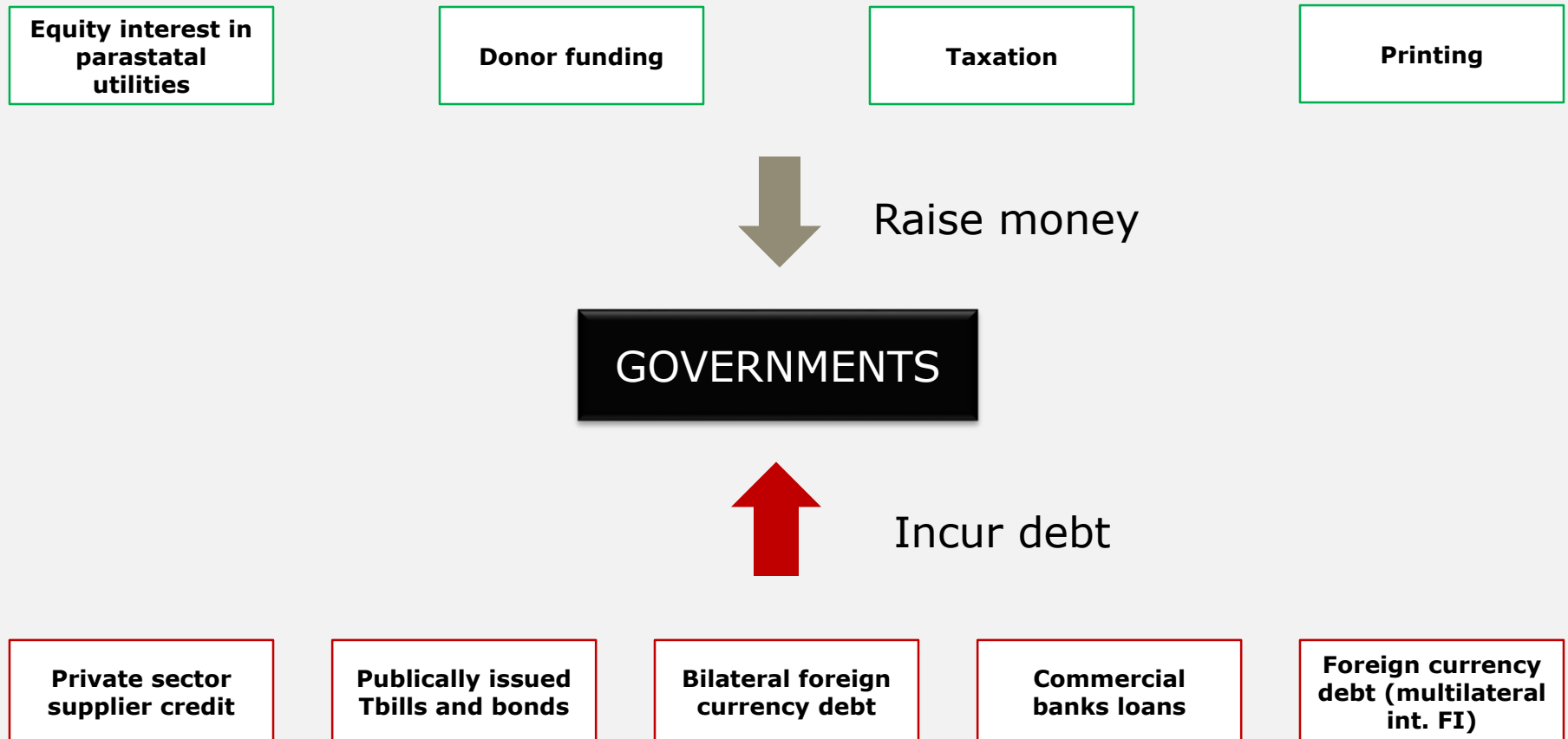
Traditional corporate credit analysis focuses on the 3 Cs

Cash flow (“ability”)

Character (“willingness”)

Collateral

Sovereign cash flows are not the same as that of corporates ...



Ability to repay impacted by

- Fiscal revenues vs. capital and recurring expenditure (wages, subsidies etc.)
- Flexibility often constrained
 - Ability of the government to cut back on expenses
 - Economic diversification (narrow based economies more vulnerable)
 - Economic wealth (low income economies more vulnerable)
 - Certain global factors (e.g. commodity prices)
- Cash flow waterfall

Willingness to repay impacted by



Creditworthiness

The needs of their
people/ political
imperative

In order to
strike a
balance,
governments
typically
follow a
**selective
default
approach**

Four categories of political risk

1 War & civil disturbance

2 Nationalisation & expropriation

3 Currency transfer & convertibility

4 Breach of contract

Unlike corporates, sovereigns tend to follow a **waterfall default pattern**...



Managing sovereign and political risks
- practical considerations

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*Public debt
exposures*

Assessing risk changes – key fundamental variables to track



Financial variables

- Economic structure and growth prospects
 - Real GDP growth
- Fiscal flexibility and performance
 - Change in net government debt / GDP %
 - Interest bill / government revenue
- External liquidity and international investment position
 - CA balance/GDP
 - Net narrow external debt/CA receipts %
- Monetary policy effectiveness
 - CPI inflation
- Institutional and governance effectiveness
 - World bank governance indicator



Non-financial variables

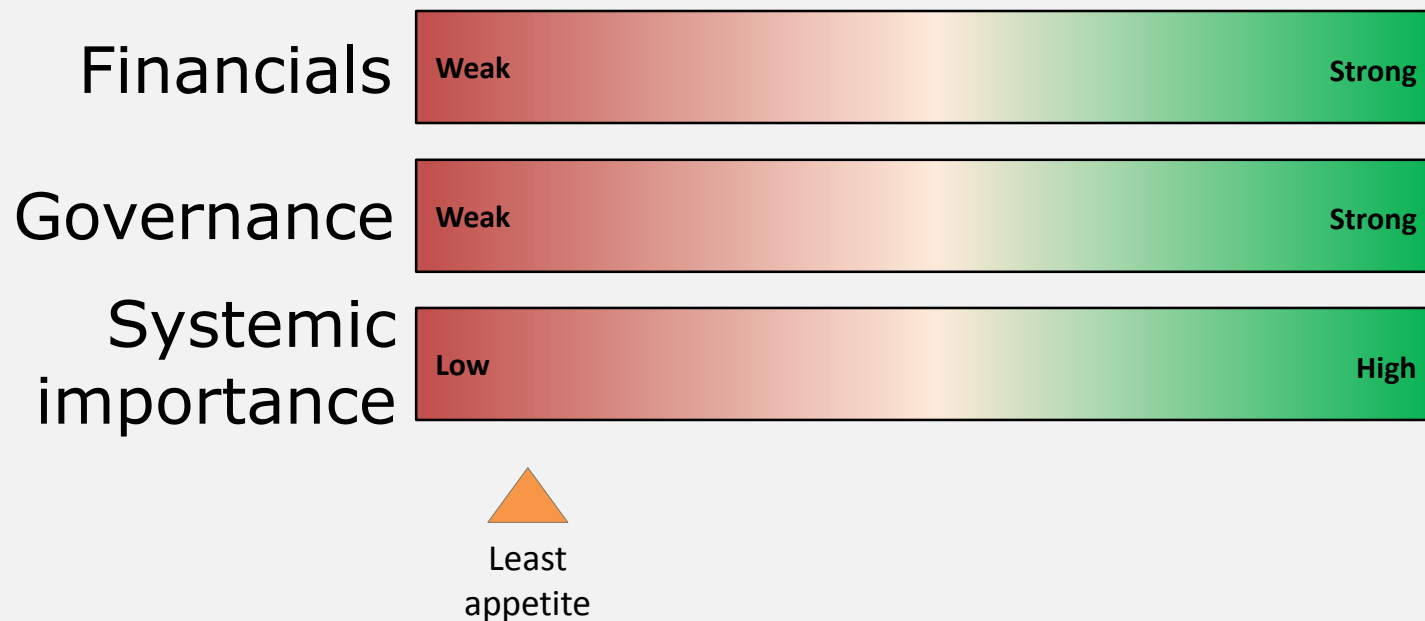
- Institutional & governance effectiveness
 - World bank governance indicator
 1. Voice and accountability
 2. Political stability and lack of violence
 3. Government effectiveness
 4. Regulatory quality
 5. Rule of law
 6. Control of corruption
- Policy formulation/ execution effectiveness
- Corruption index (World bank)

Potential responses

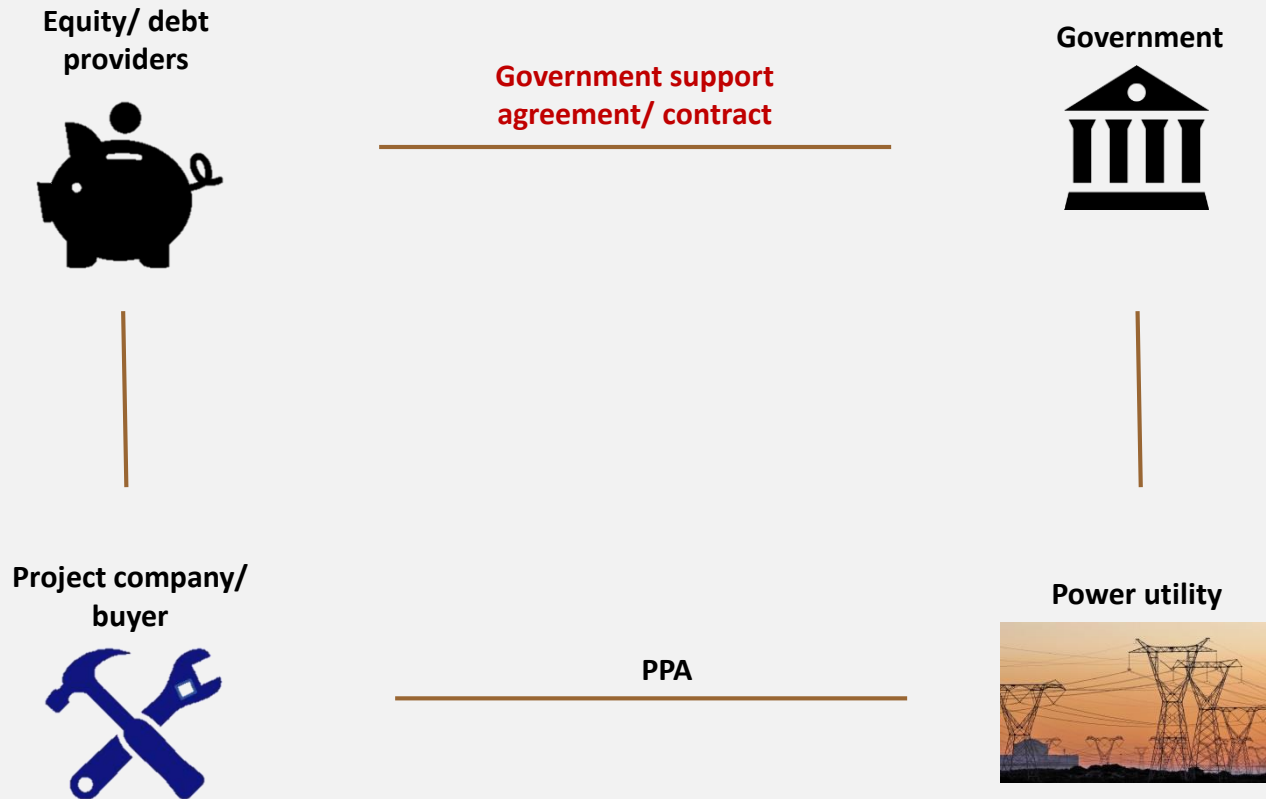
- HQLA portfolio vs. government debt portfolio
- Externalisation of capital
- Discretionary exposures limits
 - Country, tenor, product
- Broader credit origination responses
- Additional considerations when arranging or distributing public debt

Lending exposures

Scaling of SOE direct lending risk limits – a framework to apply



Using project finance techniques as a risk mitigant when dealing with SOE's



Four categories of risk mitigants

Insurance

- Insurance through an ECA
- PRI provided by multilateral (e.g. MIGA or IBRD)
- PRI provided by the private sector (e.g. Lloyds)

Guarantee products

- Credit guarantees, can also provide liquidity support

Co-lending & risk sharing

- Co-lending alongside DFIs due to their influence
- Risk sharing principle (another lender with a vested interest in a country)

Country risk analysis/ other

- In-house team(s)
- External analysis
- Country limits
- Government incentives
- On-the-ground vs. desktop analysis

We will not do a deal if we are not comfortable with the sovereign or the country, regardless of commerciality

We will not lend into a deal if we think we may need to rely on the PRI

Some things we just have to live with ...

- Any risks not covered under the contract/
government support agreement
- Typically, there is a small uninsured portion of the
PRI
- Compensation is never immediate (typically takes
up to 2 or 3 years to resolve)
- Compensation will not always cover costs

Airline example



Another example...

State policy orientated exposures
- *government asset divestments*



Guiding principles for selective participation ...



- Off-market transactions
- Reputational issues on assets
- Discomfort of parties involved



- New production capacity created
- Assets already owned by government
- Risk sharing with peer banks

Portfolio limits

- Total limit
- Public sector limit
- % of total book

Conclusion

- Government credit risk depends on where in the “sovereign waterfall” the lending occurs
- There is direct and indirect sovereign risks to be aware of
- Political risk can be mitigated through a number of means, but the underlying commerciality of transactions should be the first line of defence
- Formal frameworks are needed to guide internal risk taking and governance processes

Questions

Traditional values. Innovative ideas.

FirstRand Limited ("FirstRand") is the second largest financial institution in Africa; its history tracing back to 1970 as an investment bank

The Group was established in its current form on the 1st of April, 1998

FirstRand is now one of the largest companies listed on the exchange operated by the JSE Limited, with a market capitalisation of c.USD16.5bn

FirstRand has 39 500 employees and total assets of USD89bn

Background to FirstRand

- The FirstRand Group executes its strategy through its portfolio of operating franchises, FNB, RMB, WesBank and Ashburton
- RMB is the corporate and investment banking arm of FirstRand



FIRSTRAND

Listed holding company
(FirstRand Limited, JSE: FSR)

