



---

## **Specific Issues Related to Sovereign Ratings**

**Paris Club Meeting with Private Sector**

**Paris, May 2007**

**Khalid Sheikh**

May 2007

# What is Sovereign rating about?



- **Internal system**
- **Benchmarked against external ratings**
- **Based on quantitative data and qualitative assessments**
- **Pillars: Structural setting, government balance and government debt, private sector soundness, monetary stability, foreign debt, current account, international liquidity and political stability**
- **Foreign and local currency rating (Fcy and Lcy)**
- **Outlooks**
- **Flags - short term risk signals**

# Sovereign rating



- **Ranking is primarily forward looking (three years horizon) and not mechanical. Anticipatory scores and qualitative assessments are allocated a weighting of around 65%**
- **Short term developments play an important role as well: short term debt, reserves and the assessment of the liquidity situation count for around 20%. (reflected in flags, event risk analysis)**
- **Rating agencies are used as reference**
- **Focal points liquidity and solvability of a sovereign in relation to its willingness and ability to fulfil its payments obligations**

# Basics of Sovereign Rating System



- **Pillars**
- **Data + scales = (sub)scores**
- **Assessments**
- **Weights**
- **Final scores**

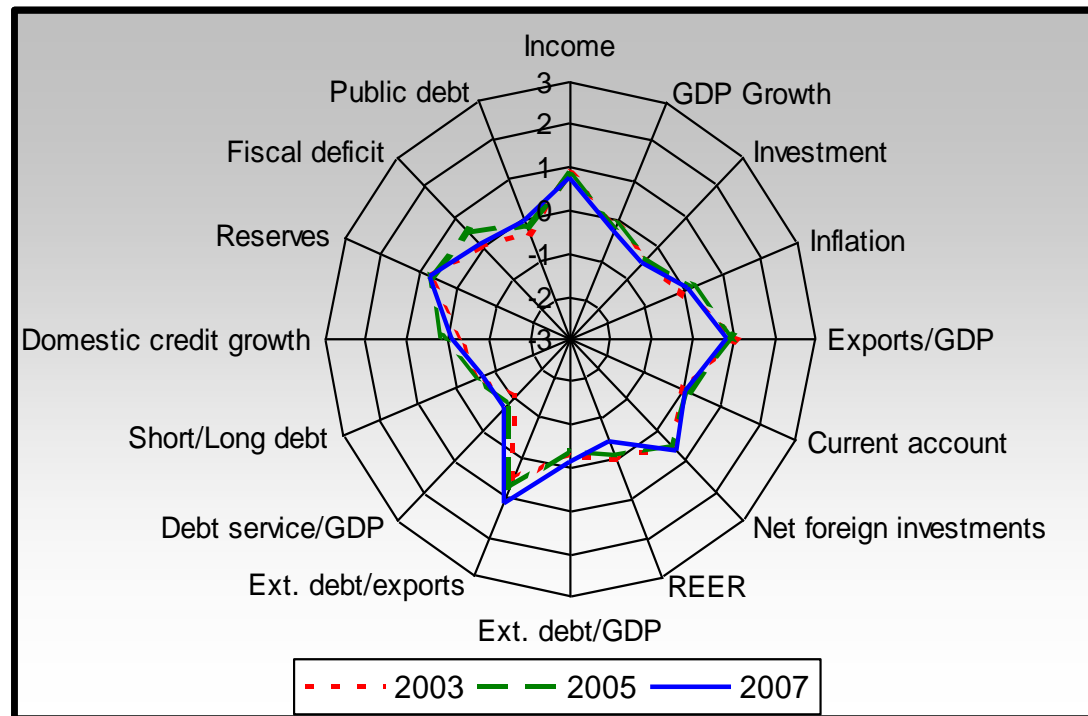
# Snapshot overview Bangladesh



Economic performance vis-à-vis other Emerging Markets.

Emerging Markets average is equal to 0

Graph shows deviation from average in number of standard deviations.

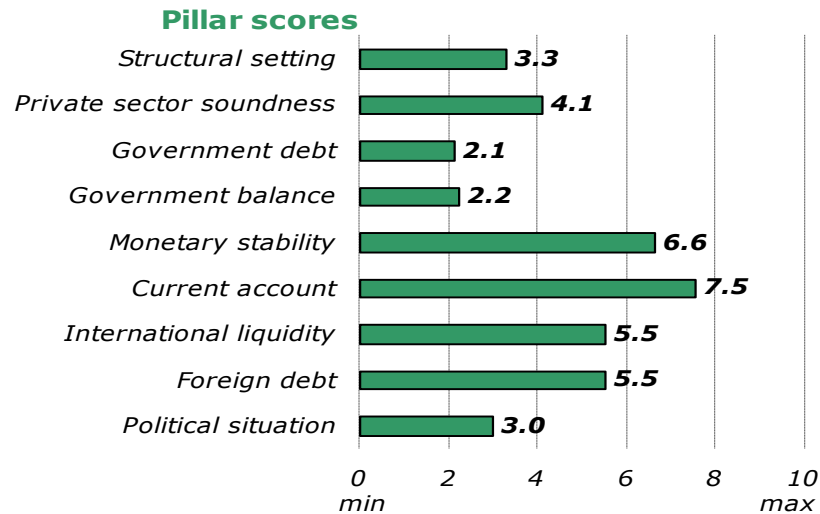


**Outward movements indicate risk deterioration**

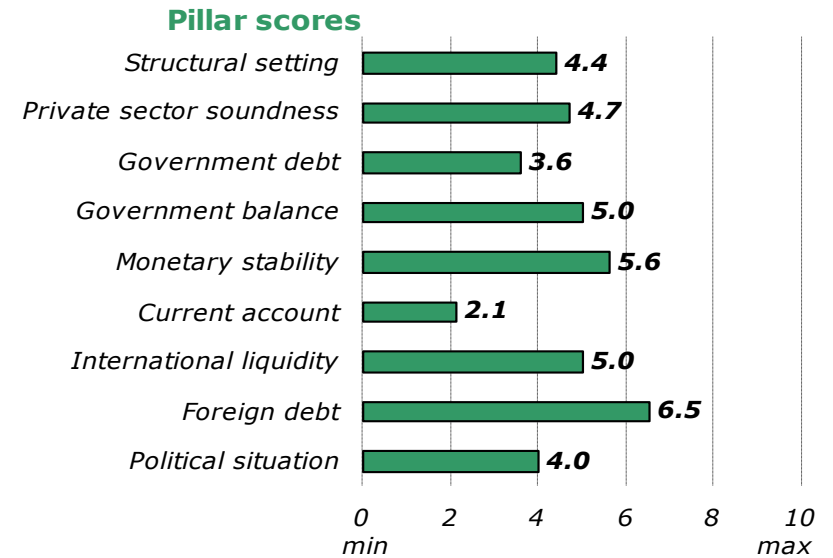
# Bangladesh pillar scores



## Bangladesh



## Jamaica



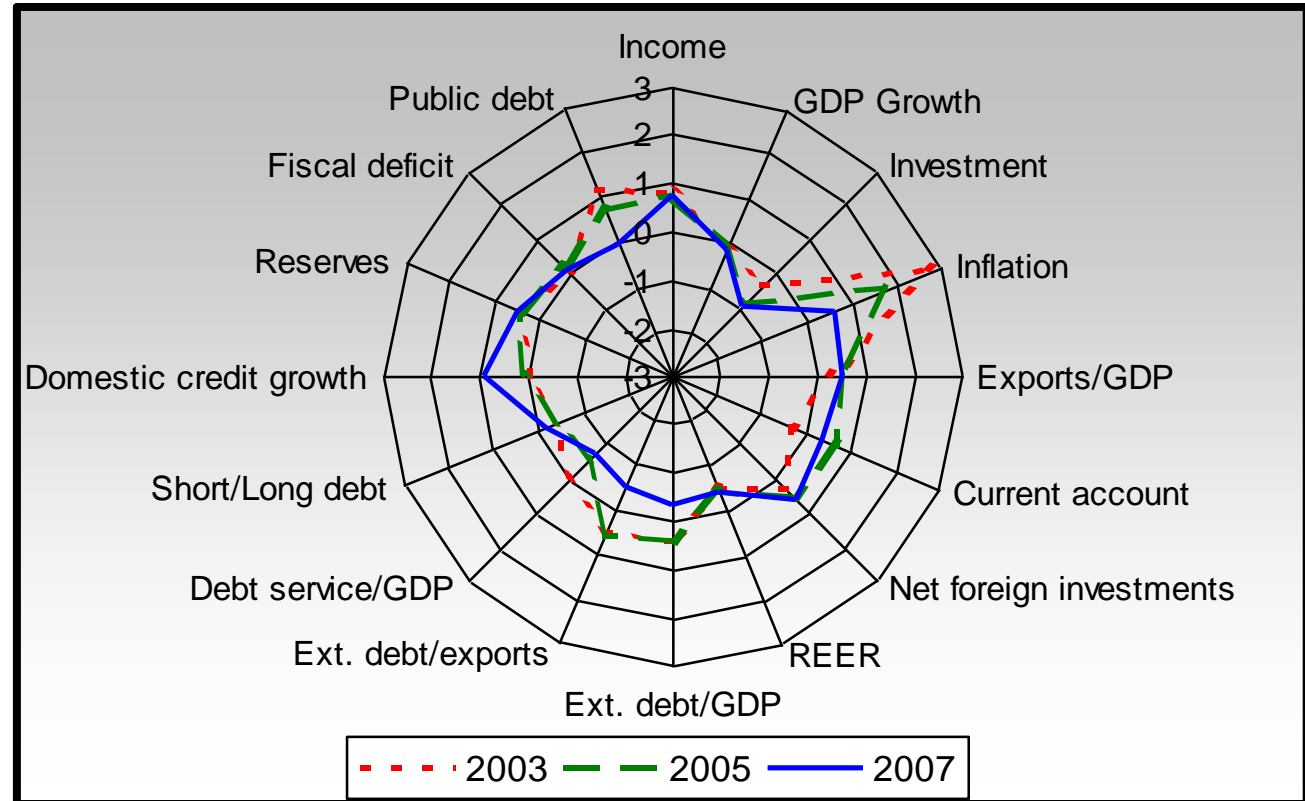


# Snapshot overview Ghana

Economic performance vis-à-vis other Emerging Markets.

Emerging Markets average is equal to 0

Graph shows deviation from average in number of standard deviations.

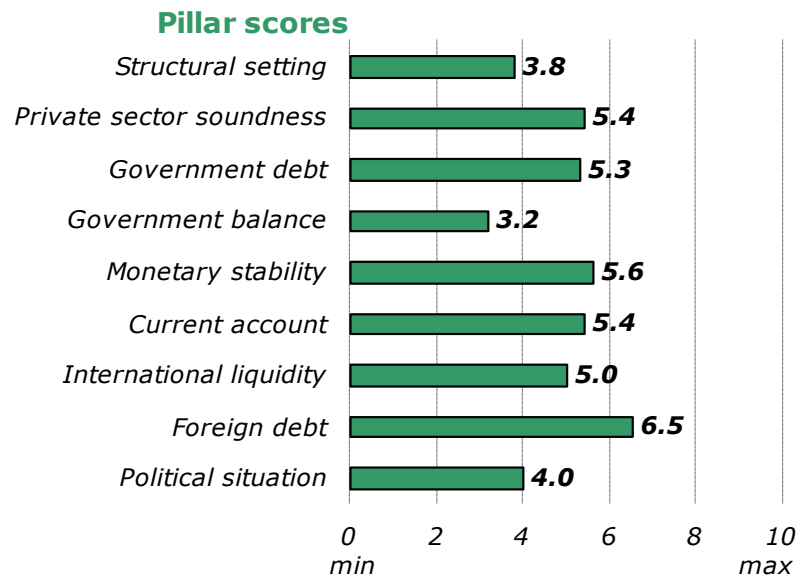


**Outward movements indicate risk deterioration**

# Ghana pillar scores



## Ghana



## Philippines

