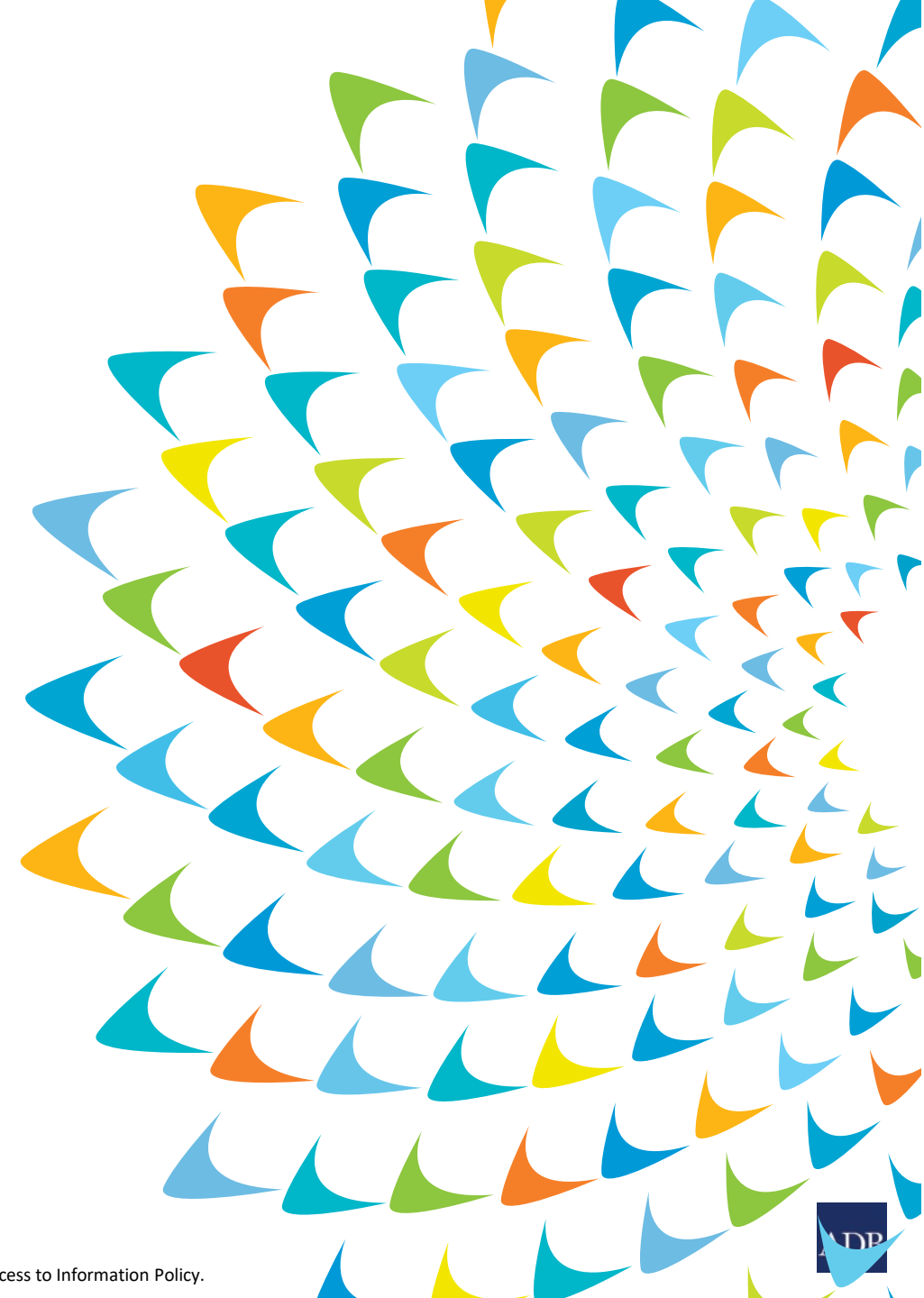




Comments on Session 2.1: Spending Better

John Beirne, Principal Economist, Asian
Development Bank

Tokyo Fiscal Forum, 5-6 June 2024



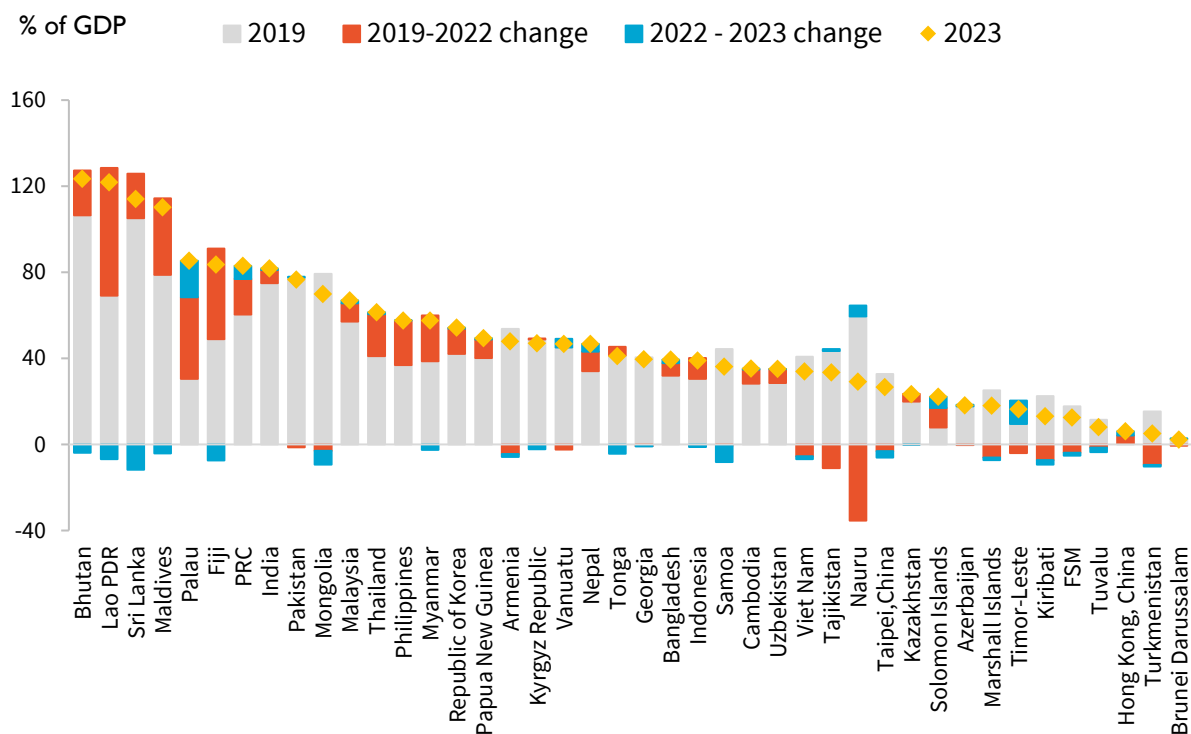
General comments for all presenters

- **Managing fiscal consolidation in a scenario of amplified fiscal risks**
 - May call for state-dependent guidelines for applying fiscal rules?
- **Raising tax revenue and mobilizing domestic financial resources**
 - What role for regional financial cooperation?
 - How can governments garner public support for carbon taxes?
- **Optimal design of medium-term fiscal frameworks is challenging:**
 - Credible macro assumptions needed in conjunction with a well-anchored fiscal path;
 - Alignment of framework with annual budgets;
 - Co-ordination with monetary policy is key: fiscal multipliers and (r-g) dynamics;
 - Fiscal institutions need to be strengthened to underpin transparency and accountability, and financial market implications;
 - Debt restructuring necessary in many cases (towards capital expenditure/sustainable infrastructure).

Context (I): Recent stabilization in debt levels and improved fiscal positions, but risks persist

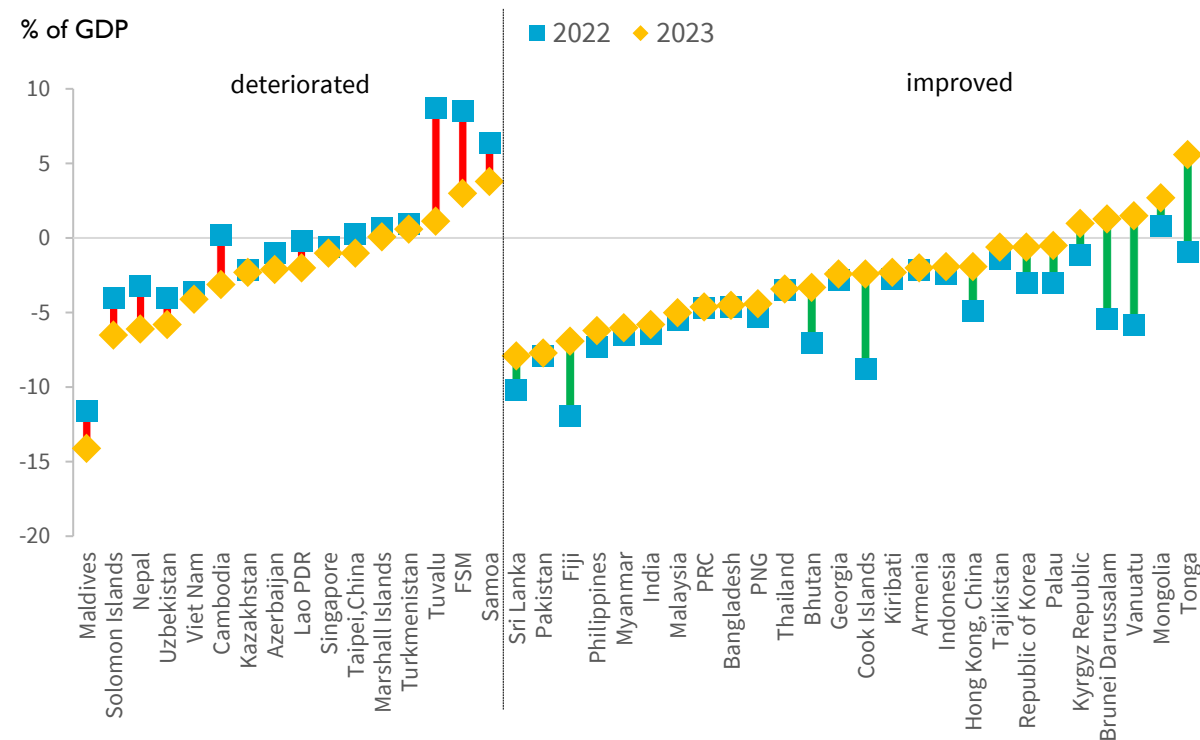
Public debt was mostly flat in 2023 but remains elevated for some economies

Public Debt



Fiscal positions improved for most economies, but deficits remain sizeable for some

Fiscal Balance



FSM = Federated States of Micronesia, Lao PDR = Lao People's Democratic Republic, PNG = Papua New Guinea, PRC = People's Republic of China
Source: IMF World Economic Outlook

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Source: Asian Development Outlook database.

Context (2): Fiscal governance in Asian economies

Fiscal rules in ADB member countries (ratio to GDP)

Member	Debt	Budget Balance	Expenditure	Revenue	Legal Basis
Armenia	60%				
Australia	√	√	2% annual cap	√	√
Georgia	60%	3%	30% of GDP*		√
Hong Kong, China		√			√
India		3%			√
Indonesia	60%	3%			√
Japan		√	√		√
Malaysia	55%	3%** Golden Rule			√
Maldives	60%	3.5%			√
Mongolia	40%	2%	√		√
Pakistan	60% (until FY2018) 50% (after FY2018)	4% (FY2020) 3.5% (after FY2020)			√
Singapore		√	√		√ (Constitution)
Sri Lanka	85% (until 2019) 60% (from 2020)	5%			√

FY = fiscal year, GDP = gross domestic product.

Notes:

* For Georgia, 30% of GDP is applied to the expenditure in nonfinancial assets.

** For Malaysia, the International Monetary Fund does not consider this 3% rule a fiscal rule because there are no formal sanctions even if the government does not follow the rule.

Medium-term Expenditure Framework

Country	Legal Basis	Length of Ceilings	Frequency of Ceiling Revision
Indonesia	√	4 years	Annually
Korea, Republic of	√	5 years	Annually
Malaysia		3 years	Annually
Myanmar		3 years	Annually
Philippines		6 years or more	Annually
Singapore		5 years	Every 5 years
Thailand	√	3 years	Annually
Viet Nam		3 years	Annually
Australia		4 years	More than once per year
Japan		3 years	Not revised
New Zealand		4 years	Annually

Sources: Lledó et al. (2017), Kim et al. (2020).

Questions to each presenter (I)

- **Roel Beetsma**

- What key elements can developing economies adopt from the proposed new fiscal framework outlined (**desirability v. feasibility**)?
- What mechanisms can support the **mainstreaming of fiscal risks** in the budgetary and medium-term fiscal framework?
- Better spending could be achieved through **boosting fiscal multipliers**, such as on leveraging private investment. What are the main related challenges faced by developing economies?

- **Jón R. Blöndal**

- What are the **options for optimally using fiscal revenues** generated by carbon taxes (as well as emission trading schemes), including accelerating the transition through incentives, subsidies, and public investment?
- Mechanisms for **prioritizing expenditure options**?
- What are your thoughts on the **scope for AI** in enhancing spending efficiency. Any risks?

Questions to each presenter (2)

- **Sailendra Pattanayak**

- How can fiscal policy **smoothly transition** to its more fundamental role and away from crisis mode? **High real interest rates** in many Asian economies may be a hurdle?
- What **fiscal risks** do you see as most pertinent for Asian economies? Thoughts on “**green fiscal rules**”?
- What can be done to **mitigate negative feedback loops** in the proposed framework, e.g. the materialization of fiscal risks triggering spending inefficiency?
- **Capacity constraints** in many developing economies may hamper the implementation and evaluation of “better spending” practices and monitoring of fiscal risks. What are the interim solutions?