Outcomes from the Asia-Pacific SIDS Workshop on Innovative Climate Financing Instruments Feasibility Study on Debt for Climate Swaps and Next Steps

By Alberto Isgut and Sanjesh Naidu

Fifth Pacific Forum on Sustainable Development 24-26 November 2021





Workshop on Innovative Climate Financing Instruments

- Co-hosted by PIFS and ESCAP on 23 June 2021
- Around 100 participants from Asia-Pacific SIDS attended, including government, development partners and civil society representatives
- The objective of the workshop was to discuss different types of innovative climate finance instruments, and how to mobilize financing through such instruments





Key workshop take-aways

- Thematic bonds are a viable option to finance investments in climate mitigation and adaptation
- Technical capacity, regulatory frameworks and limited financial markets are recognized constraints in the Pacific SIDS – they need to be addressed to raise finance through bond markets
- Debt-for-climate swaps can provide funding for climate spending, boost economic recovery, and reduce external sovereign debts





Key workshop take-aways (cont'd)

- Key challenge is to reach consensus on both supply and demand aspects of a debt swap – also high transaction costs and complex processes require appropriate capacity building and institutional arrangements
- Technical assistance and support is necessary to build the case for debt swaps in the Asia-Pacific SIDS
- PIFS and ESCAP will co-host a regional debt conference to discuss debt swaps, among other topics





Feasibility study on debt for climate swaps

- Stakeholder consultations with government officials and development partners
- Interest in debtor countries on debt for climate swaps is heterogeneous, some are very keen, others do not have a major debt problem, most are unaware of this mechanism
- Good receptivity among development partners, including GCF, although there is no official policy on debt for climate swaps





Feasibility study on debt for climate swaps (Cont'd)

- There is a need to boost capacities in debtor countries for project preparation, as well as for monitoring, reporting and verification
- Two key elements of a debt for climate swap scheme in the Pacific:
- One, as a result of the heterogeneity of debt situations across countries, negotiations for a debt for climate swap need to be country specific, not multilateral
- Two, there is a need for strong technical support for project preparation, and for monitoring, reporting and verification





Feasibility study on debt for climate swaps (Cont'd)

- Preliminary recommendations:
- First, consider leveraging technical assistance for project preparation and framework for monitoring, reporting and verification framework to be embedded in the proposed Pacific Resilience Facility (PRF)
- These could be made available to individual countries pursuing a debt for climate swap deal
- This will save overhead costs and guarantee a uniform quality in these services





Feasibility study on debt for climate swaps (Cont'd)

- Second, because debt for climate swaps are complex, debtor countries will need support in the process of negotiation a deal
- To operationalize this mechanism, a term sheet for debt for climate swaps can be set up
- Term sheets are common in complex financial transactions, such as venture capital deals
- They can help simplify the negotiations so both debtor, creditor and other stakeholders know what to expect and what elements and steps need to be considered





Next steps

- The 2021 Forum Economic Ministers Meeting (FEMM) endorsed the convening of a regional debt conference between the Forum island countries (FIC) and their creditors to discuss and explore options for debt relief.
- The FEMM also directed the PIF secretariat to explore options and strategies in addressing FIC debts, including debt swap initiatives
- ESCAP is co-organizing with PIFS the regional debt conference



Thank you for your attention



