

From Recommendations to Action: Workshop on Insurable Infrastructure Solutions in the Pacific

Crown Plaza, Nadi 2-3 December 2024





Agenda

- ✓ Guide published in August 2024
- ✓ Launch event on 21 October 2024
- ✓ Workshop 2-3
 December
 2024

2 December 2024								
08h30 - 09h00	Registration							
09h00 - 09h15	Welcome Remarks	Galiya Ismakova, Procurement Director, PFP1, ADB						
09h15 – 09h30	Introduction	Sarah Colacci, Senior Procurement Specialist, ADB Thomas Kessler, Principal Finance Specialist (Disaster Insurance), ADB						
09h30 – 10h15	A Guide to Insurable Infrastructure in the Pacific David Simmons, Senior Direct Disaster Risk Finance, WTW							
10h15 – 10h30	Break							
10h30 – 11h00	Study Case: Cost benefit approach to insurable infrastructure projects Michelle Chand, Executive Director, Aon Fiji Ilyaz Koya, Head of Broking, Insurance Holdings (Pacific) Pte Ltd.							
11h00 – 12h00	Break-out Session 1 Risks and challenges to insurable infrastructure							
12h00 – 13h30	Lunch							
13h30 – 14h00	Case for a Pacific Resilient Infrastructure Finance and Insurance Facility	Thomas Kessler, ADB						
14h00 – 15h00	Break-out Session 2 Features of a regional finance and insurance facility							
15h00 – 15h15	Break							
15h15 – 15h45	SOURCE as a project preparation platform	Christophe Dossarps, CEO, Sustainable Infrastructure Foundation (SIF)						
15h45 – 16h45	Break-out Session 3 Planning and designing project infrastructure							
16h45 – 17h00	Recap: Main workshop discussions and views	Sarah Colacci, ADB Thomas Kessler, ADB						



Agenda



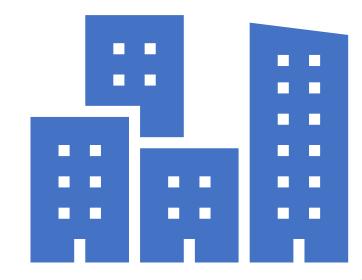
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3 December 2024						
09h00 - 09h20	Pacific Resilience Jane Romero Infrastructure Facility (PRIF) Assistance O on pipeline					
09h20 - 10h30	Break-out Session 4 Effective solutions to accessing insurance services during project design and implementation					
10h30 – 10h45	Break					
10h45 – 11h30	SOURCE risk management Christophe I and insurance module	Oossarps, SIF				
11h30 – 12h30	Break-out Session 5 Risk management and insurance	module				
12h30 – 14h00	Lunch					
14h00 – 14h40	Pacific Catastrophe Risk Aholotu Palu Insurance Company (PCRIC)	ı, CEO, PCRIC				
14h40 – 15h30	Break-out Session 6 Insurance regulatory environment					
15h30 – 15h45	Break	ion.				
15h45 – 16h45	Discussion on implementable strategies and solutions Sarah Colace Thomas Kes					
16h45 – 17h00	Closing remarks and next steps					



Guide's Purpose

- Contractors tendering for Pacific Regional Infrastructure Facility partner projects are struggling to access insurance and related risk engineering services required to deliver quality construction infrastructure projects.
- Sustainable local insurance solution is likely to become more challenging, particularly for the smaller countries and smaller projects.
- Gradual reduction of local construction insurance capacity is mainly due to relatively high project costs and vulnerability of many countries, with respect to their exposure to climate change and natural hazard risks.
- In response, ADB published <u>A Guide to Insurable Infrastructure in the Pacific in collaboration with the World Bank.</u>
- The Guide discusses challenges in accessing the insurance market in the Pacific and advocates proactive measures to mitigate risks and enhance project viability.
- A series of recommendations include consideration of appropriate risk modeling, risk reduction measures, implementation of risk management good practices, improvement of procurement procedures and the use of simplified and standardized policy forms and documentation.
- A **regional infrastructure insurance facility** where the insurer, capitalized by donor funds, would centrally reinsure excess risk, could minimize insurance costs.





Workshop's Goals

	Workshop Goals				
1	Implementable	-	Short-term		
	recommendations from	-	Medium-term		
	the Guide	-	Long-term		
2	SOURCE	-	Build capacity and empower governments' resilience infrastructure project preparation process through the use of Source. Use SOURCE's risk management and insurance module systematically in the context of individual infrastructure projects and a regional infrastructure finance and insurance facility.		
3	Pacific Resilient	-	Identify key challenges to be addressed		
	Infrastructure Finance and	-	Define the scope and objectives		
	Insurance Facility	-	Address legal and regulatory framework		
		-	Design financial instruments and insurance products		
		-	Provide capacity building and technical assistance		
		-	Mobilize funding and partnerships		
		-	Attract private sector investors		
		-	Support Implementation and monitoring		
		-	Ensure Sustainability and long-term viability		
		-	Enhance public awareness and advocacy		



Break-out Session 1: Risks and challenges to insurable infrastructure

Task 1:

Identify the most **critical risks and challenges** to insurable infrastructure in the Pacific region.



Task 2:

Discuss **potential solutions or strategies** to mitigate these challenges.







Break-out Session 2: Features of a regional finance and insurance facility

Task 1:

Identify the technical **advisory services** (cat risk assessments, risk reduction measures, etc.) as well as the **de-risking instruments**, i.e. insurance and financial products, etc.) required under a regional facility.



Task 2:

Discuss the **governance model** including standardization level and documentation required for a feasible facility as well as the capacity building required for the delivery of the advisory and de-risking services, considering accessibility, affordability, inclusiveness, and sustainability.







Break-out Session 3: Planning and designing project infrastructure

Task 1:

Live testing of SOURCE as a tool for digital infrastructure project preparation addressing the challenges of systematic data collection process, the lack of KPIs and overview of sustainable pipeline progress, the lack of national standardization and alignment to the best international practices.



Task 2:

Provide feedback on SOURCE from PICs', Governments', Donors' and Insurers' perspective and collect basic project info per PIC for live test of the risk management and insurance module on the on







Break-out Session 4:

Effective solutions to accessing insurance services during project design and implementation

Task 1:

Identifying infrastructure gap and project pipeline per country including challenges such as risks, and insurance needs to be addressed for successful implementation.



Task 2:

Discuss **short, medium- and long-term implementable recommendations** such as Insurance procurement best practice and tender support.







Break-out Session 5: Risk management and insurance module

Task 1:

Live testing of SOURCE risk management and insurance module.



Task 2:

Provide feedback on SOURCE risk management and insurance module from PICs', Governments', Donors' and Insurers' perspective.







Break-out Session 6: Insurance regulatory environment

Task 1:

Identify national and regional **legal and regulatory environment** and hurdles to be addressed.



• Task 2:

Discuss potential solutions to overcome regulatory barriers with a specific focus on a potential regional infrastructure finance and insurance facility.







Break-out Session 7: Discussion on implementable strategies and solutions

Task:

Identify **priorities and next steps** and discuss commitment for actions.







Questions and Answers

Many thanks

