

Appendix II: Guidance on performing a Climate Risk and Vulnerability Assessment

Organization	Name	Description	Link
Alliance of Biodiversity International and CIAT	Climate Risk Vulnerability Assessment (CRVA) framework	It is a spatial decision-support tool designed to identify and prioritize areas most at risk from climate change. While it was built for the agricultural sector, its "modular" design allows it to be used for any project—including the Circular Economy.	Adoption of the integrated CRVA-PCIP protocol
Climate Change Commission, Department of Environment and Natural Resources (DENR)	National Adaptation Plan 2023–2050	The National Adaptation Plan (NAP) process is detailed and aims to systematically integrate adaptation into the country's broader economic planning.	National Adaptation Plan 2023–2050
International Organization for Standardization (ISO)	ISO 14091:2021 Adaptation to climate change — Guidelines on vulnerability, impacts and risk assessment	It describes how to understand vulnerability and how to develop and implement a sound risk assessment in the context of climate change. It can be used for assessing both present and future climate change risks.	ISO 14091:2021 - Adaptation to climate change — Guidelines on vulnerability, impacts and risk assessment
Asian Development Bank (ADB)	Principles of climate risk management for climate proofing projects	Recommends guiding principles to streamline the application of the climate risk management (CRM) approach.	Principles of Climate Risk Management for Climate Proofing Projects (adb.org)
Asian Development Bank (ADB)	Information sources to support ADB climate risk assessments and management	About 70 sources of public information have been compiled for the Asia and Pacific region, including data on historical and future climate, climate-related disasters, indicators of national vulnerability, and preparedness to adapt.	Information Sources to Support ADB Climate Risk Assessments and Management
Inter-American Development Bank (IDB)	Disaster and Climate Change Risk Assessment Methodology	The methodology facilitates the identification and assessment of disaster and climate change risks and resilience opportunities in all relevant projects in the identification, preparation, and implementation phases.	Disaster and Climate Change Risk Assessment Methodology for IDB Projects: A Technical Reference Document for IDB Project Teams (iadb.org)

Organization	Name	Description	Link
Task Force on Climate-related Financial Disclosures (TCFD)	Guidance on Scenario Analysis for Non-Financial Companies	TCFD developed this guidance to assist large- and mid-sized non-financial companies wishing to implement climate-related scenarios as part of their risk management and strategy formulation processes	2020-TCFD_Guidance-Scenario-Analysis-Guidance.pdf (bbhuhub.io)
ASEAN taxonomy v4	Annex 3: Guidance on performing a Climate Risk and Vulnerability Assessment (CRVA)	This Annex relates to Activities for which a Climate Risk and Vulnerability Assessment (CRVA) must be conducted under the ASEAN Taxonomy for Sustainable Finance ("ASEAN Taxonomy").	ASEAN taxonomy v4