The views expressed in this presentation are the views of the author/s and do not necessarily reflect the views or policies of the Asian Development Bank, or its Board of Governors, or the governments they represent. ADB does not guarantee the accuracy of the data included in this presentation and accepts no responsibility for any consequence of their use. The countries listed in this presentation do not imply any view on ADB's part as to sovereignty or independent status or necessarily confirm to ADB's terminology.



In-Country Consultation on ADB's Draft Environmental and Social Framework (ESF)





Restatement of ADB's Commitment to Meaningful Consultation



The Safeguard Policy Review and Update consultations provide opportunities for stakeholders to express their views and opinions on ADB's draft ESF in the most meaningful and safest manner possible.

All stakeholders are encouraged to articulate their inputs and concerns during these consultation sessions. By joining these sessions (and as noted in paragraph 47 of the Stakeholder Engagement Plan) stakeholders are consenting to the video and audio recording of these consultations for documentation purposes. A generic consultation summary will also be prepared and will be publicly disclosed. This will ensure the transparency of proceedings. The detailed documentation will not be disclosed.

Stakeholders wishing to exclude themselves from such recordings are asked to contact the Safeguards Policy Review and Update Secretariat on safeguardsupdate@adb.org within 2 weeks of this session with their exceptions and exclusions.

All types of feedback are welcome. These will not be used for the purposes of retaliation, abuse, or any other kind of discrimination.

If you have any issues or concerns on the disclosure, recording, confidentiality, potential risks, abuse, or any kind of discrimination during the course of the consultations, please get in touch with the Secretariat through email at safeguardsupdate@adb.org.



ICC Session Objective

- Provide background and introduction to the draft Environmental and Social Framework (ESF):
 - Background and overview of the draft ESF
 - Overview of the proposed Environmental and Social Standards
 - Overview of E&S Requirements for Financing Modalities and Products and Prohibited Investment Activities List (PIAL)
- Seek feedback on the draft ESF including implementation challenges



Session 1: Background and Overview of ESF, E & S Policy and ESS1

Bruce Dunn
Director, Policy and Technical Services, Office of Safeguards,
ADB







ADB Independent Evaluation Department (IED) Evaluation on Effectiveness of the 2009 Safeguard Policy Statement (SPS)

- The Environment and IR results were positive. They were largely focused on direct construction related environmental (e.g., noise and vibration) and IR (e.g., compensation and resettlement) impacts. IP results were limited due to presumed mainstreaming or confined to IR impacts.
- NSO projects performed best, MFFs performed on par with standalone investment projects; and FI performance was the weakest.
- Safeguards due diligence in project preparation has been satisfactory while client monitoring and ADB implementation supervision less satisfactory.
- There has been a decline in risk profile of the portfolio, based on a narrow application of the policy, and front loading of effort.
- ADB projects did not effectively support wider country safeguard system strengthening. The use of national, subnational and sectoral systems did not succeed, only one case at the agency level materialized in 10 years.



IED's Recommendations on SPS Effectiveness



- 1. Modernize the SPS, increasing its relevance and customizing it for both sovereign and private sector financing, by building on evidence from the SPS implementation experience and recent safeguard policy updates at other MFIs.
- 2. Adopt a new approach in the policy to strengthening borrower systems, with a view to a more systematic improvement and pragmatic use of country systems.
- 3. Introduce a new safeguard implementation framework, including an updated oversight structure and reporting lines that are strengthened and contribute to more consistent safeguard outcomes across ADB.
- 4. Underpin the safeguards policy and implementation framework with sufficiently detailed policy guidance (e.g., Operations Manual and Staff Instructions) and a range of operational guidance documents and good practice notes with established mechanisms for regular reviews and updates.
- 5. Assess the necessary staffing complement to deliver the safeguards implementation framework and strengthen skills, empowering staff to deliver better safeguard outcomes.

ADB Accountability Mechanism Complaints

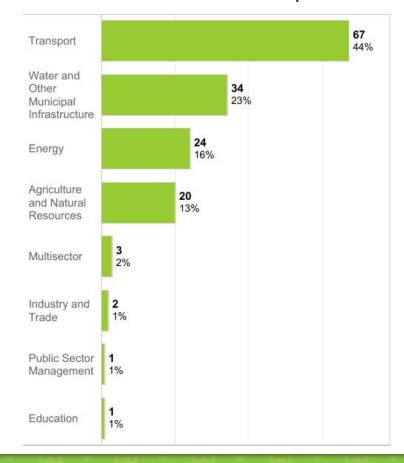




Problem-Solving Function 2004-2023*

Subject of Complaints	Problem-Solving	Share (%)
Resettlement, compensation, land acquisition, and valuation	103	36.4
Information, consultation, and participation	65	23.0
Environment ¹	40	14.1
Community and social issues ²	25	8.8
Village infrastructure ³	22	7.8
Others ⁴	15	5.3
Livelihood	13	4.6
TOTAL	283	100

Sectoral Distribution of Complaints 2004-2023*



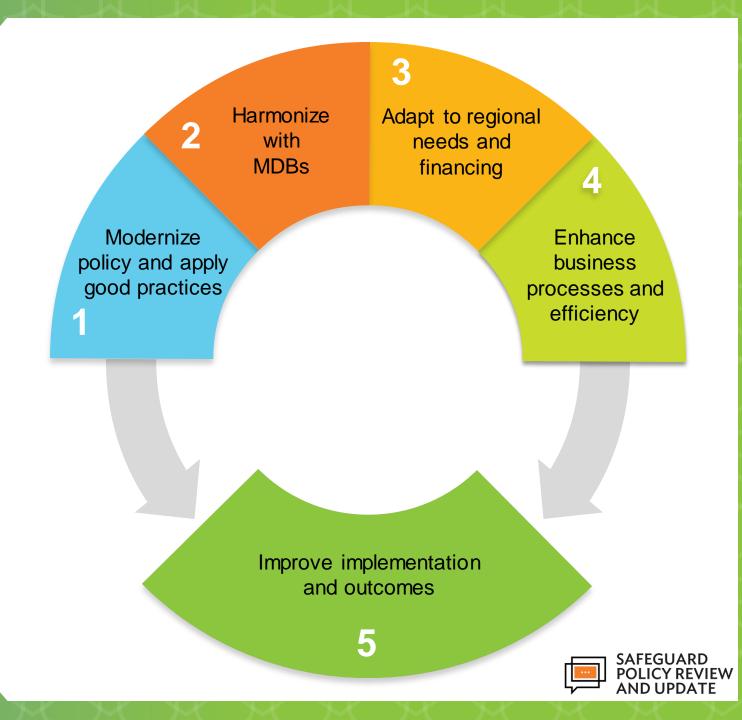
Includes biodiversity conservation and sustainable management of natural resources, pollution prevention and abatement, occupational and community health and safety, and conservation of physical cultural resources. Includes gender, health, social uplift program, environmental studies, social impact assessment, grievance redress, customary land, and indigenous people.

Includes school and road reconstruction and rehabilitation, bus stops, multipurpose hall, toilets and cowsheds, bridges, beat en tracks, underpass for agricultural machinery, cattle pass, and distributary links.

 $^{{\}tt 4} Includes\ issues\ on\ high\ electricity\ rates,\ grid\ network\ fee,\ power\ sector\ reform,\ procurement,\ loans\ and\ contract\ matters,\ project\ monitoring,\ etc.$

^{*} As of 30 September 2023

Objectives of Safeguard Policy Review and Update



Policy Preparations Undertaken



1. 18 thematic studies completed

- ✓ Policy architecture, environment, social and gender issues.
- ✓ Benchmarking ADB and MDBs
- Implementation experience and challenges

2. Stakeholder engagement

- √ 3600+ individuals consulted in total
- ✓ 80 online consultation events on thematic studies
- ✓ 10 DMCs visited/participated for in-country consultations
- √ 56 private sector clients consulted
- 9 project consultations with directly affected people
- √ 10+ focus group discussions on gender/SOGI issues
- Established Indigenous People's Advisory Group
- ✓ Dialogue with other MDBs

3. ADB Staff and Board Engagement

- Steering Committee, Lead Coordination Group & Technical Working Groups
- ✓ Informal Board Seminar (2020), Deep-Dives (2021 and 2022), bilateral meetings



Developing Member Country (DMC) in-country consultation

- 1. Tonga
- 2. Papua New Guinea
- 3. Mongolia
- 4. People's Republic of China
- 5. Pakistan
- 6. Republic of Marshall Islands
- 7. Philippines
- 3. India
- 9. Indonesia
- 10. Georgia

Stakeholder Engagement and Consultation





Safeguard Policy Review | Asian Development Bank

www.adb.org

High Level Summary of Stakeholder Feedback



DMCs

- Recognize the importance of safeguards.
- Still some implementation challenges with the SPS
- Avoid unnecessary transaction costs
- Support closer alignment with country safeguard systems (CSS)
- Greater consistency between MFI policies and procedures would reduce transaction costs
- Need improved guidance & enhanced capacity support from early stages for country and project

CSOs

- Don't weaken / water down safeguards
- Concerns on gaps and potential use of CSS
- Enhance stakeholder engagement and disclosure.
- Ensure safe space and address risks of retaliation.
- Concerns on safeguards for financial intermediaries
- Enhance focus on climate change, biodiversity, gender, vulnerable groups, sexual orientation and gender identity, labor issues, Indigenous People
- Include human rights due diligence

Private sector

- Convergence with International Finance Corporation (IFC) Performance Standards and Equator Principles.
- Closer alignment with CSS and national requirements
- Align disclosure requirements with IFC and other multilateral financing institutions (MFIs) (e.g., reduce 120-day disclosure for EIAs to 60 days)
- Greater clarity & guidance on requirements; provide technical support during preparation and implementation

Preparation Schedule







Overview of the ESF, E & S Policy and ESS1

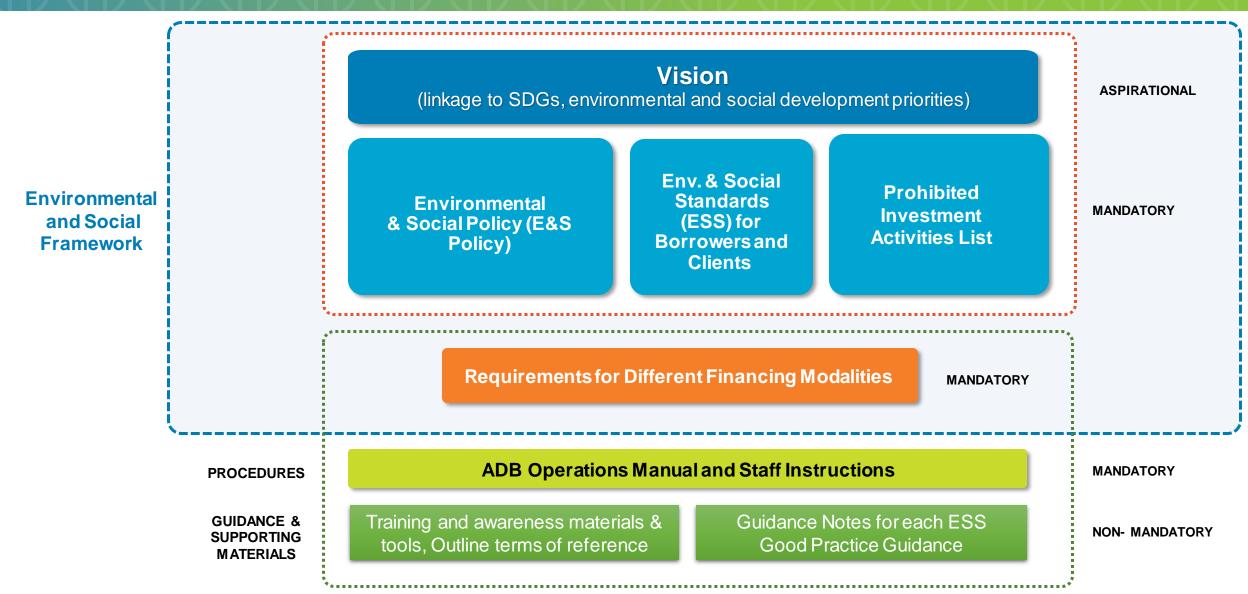






Proposed Policy Architecture Environmental and Social Framework





Environment and Social Policy (E&S Policy) ADB's Responsibilities



The E&S Policy sets out: (i) policy objectives; (ii) scope; and (iii) ADB responsibilities, including:

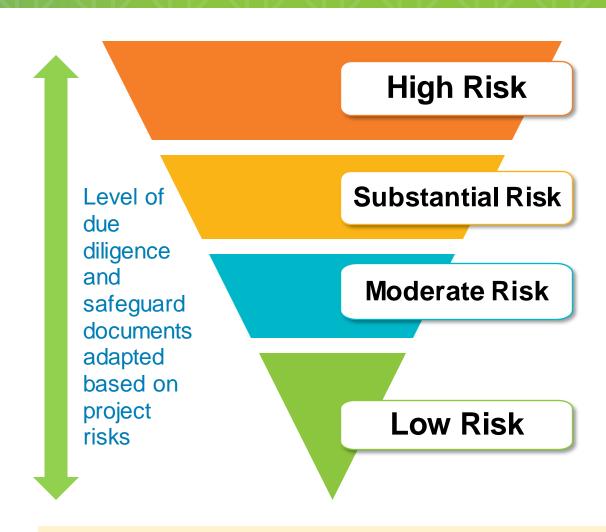
- Preparing environmental and social (E&S) risk classification in consultation with borrowers/clients
- 2. Reviewing of **E&S** assessments undertaken by a borrower/client, proportionate to the nature and scale of risks
- Assisting borrowers/clients in identifying assessment and management tools appropriate to the E&S risks
- 4. Supporting borrowers/clients with strengthening of their E&S systems and performance
- Agreeing with borrowers/clients on the conditions under which ADB will consider financing a project, which will be set out in an Environmental and Social Commitment Plan and/or Environmental and Social Action Plan (ESCP/ESAP)

- 6. Supporting borrowers/clients to carry out early and continuing meaningful consultation with relevant stakeholders and provide project-level grievance mechanisms, consistent with the Environmental and Social Standards (ESSs)
- 7. Reviewing and monitoring the E&S performance of a project throughout a project life cycle in accordance with the ESSs and the ESCP/ESAP

Environment and Social PolicyA New Approach to Risk Classification

ADB

- » Risk screening determines standards triggered, risks to focus on, and resource needs. Not all standards may be triggered by a project
- » Integrated environmental and social risk screening and classification:
 - Direct, indirect and cumulative impacts
 - Inherent risk factors in different sectors
 - Vulnerability and sensitivity of people and environment
- » Also considers other risks (New)
 - Contextual risk factors
 - Performance / capacity related risk
- » There will be one risk classification assigned to a project (no longer a separate classification for ENV, IR and IP)
- » Safeguard documents will present the basis for risk classification, including risks related to individual standards



Simplified comparison to SPS categorization

Cat A (=High); Cat B (=Substantial or Moderate); Cat C (= Low)

INTE......, nervision

Environment and Social Policy

Addressing Risks on Disadvantaged or Vulnerable Groups



Disadvantaged or Vulnerable Groups

Individuals or groups by virtue of their age, gender, ethnicity, religion, disability, social, civic or health status, sexual orientation, gender identity, economic disadvantages or indigenous status, and/or dependence on unique natural resources, may be more likely to be at risk of being adversely affected by project impacts, and/or more limited than others in their ability to take advantage of a project's benefits, and/or excluded from/unable to participate fully in consultation processes and benefit sharing

- Disadvantaged or vulnerable groups should not be disproportionately impacted by a project
- 2. Projects should promote non-discrimination & ensure "disadvantaged or vulnerable" groups benefit equally from a project
- 3. Vulnerability is multifaceted and intersectional relationships should be considered. E.g., relationships between poverty, gender, and disability
- 4. Differentiated measures should be designed to address impacts on the disadvantaged or vulnerable
- 5. The design of assessments and measures should adopt a sensitive approach, tailored to country context and legal frameworks, as well as the project specific context and level of risk
- 6. Safeguard measures will focus on managing risk and addressing potential harm to affected people. Project measures do not imply or suggest the need for wider legal reforms
- 7. Approaches should not increase risk exposure of disadvantaged or vulnerable groups that could occur as a result of the project
- 8. Provide appropriate forms of stakeholder engagement and grievance mechanisms at the project level that are safe and accessible

Environment and Social Policy

New Provisions and Requirements



1. Information disclosure:

- All disclosure requirements subject to ADB's Access to Information Policy (2018)
- Disclose documents and information relating to High, Substantial and Moderate Risk projects prior to project appraisal or final credit approval
- Limited exceptions for documents prepared by a borrower/client post-ADB approval, as reflected in an environmental and social action plan/ environmental and social commitment plan (ESCP/ESAP)

2. Consultation and participation - ADB will require a borrower/client to:

- Engage with stakeholders through information disclosure, and meaningful consultation in an inclusive manner, without discrimination throughout the project cycle
- Identify and undertake early engagement with disadvantaged or vulnerable people and groups

3. Grievance redress - ADB will require a borrower/client to:

Provide a project-level grievance mechanism to receive and facilitate resolution of concerns and grievances of projectaffected persons arising in connection with a project

4. Monitoring:

✓ ADB will monitor borrower's/client's environmental and social policy(E&S) performance of a project in accordance with the requirements in the ESCP/ESAP in a manner proportionate to the potential E&S risks and impacts of a project

5. Capacity support:

✓ ADB will help borrowers/clients strengthen their E&S systems and improve their capacity to manage E&S risks

Environment and Social Policy/ ESS 1

Common Approach in Co-financing



Common Approach

ADB and other multilateral or bilateral agencies can agree on a common approach for E&S assessment and management acceptable to ADB, provided that such an approach will enable a project to achieve objectives materially consistent with the ESSs

MDB policies, standards and their implementation procedures will be considered

Main Features

- Common approach will apply to the project, including associated facilities, financed by the same co-financier if agreed by ADB and the borrower/client
- 2. Possible to disclose one set of project information and documentation for stakeholder engagement.
- 3. Decision to use common approach to be made early, latest by project appraisal or final credit approval.
- 4. E&S performance will be measured against the common approach.
- 5. In the case of differences between MDB standards, an approach will be agreed upon such a project achieves objectives materially consistent with the ESSs.
- 6. Complemented by policy provisions on mutual reliance on due diligence undertaken by other multilateral/bilateral agencies.

Environment and Social Policy/ ESS1Use of Borrower Systems in ADB Projects



What are 'Borrower E&S Systems'

The borrower's environmental and social system will include those aspects of the host country's policy, legal, regulatory and institutional framework, consisting of its national, subnational, or sectoral implementing institutions and applicable laws, regulations, rules and procedures and implementation capacity relevant to the E&S risks and impacts of a project

- Material Consistency: Borrower's E&S systems may be used provided they address the risks and impacts of the project and enable the project to achieve objectives materially consistent with the ESSs
- Assessment: ADB to undertake an assessment to establish material consistency for the project with the applicable ESSs
- 3. Environmental and Social Commitment Plan/Action Plan: sets out any gap filling measures and timeframes for their completion and sets out the E&S performance measures for a project

SPS 2009 methodology for use of Country Safeguard Systems

- Under the SPS, the use of CSS determined through establishing equivalence and acceptability
- IED Corporate Evaluation of the SPS (2020) recommended a new approach to strengthening borrower systems, with 'pragmatic use' of CSS

Environmental and Social Policy Standards (ESS)



10 proposed standards build off the current requirements of the Safeguard Policy Statement (SPS)



Assessment & Management of Environment and Social Risks and Impacts



Labor and Working Conditions



Resource Conservation and Pollution Prevention



Health, Safety and Security



Land Acquisition and Land Use Restriction



Biodiversity and Sustainable Natural Resources Management



Indigenous Peoples



Cultural Heritage



Climate Change



Stakeholder Engagement and Information Disclosure

Environmental and Social Policy Standards (ESS)

Comparison of policy coverage with the Safeguards Policy Statement, 2009 (SPS)



Environmental and Social Standards (ESS)	Equivalent SPS Policy Areas			
	ENV	IR	IP	Notes
ESS 1: Assessment & Management of Environmental and Social Risks and Impacts	~	✓	~	Integrates Environment (ENV), Involuntary Resettlement (IR), and Indigenous People's (IP) requirements
ESS 2: Labor and Working Conditions	~			Builds on: (i) ADB Social Protection Strategy, 2001; (ii) SPS ENV principles for occupational health and safety; and (iii) Prohibited Investment Activities List.
ESS 3: Resource Conservation and Pollution Prevention	✓			
ESS 4: Health, Safety, and Security	~			
ESS 5: Land Acquisition and Land Use Restriction		~		
ESS 6: Biodiversity and Sustainable Natural Resources Management	~			
ESS 7: Indigenous Peoples			✓	
ESS 8: Cultural Heritage	~			
ESS 9: Climate change	~			ENV safeguards, plus ADB procedures for risk screening on climate change.
ESS 10: Stakeholder Engagement and Information Disclosure	~	~	~	Integrates meaningful consultation, disclosure & grievance mechanisms from ENV, IR and IP safeguards

MDB Safeguard Standards Comparison



ADB and AllB

Performance Standards Model

ADB (2009)

- 1. Environmental SGs
- Involuntary Resettlement
- 3. Indigenous Peoples



Environmental Safeguard incl:

Physical, biological risks/impacts

- Socioeconomic risks/impacts
- · Biodiversity, habitats
- Sustainable management of natural resources
- Pollution prevention, resource efficiency
- Transboundary, climate impacts, GHGs
- Health and safety (occupational, community)
- Physical cultural resources

AIIB (2019)

- Env & Social Assess & Management
- Land Acquisition and Involuntary Resettlement
- 3. Indigenous Peoples



Env & Social Assess & Management incl:

- Environmental coverage:
 - Physical, biological risks/impacts
 - Biodiversity, habitats
 - Sustainable use of land and water
 - Pollution prevention and resource efficiency
 - Climate impacts, GHGs
- Social coverage:
 - Social risks/impacts
 - Vulnerable groups and discrimination risks/impacts
 - Gender, GBV
 - Access to land, natural resources
 - o Cultural resources
 - Working conditions and community health and safety

IFC (2012)

- Assess & Management of Env & Social Risks and Impacts
- Labor and Working Conditions
- Resource Efficiency and Pollution Prevention and Management
- 4. Community Health, Safety and Security
- Land Acquisition and Involuntary Resettlement
- Biodiversity Conservation and Sustainable Management of Living Natural Resources
- 7. Indigenous Peoples
- 8. Cultural Heritage

World Bank (2016)

- Assess & Management of Env & Social Risks and Impacts
- 2. Labor and Working Conditions
- 3. Resource Efficiency and Pollution Prevention and Management
- 4. Community Health and Safety
- Land Acquisition, Restrictions on Land Use and Involuntary Resettlement
- Biodiversity Conservation and Sustainable Management of Living Natural Resources
- 7. Indigenous Peoples/Sub-Saharan African Historically Underserved Traditional Local Communities
- 8. Cultural Heritage
- 9. Financial Intermediaries
- 10. Stakeholder Engagement and Information Disclosure

EBRD (2019)

- 1. Assess & Management of Env & Social Impacts
- Labor and Working Conditions
- 3. Resource Efficiency and Pollution Prevention and Control
- 4. Health, Safety and Security
- 5. Land Acquisition,, Restrictions on Land Use and Involuntary Resettlement
- Biodiversity Conservation and Sustainable Management of Living Natural Resources
- 7. Indigenous Peoples
- 8. Cultural Heritage
- 9. Financial Intermediaries
- Information Disclosure and Stakeholder Engagement

IDB (2020)

- Assess & Management of Env & Social Risks and Impacts
- 2. Labor and Working Conditions
- Resource Efficiency and Pollution Prevention and Control
- 4. Community Health, Safety and Security
- 5. Land Acquisition and Involuntary Resettlement
- Biodiversity Conservation and Sustainable Management of Living Natural Resources
- 7. Indigenous Peoples
- 8. Cultural Heritage
- 9. Gender Equality
- 10. Stakeholder Engagement and Information Disclosure

Supporting Environment and Social Framework (ESF) Implementation Balancing and supporting increased scope and with efficiency gains



ESF has a wider scope across new ESSs and cross cutting areas. How will this be balanced?

Efficiency gains from proposed ESF

- 1. Integrated risk-based and adaptive management approach
 - Encourages early-stage screening of risks to determine requirements and resource needs
 - ESS to be triggered with assessment requirements and documents based on impacts and risk
 - ✓ Balance focus on preparation and implementation, with use of ESCP/ESAPs
- Use of borrower systems where systems are materially consistent, and capacity can manage project risks
- Use of a "common approach" with co-financiers, where policies are materially consistent

ADB business processes, staffing and capacity enhancements

- 1. Streamlining of business processes through the New Operating Model will enhance efficiency of project processing
- 2. Development of new safeguards Knowledge Hub and Safeguards Knowledge Management Action Plan (KMAP) to enhance staff skills
- Additional safeguard staffing to address incremental skills gaps and to increase support for project implementation through the Work Program and Budget Framework process in areas including labor, vulnerable groups, climate etc.
- 4. Decentralization plan for safeguard staff will increase ADB staff in resident missions to be closer to clients
- 5. Increased technical assistance for DMCs/client capacity support proposed to support country safeguard systems, and capacity support at country, sector and project levels (linked to country knowledge plans)

Environmental and Social Framework

Capacity Development and Roll-out Plan



Objectives:

 Ensure ADB staff and borrowers/clients have required skills, capacity and supporting guidance and tools to fully implement the ESF

Program timing:

- ESF will be effective 12 months after Board approval of policy (expected by Q2 2025)
- Implementation of the policy roll-out plan will start in 2023 and continue for 3 years after Board approval

Program activities:

- Formulation of a comprehensive 3-year capacity building plan for DMCs and private sector clients to facilitate seamless transition
- Implementation procedures for staff -Operations Manual and Staff Instructions
- Guidance notes for each ESS and selected topics
- Training materials for DMCs, privates sector clients and other stakeholders to implement the requirements of the ESSs (with e-learning, videos, training programs, templates etc.)
- Accreditation of staff and certification programs for other stakeholders

Engagement process

- Training programs available online, as well as training delivery at DMC level
- Targeting executing and implementing agencies and private sector clients
- Orientation programs for other stakeholders
- Additional project by project support
- Linkage with country programing and wider capacity support

Partnerships:

- Collaboration with existing regional and DMC resources, including safeguard learning centers
- Collaboration with MDBs capacity-building programs



Session 2: Overview of the Environmental Standards: ESSs 1, 3, 4, 6, 8, 9

Zehra Abbas
Principal Environment Specialist, Office of Safeguards, ADB







Environmental and Social Standards (ESS)

Incremental enhancements to Environment Safeguards





- More integrated E&S assessment
- Enhance risk assessment
- Greater focus on gender, vulnerable groups
- Enhanced monitoring

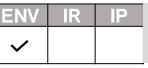
ENV	IR	IP
>	>	>

Integrates and enhances existing Environment (ENV), Involuntary Resettlement (IR), and Indigenous People's (IP) requirements



Priority for avoidance of impacts

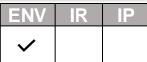
- Update critical habitat criteria
- Criteria for use of biodiversity offsets
- Natural resource supply chains
- Ecosystem services



Builds on the ENV Safeguards



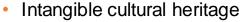
- Clearer requirements on hazardous and on pesticide management
- Minimize intensity of resource use: energy, water, soil raw materials

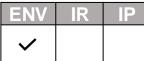


Builds on the ENV Safeguards



Cultural Heritage Cultural heritage assessment and management





Builds on the ENV Safeguards



Health, Safety and Security

- Worker and community security risks
- Sexual exploitation abuse and harassment
- Incident reporting & management

ENV	IR	IP
~		

Builds on the ENV Safeguards



Climate Change

- Lower threshold for assessment and monitoring of GHG
- Climate change risks assessment and resilience

ENV	IR	IP
~		

Builds on the ENV safeguards, and ADB procedures for risk screening on climate change.



Assessment & Management of Environmental & Social Risks New Provisions and Improved Requirements



- Integrated E&S assessment: address all direct, indirect, and cumulative E&S risks and impacts, integrating environmental and social factors
- Environmental and social factors: lists issues to be considered consistent with the ESS and issues triggered for the project
- 3. Scope: establish scope of the assessment & relevant ESSs and requirements triggered
- 4. E&S assessment: level of assessment to be proportionate to the E&S risks and impacts and the applicable ESSs
- 5. Disadvantaged or vulnerable groups: identified through E&S assessment and differentiated measures designed based country context, nature of project and E&S risks

- E&S readiness: enhanced by requiring that all E&S
 assessment requirements under the relevant ESSs are
 identified and undertaken to the extent possible to the
 satisfaction of ADB
- 7. Environment and Social Commitment/Action Plan (ESCP/ESAP): provides adaptive management process with measures needed to meet the requirements of the ESSs over a specified timeframe. Include measures to bring a project into compliance or to be undertaken during project implementation
- 8. Monitoring: semi-annual for <u>high and substantial</u> risks, and at least annual for <u>moderate</u> and <u>low</u> risks, or as per ESCP/ESAP
- Management of contractors: contractors and subcontractors to fulfill requirements of the relevant ESSs and ESCP/ESAP



Resource Conservation and Pollution Prevention



New Provisions and Improved Requirements

- Resource conservation: implement measures
 to improve resource conservation, minimize the
 intensity of resource use for energy, water, soil,
 and all types of raw materials
- 2. Circular economy: integrate the principles of circular economy into all aspects of a project
- 3. Waste and chemicals: clear requirements around the direct or indirect generation of hazardous and non-hazardous wastes, and the manufacture, trade, and use of hazardous chemicals, substances and materials

- 4. Pesticides: updated requirements to ensure pesticide use minimization and management
- 5. Pollution prevention guidelines: World Bank Group's Environmental Health and Safety Guidelines, continue to apply, along with national standards, and/or good industry practice (GIP). (Where there are inconsistencies the more stringent standard will apply)



Health, Safety and Security New Standard and Improved Requirements



- 1. Safety and security of communities and project workers: Assessment, planning, management and monitoring of safety and security related risks and impacts, including risks to community and project workers, traffic and road safety, and natural hazards
- 2. Incident reporting and management
- 3. Sexual exploitation abuse and harassment (SEAH): requires that the borrower identifies, addresses and manage project related SEAH risks for workers and affected communities
- 4. Emergency preparedness and response: risk hazard assessment for projects that could potentially cause an emergency, and prepare an emergency response plan

- 5. Responsible security personnel: where security personnel are hired to protect workers or property, they should not become a threat to the communities and workers
- 6. Infrastructure design and safety:
 ensure structural elements of a project
 comply with host country safety
 requirements, or good industry practice,
 and consider appropriate features for
 users age, ability or disability
- 7. Dam safety: for new or existing dam projects, apply dam safety requirements



Biodiversity and Sustainable Natural Resource Management New Provisions and Improved Requirements



- Classification of habitat types: Habitat will be classified as <u>modified</u> or <u>natural</u>, and assessment will identify potential <u>priority</u> <u>biodiversity features</u> which will determine the presence of <u>critical habitat</u>
- 2. Conservation of habitats: strengthens the conservation of biodiversity and the management of living natural resources
- 3. Addressing impacts on biodiversity:
 - (i) No net loss for modified and natural habitats,
 - (ii) preference for net gain of priority features,
 - (iii) Net gain for critical habitats

- 3. Primary suppliers: risk-based sustainable resource procurement, management and verification procedures to evaluate primary suppliers of natural resources or suppliers engaged by them
- 4. No go zones: prohibits developing a project in Alliance for Zero Extinction Sites (AZEs), UNESCO Natural and Mixed World Heritage Sites, and free flowing rivers of >500km in length
- 5. Biodiversity offsets as a last resort: clarifies that biodiversity offsets should be considered only as a last resort and all viable project alternatives will need to have been previously explored and the 'offsetability' of the project will need to be established



Cultural Heritage New Provisions and Improved Requirements



- Intangible cultural resources and visual impacts: manage the direct and cumulative project specific risks and impacts to both <u>tangible</u> and <u>intangible</u> cultural heritage
- 2. Indigenous people: provides requirements for coverage over areas with cultural heritage that overlaps with areas with Indigenous Peoples. If cultural heritage is identified in Indigenous Peoples areas, FPIC may be required in accordance with ESS7

- 3. Specific Requirements for Different Types of Cultural Heritage: includes archaeological sites and materials, underwater cultural heritage, burial sites & human remains, built heritage, landscapes or natural resources, and movable cultural heritage
- 4. Stakeholder engagement: requires meaningful consultation to identify cultural heritage, its significance, assess risks and impacts, explore methods for avoidance, mitigation, and monitoring and reporting options

Climate Change New Standard



Current ADB approach to Climate Change

- ADB portfolio and project level alignment with the goals of the Paris Agreement
- SPS environmental safeguards requires project level GHG emissions assessment and management (with threshold of 100,000 t/CO²eq/yr.)
- ADB undertakes projectlevel climate risk screening and climate risk and adaptation assessment

GHG Mitigation

- Project related GHG Emissions: Estimate, monitor and report project-related GHG emissions
- Undertake ex-ante estimation of absolute and relative GHG emissions of a project
- Threshold: 20,000 tCO²e/yr- absolute and relative GHG emissions between -20,000 tons and +20,000 tCO²e/yr
- >20,000 tCO²e/yr monitor absolute GHG emissions annually and report to ADB

Climate Risk

- Climate risk screening: undertake climate risk screening at the project level.
- Assessment of Climate Risks: assess climate and develop climate change adaptation and resilience measures



Session 3: Overview of the Social Standards: ESSs 2, 5, 7, 10

Madhumita Gupta
Principal Social Development Specialist (Safeguards), Office of Safeguards, ADB





Environmental and Social Standards (ESS)

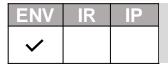


Incremental enhancements to Social Safeguards



Labor and Working Conditions

- Core labor standards in safeguards
- Safe and healthy working conditions
- Coverage on different types of workers
- Primary suppliers



Builds on: (i) ADB Social Protection Strategy, 2001; (ii) SPS ENV safeguards & Prohibited Investment Activities List; and (iii) CLS requirements in civil works contracts.



Indigenous Peoples Criteria for IPs
 (removal of vulnerability criteria)
 Free, prior and informed consent (FPIC)



Builds on IP Safeguards



- Enhanced provisions on SPS land acquisition requirements
- Increased focus on vulnerability and livelihood restoration
- Coverage of voluntary land transactions
- Enhanced linkage with procurement and implementation of civil works

ENV	IR	IP
	/	

Builds on IR Safeguards



Stakeholder Engagement and Information Disclosure

- Stakeholder engagement planning and disclosure
- Inclusion of disadvantaged or vulnerable groups
- Ensure no-retaliation against affected people
- Grievance mechanism optimized for different affected peoples and workers

ENV	IR	IP
~	~	~

Integrates meaningful consultation, disclosure & grievance mechanisms from ENV, IR and IP safeguards

Labor and Working Conditions New Standard and Improved Requirements



- This standard builds on and updates ADB's commitment to the core labor standards that are currently set out in the SPS
 Prohibited Investment Activities List, Social Protection Strategy (2001), the Core Labor Standards Handbook, associated loan covenants in project legal agreements between ADB and borrower, and civil works contracts of the borrowers for the project.
- The scope of application of the requirements depends on the type of employment and the nature of employment relationship between the borrower and project workers.
- 3. The **focus of labor related risks** is at the project-level and the requirements apply to all sectors and all project workers.

Applies to all types of employment relationships including:

- direct workers workers engaged or employed directly by a borrower to work on a project.
- contracted workers workers engaged or employed by a third party to perform work related to a project, regardless of location.
- primary supply workers workers engaged or employed by a borrower's primary suppliers.
 Primary suppliers are suppliers who provide directly to a project goods or materials essential for production and/or service processes that are necessary for a specific project activity and without which a project cannot continue.
- community workers workers engaged or employed by a borrower from a community or communities in a projectaffected area who contribute their labor to a community development project through different working arrangements.



Labor and Working Conditions New Standard and Improved Requirements



4. Objectives

- a. Promotion of fair treatment, non-discrimination, and equal opportunity for project workers: the employment of project workers is based on the principle of equal opportunity and fair treatment, with no discrimination with respect to any aspects of the employment, such as recruitment and hiring, compensation, working conditions and terms of employment
- b. Prevent and address any forms of violence, harassment, bullying, intimidation and exploitation against project workers, including SEAH: borrowers will take appropriate measures to prevent and address in a project context any forms of violence.
- c. Support the principles of freedom of association and collective bargaining: requires borrowers to not prohibit freedom of association and collective bargaining. Takes into account the legal context of the host country. E.g., current loan covenant in legal agreement with PRC already provides the following: "...do not restrict workers from developing a legally permissible means of expressing their grievances and protecting their rights regarding working conditions and terms of employment."
- d. Prevent the use of forced labor and child labor:* prohibits child or forced labor for all workers, including at the level of the primary supply worker and their suppliers.
- e. Promote, develop and maintain transparent project worker management relationships: identify different types of project workers and set out how they will be managed based on the employment relationships and in accordance with the requirements of the ESS and applicable host country laws
- f. Provide project workers with accessible means to raise workplace concerns: project-level grievance mechanism will be designed to address labor and working conditions, as well as to provide for confidential complaints and special protection measures for SEAH concerns.

*more details included in subsequent slides

Labor and Working Conditions New Standard and Improved Requirements



Child Labor Approach (consistent with ILO C138 and C182): Borrower will not employ or engage:

- Under age 15 (or higher under host country labor law)no employment under the age of completion of compulsory schooling
- Under age 18- no employment if economically exploitative or is likely to be hazardous or interfere with the child's education, or harmful to the child's health, or physical, mental, spiritual, moral, or societal development
- Exceptions: Ages 13-15 permitted for light work that will not (i) be harmful to their health or development and (ii) prejudice their attendance at school, their participation in vocational orientation or training programs if host country laws allows such work, consistent with the applicable international convention.

Forced Labor Approach (consistent with ILO C029 and C105)

Definition

"All work or service which is exacted from any person under the threat of a penalty and for which the person has not offered themself voluntarily." (definition from ILO C029 on Forced Labor)

- If forced labor or other exploitative form of labor practices are identified, the borrower will promptly take corrective actions to eliminate such practices from a project.
- Borrower will not engage any trafficked persons.

Ratification Status of ILO conventions on Forced labor and child labor (out of 39 ADB DMCs who are members of the ILO)*

Forced labor		Child labor	
<u>C029</u>	<u>C105</u>	<u>C138</u>	<u>C182</u>
36	32	35	40

^{*}excludes non-ILO DMCs: Bhutan, FSM, Nauru, Tonga, Niue



Labor and Working Conditions New Standard and Improved Requirements



5. Approach for preventing the use of forced labor and child labor

- Identify and assess potential or actual risks of child labor, forced labor, and/or serious safety issues that could arise in relation to all types of project workers in a project context.
- The focus is on project level risks (e.g., who are the project workers; how large will the work force be; are there likely risks of child labor, forced labor or serious safety issues among the identified project workers in the project; what verifiable information is available?).
- Where there is a significant risk of child labor or forced labor related to primary supply workers and suppliers engaged by a primary supplier, the ESF requirements on child labor and forced labor are also extended to such workers and suppliers, proportionate to the control or influence over the primary supplier.
- This is consistent with the approach of other MDBs such as IFC, WB, IDB, EBRD, and AfDB. AIIB does not include any specific language on primary suppliers but has the following blanket requirement: "If cases of child labor or forced labor are identified, take immediate steps to correct them, to prevent similar occurrences in the future, and to facilitate the rehabilitation of victims."



Land Acquisition and Land Use Restriction (LA/LUR)



New Provisions and Improved Requirements

Scope: covers (i) Involuntary land acquisition/land use restriction, (ii) due diligence requirements for voluntary land transactions and land use restriction, (iii) activities carried out prior to a project, but which were undertaken or initiated in anticipation of, or in preparation for a project

Risk Classification: Numerical threshold for involuntary resettlement categorization is removed (now considers overall impacts/risks)

Coverage: associated facilities, cumulative social impacts and/or legacy issues require mitigation of LA/LUR risks and impacts, within the borrower/client's influence and control

Impacts: (i) covers full, partial, permanent, and/or temporary economic and physical displacement; (ii) covers affected persons without formal, traditional, or recognizable property and use rights under host country laws who occupy or utilize land

Cutoff date: publicly established cut-off date will be determined for compensation and other benefit purposes

Assessment of Impacts: prepare land acquisition and resettlement plan (LAP) proportionate to impacts, pay particular attention to disadvantaged or vulnerable and gender, ensure stakeholder engagement, grievance mechanisms and information disclosure

Compensation/Assistance: provide compensation and entitlement for project affected persons. Provide adequate housing with security of tenure and safety at resettlement sites for physically displaced persons

Land Acquisition Frameworks (LAF): if final engineering design is not available at ADB approval of a project, and impacts are uncertain, a LAF may be prepared after providing justification based on detailed scoping

LAP compliance monitoring: ensure implementation of the LAP prior to start of civil works, and completion monitoring at the time of project closure



Indigenous Peoples

ADB

New Provisions and Improved Requirements

IP identification based on 4 distinctiveness criteria (i) self-identification, (ii) collective attachment to land, (ii) customary rights and (iv) distinct language. (Note, the "vulnerability" criteria in the SPS has been dropped)

BCS replaced by FPIC: FPIC required under three circumstances: (i) when project has adverse impacts on IP land and natural resources; (ii) causes relocation of IPs from these lands; (iii) significant impacts on IPs' cultural heritage that is material to their identity and culture, and/or to ceremonial and/or spiritual aspects of their lives

Participation and meaningful consultation: inclusive process, allowing sufficient time for collective decision-making process of IPs with special attention to disadvantaged or vulnerable.

Social Impact Assessment: requires assessment of intangible impacts, contextual risks, biodiversity and ecosystem services linkages

IPs Living In Voluntary Isolation: Establish appropriate measures to recognize, respect, and protect the lands, territories, culture of such IPs and avoid all undesired contact with them that could result from a project

Indigenous Peoples Plan: prepared based on the impact assessment and meaningful consultation, proportionate to the assessed project impacts on IP communities

Budget: Adequate resources to compensate IP communities and for mitigation measures

Grievance Mechanism: Establish a mechanism that integrates IP customary dispute settlement mechanisms where appropriate, and that ensures complainants are protected from retaliation

Monitoring and reporting: proportionate to the project's risks and impacts. projects with significant adverse impacts required qualified and experienced external monitor



Stakeholder Engagement and Information Disclosure



New Standard and Improved Requirements

Develop a Stakeholder Engagement Plan: outlines requirements on meaningful consultation, promoting participation in a manner that is safe and accessible for all stakeholders.

Can be a stand-alone document or as part of another safeguards document

Disadvantaged or vulnerable groups identified through stakeholder engagement and ensure their needs and concerns are recognized and accounted for in the stakeholder engagement and information disclosure process and in grievance mechanism

Establish accessible grievance mechanisms at the earliest stages to ensure timely response and management of grievances.

Clear requirements to address allegations of reprisal, abuse, intimidation, or discrimination, and take appropriate remedial measures. Provision for handling anonymous complaints

Disclose project information as early as possible in project preparation and in a timeframe that enables meaningful consultations with stakeholders on project design, but no later than ADB's project appraisal or final credit approval

Allocate sufficient financial and human

resources to ensure the implementation of the stakeholder engagement plan, including information disclosure and grievance mechanisms

Qualified third-party experts may be engaged based on the complexity of the project to monitor and report on the implementation and recommendations to resolve identified gaps and concerns



Session 4: Overview of E&S Requirements for Financing Modalities and Products and PIAL

Takako Morita
Principal Counsel, Office of the General Counsel, ADB





Safeguards Application Across Financing Modalities New Provisions and Improved Requirements



Requirements for Different Financing Modalities and Products

- Standalone document that sets out both ADB responsibilities and borrower/client requirements to manage E&S risks and impacts that are applicable to different types of financing modalities and products
- Scope of application: sets out ADB and borrower/client requirements for different lending modalities:
 - sector lending, emergency assistance, multitranche financing facility (MFF)
 - policy-based lending (PBL) and sector development programs
 - results-based lending (RBL)
 - project readiness financing, small expenditure financing facility, technical assistance (TAs)
 - financial intermediaries (FI) and corporate finance

New provisions and requirements:

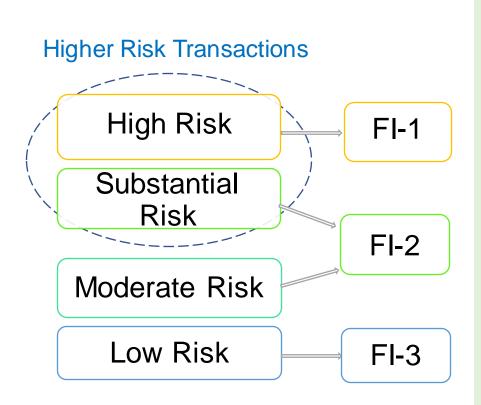
- Sets out high level E&S assessment and management approach to help guide future financing modalities and products
- Consolidates the E&S requirements for all the financing modalities and products developed post adoption of SPS
- Coverage for TAs limited to pilot activities and policy reforms with E&S risks
- Provides more details for Financial Intermediaries and Corporate Finance

Safeguards Application Across Financing Modalities



Risk Classification of Financial Intermediaries

All transactions involving FIs are classified as "FI" with the following sub-classification based on the E&S risk profile of the proposed portfolio of transactions supported with ADB's financing:



FI-1: financial exposure to business activities with potential significant adverse E&S risks and impacts that are diverse, irreversible, or unprecedented

FI-2: potential limited adverse E&S risks and impacts that are few in number, generally site-specific, largely reversible, and readily addressed through mitigation measures; or includes a very limited number of business activities with potential significant adverse environmental or social risks or impacts that are diverse, irreversible, or unprecedented

FI-3: financial exposure to business activities that predominantly have minimal or no adverse environmental or social impacts

Higher Risk Transactions- For FIs with portfolio and/or proposed activities and transactions that present high to substantial E&S risks (part or all of FI-1 and FI-2 portfolio). These transactions supported by ADB financing will apply the ESSs

Safeguards Application Across Financing Modalities New Provisions and Improved Requirements



Financial Intermediaries (FI)

ADB's responsibilities:

- Undertake due diligence, determine the E&S risk classification, review and provide guidance on the need and adequacy of an ESMS to be used by an FI
- Review and disclose relevant FI information (e.g., summary of ESMS, monitoring reports, relevant assessment and management tools)
- ADB will review all higher risk transactions financed by ADB

FI requirements:

- Require FI-1 and FI-2 to develop an EMS, proportionate to the nature and scale of the E&S risks and impacts associated with activities and transactions supported by ADB financing. For FI-3, E&S screening procedures need to confirm minimal or no adverse E&S risks or impacts
- Higher risk transactions: refer all such transactions financed for ADB's review, clearance and disclosure; monitoring reports will contain details of each activity and transaction supported by ADB financing
- Require stakeholder engagement and grievance mechanism, and provide safe and healthy working environment for workers

Safeguards Application Across Financing Modalities New Provisions and Improved Requirements



Corporate Finance

ADB's responsibilities:

- Undertake due diligence, determine the E&S risk classification
- Review and provide guidance on the need and adequacy of an ESMS to be used by a corporate finance clients,
- Review and disclose relevant information (e.g., summary of ESMS, monitoring reports, relevant assessment and management tools).

Corporate finance client requirements:

- Develop an ESMS for activities and transactions supported by ADB financing that present high, substantial or moderate E&S risks and impacts, proportionate to the nature and scale of the E&S risks and impacts.
- Requirements for earmarked activities and transactions, and for equity and general purposes.
- Require stakeholder engagement and grievance mechanism, and provide safe and healthy working environment for workers.

Prohibited Investment Activities List New Provisions and Improved Requirements



- The prohibited investment activities list (PIAL) is a list of activities that do not qualify for ADB's financing.
- MDBs have different approaches with respect to exclusions; some do not have an explicit list, while
 others have a more extensive list of exclusions.
- The proposed policy maintains the same list of activities but adds new prohibitions from ADB's Energy Policy (2021). These relate to (i) coal-fired power generation and coal-fired heating plants; (ii) coal mining, processing, storage, or transportation; (iii) upstream or midstream oil projects; and (iv) natural gas exploration or drilling.
- Financing production of, or trade in, or use of asbestos fibers is fully prohibited under the new policy.
 This is a change from the current SPS, which allows the use of bonded asbestos cement sheeting with
 asbestos content of less than 20%. This prohibition does not apply to projects involving disposal of
 existing asbestos, provided a suitable asbestos management plan is adopted for disposal.

Environmental and Social Framework

Capacity Development and Roll-out Plan



Objectives:

 Ensure ADB staff and borrowers/clients have required skills, capacity and supporting guidance and tools to fully implement the ESF

Program timing:

- ESF will be effective 12 months after Board approval of policy (expected by Q2 2025)
- Implementation of the policy roll-out plan will start in 2023 and continue for 3 years after Board approval

Program activities:

- Formulation of a comprehensive 3-year capacity building plan for DMCs and private sector clients to facilitate seamless transition
- Implementation procedures for staff -Operations Manual and Staff Instructions
- Guidance notes for each ESS and selected topics
- Training materials for DMCs, privates sector clients and other stakeholders to implement the requirements of the ESSs (with e-learning, videos, training programs, templates etc.)
- Accreditation of staff and certification programs for other stakeholders

Engagement process

- Training programs available online, as well as training delivery at DMC level
- Targeting executing and implementing agencies and private sector clients
- Orientation programs for other stakeholders
- Additional project by project support
- Linkage with country programing and wider capacity support

Partnerships:

- Collaboration with existing regional and DMC resources, including safeguard learning centers
- Collaboration with MDBs capacity-building programs



Next Stage Consultations on Draft ESF



Regional Consultations with Governments

Cover Central and West Asia, East Asia, South Asia, Southeast Asia and Pacific

- Events to be held in Fiji, Pakistan, Philippines and India
- In-person sessions with high level government representatives

In-Country Consultations with Governments and CSOs

- In-person meetings with government representatives in 7 DMCs (PRC, Fiji, Pakistan, Indonesia, Philippines, India, Cambodia)
- Separate hybrid format for CSOs

CSO-focused Regional Consultations

- Design is a work-in-progress
- Online format

Private Sector Consultations

• 3 online focus group discussions (FGDs), organized by types of transactions

Other Consultations

- Non-regional member countries
- Peer MFIs and international organizations

Timeline

November 2023 to March 2024





Preliminary Schedule

Host Country	Regional Consultations	In-Country Government Consultations	In-Country CSO Consultations
Peoples Republic of China	-	2-3 Nov 2023	-
Pakistan	Postponed to a later date	4-5 Dec 2023	6 Dec 2023
Indonesia	-	12-13 Dec 2023	11 Dec 2023
Philippines	East & Southeast Asia Governments 22-23 Jan 2024	24-25 Jan 2024	26 Jan 2024*
India	South Asia Governments 12-13 Feb 2024	14-16 Feb 2024	19 Feb 2024*
Fiji	Pacific Governments 4-5 Mar 2024	6 Mar 2024	7 Mar 2024*
Cambodia	-	Mar 2024 (TBD)	-

^{*} Back-to-back consultation meeting with members of the Indigenous Peoples' Advisory Group (IPAG)

- CSO-focused Regional Consultations Jan to Mar 2024 (dates tbc)
- Private Sector Consultations Mar 2024
- Meetings with CSOs in North America and Europe Nov 2023 (tbc)

Ways To Provide Feedback





Regional and In-Country Consultations, and Other Meetings



Email safeguardsupdate@adb.org



Online Feedback
Form in the ADB website

What will happen to your feedback?

- Due to the expected high number of feedback, ADB will not be able to respond individually to all comments.
- Stakeholder inputs from the consultations, and feedback received through various platforms will be documented.
- The stakeholder consultations summaries will be disclosed on the website.

Thank you!

https://www.adb.org/who-we-are/about/safeguard-policy-review

WEBPAGE

https://www.facebook.com/ADBsafeguardreview

FACEBOOK PAGE

safeguardsupdate@adb.org

E-MAIL







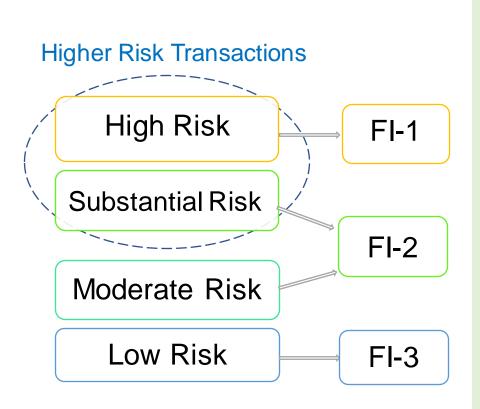
Additional Slides

Environment and Social Policy



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