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Prioritizing the Safety and Wellbeing of Project Stakeholders

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What Are the Issues?



What support do DMCs need?

Health & Safety Plans

What is our duty of care?





Update of H&S Plans
- Physical distancing
Hand washing,
enhanced worker
screening etc.
Site specific plans
needed



Management of risks to workers, community, vulnerable groups

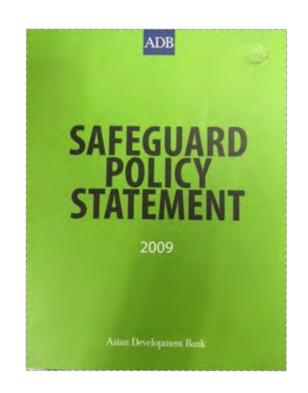


Unanticipated Risks -Potential infection and spread of virus





- □ SPS Environment Policy Principle 10:
 - ➤ Provide workers with safe and healthy working conditions and prevent accidents, injuries, and disease.
 - Establish preventive and emergency preparedness and response measures to avoid, and where avoidance is not possible, to minimize, adverse impacts and risks to the health and safety of local communities.
- □ Appendix 1, para 23: Where unanticipated environmental impacts become apparent during project implementation, the borrower will update the EIA and EMP to assess the potential impacts...and outline mitigation measures.



COVID 19 impacts are unanticipated impacts





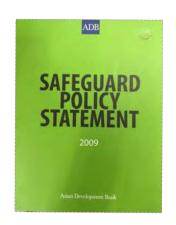
SAFEGUARD POLICY STATEMENT 2009

10. Health and Safety

- a. Occupational Health and Safety
- The borrower/client will provide workers¹² with a safe and healthy working environment, 40. taking into account risks inherent to the particular sector and specific classes of hazards in the borrower's/client's work areas, including physical, chemical, biological, and radiological hazards. The borrower/client will take steps to prevent accidents, injury, and disease arising from, associated with, or occurring during the course of work by (i) identifying and minimizing, so far as reasonably practicable, the causes of potential hazards to workers; (ii) providing preventive and protective measures, including modification, substitution, or elimination of hazardous conditions or substances; (iii) providing appropriate equipment to minimize risks and requiring and enforcing its use; (iv) training workers and providing them with appropriate incentives to use and comply with health and safety procedures and protective equipment; (v) documenting and reporting occupational accidents, diseases, and incidents; and (vi) having emergency prevention, preparedness, and response arrangements in place.



41. The borrower/client will apply preventive and protective measures consistent with international good practice, as reflected in internationally recognized standards such as the World Bank Group's *Environment*, *Health and Safety Guidelines* (footnote 7).





Environmental, Health, and Safety (EHS) Guidelines GENERAL EHS GUIDELINES: INTRODUCTION



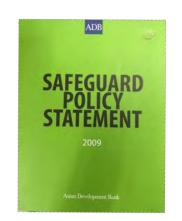
Environmental, Health, and Safety General Guidelines

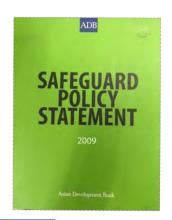




b. Community Health and Safety

- 42. The borrower/client will identify and assess the risks to, and potential impacts on, the safety of affected communities during the design, construction, operation, and decommissioning of the project, and will establish preventive measures and plans to address them in a manner commensurate with the identified risks and impacts. These measures will favor the prevention
- 43. The borrower/client will inform affected communities of significant potential hazards in a culturally appropriate manner. The borrower/client will be prepared to respond to accidental and emergency situations. This preparation will include response planning document(s) that addresses the training, resources, responsibilities, communications, procedures, and other aspects required to respond effectively to emergencies associated with project hazards. Appropriate information about emergency preparedness and response activities, resources, and responsibilities will be disclosed to affected communities.





Severity/Consequence

	Slightly harmful (1)	Harmful (2)	Extremely harmful (3)	•
Highly unlikely (1)	Trivial risk (Score 1)	Tolerable risk (Score 2)	Moderate risk (Score 3)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Unlikely	Tolerable risk	Moderate risk	Substantial risk	H
(2)	(Score 2)	(Score 4)	(Score 6)	
Likely	Moderate risk	Substantial risk	Intolerable risk	\
(3)	(Score 3)	(Score 6)	(Score 9)	S

Workplace Risk Assessment is Key

What is the hazard- COVID 19 Virus

How likely is the spread of disease at the workplace after lockdown?

What is the severity of impact should the hazard occur



Recommendation...

- 1. Portfolio Review and identify projects with high exposure risks to COVID 19
 - Project sites with large workforce on site.
 - Project sites with large labor force on site and host/surrounding communities
 - Project sites with large worker accommodations on site or within host/surrounding communities.

- EXPOSURE RISK -

LOW without frequent, close contact

MEDIUM with close (< 1 m) frequent contact

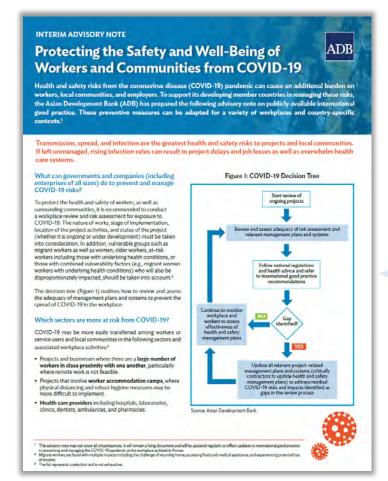
HIGH with high potential for close contact

2. Notify the PMU EA/IA/PIU in charge of the identified Projects about the need to review and prepare/update H&S Plans ahead of commencement of site works.

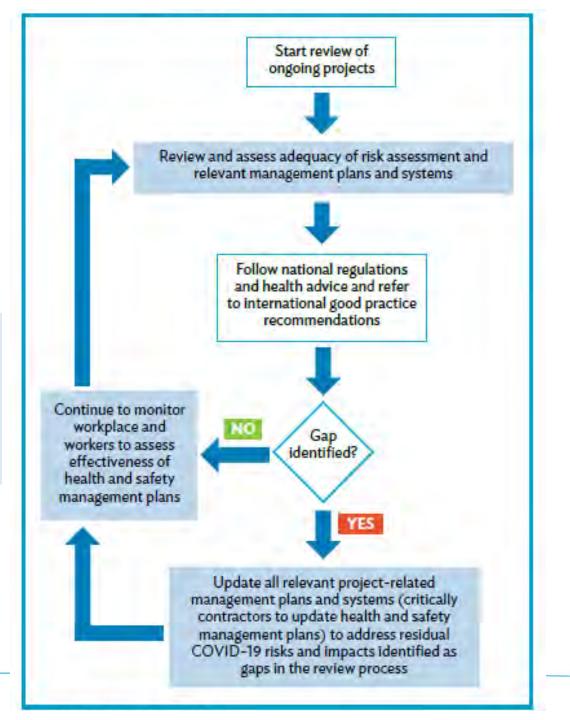




What Needs to be done?

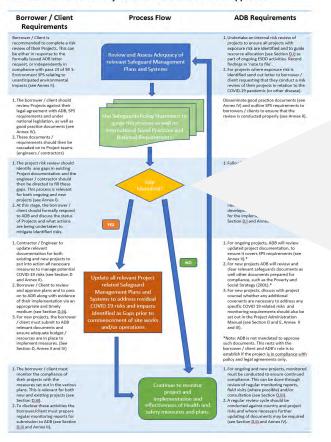


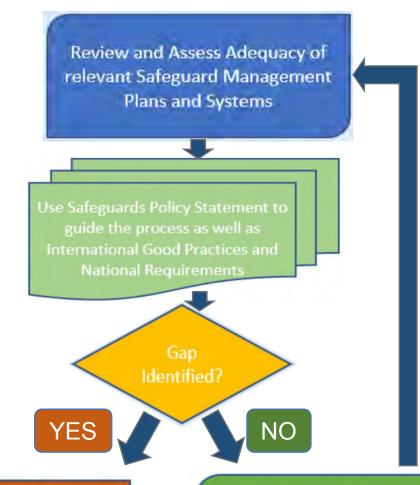
https://www.adb.org/sites/default/files/publication/614811/safety-well-being-workers-communities-covid-19.pdf



What Needs to be done?

Annex I: Guidance on Project Review and Assessment Approach





Update all relevant Project
related Safeguard
Management Plans and
Systems to address residual
COVID 19 risks and impacts
identified as Gaps prior to
commencement of site works
and/or operations

Continue to monitor
project and
implementation and
effectiveness of Health and
safety measures and plans.

Safeguard Management Plans

Adopt A Risk Based Approach

Environment Management Plan [EMP]



Endorsed by ADB at Project approval.

Will require high level update by PMU/EA-

Note Disclosure Requirements following update

Construction EMP

Operations EMP

Health and Safety Management Plans

(including Emergency Response Plan)

Site Specific H&S Plan

Work Specific H&S Plan

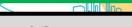
Operations/ Maintenance and Decommissioning

It is very important to ensure that these Plans have been updated by the Contractor/ Resident Engineer

CAP and H&S Plan may be required following review & Risk Assessment

What about Category "C" rated Projects??

National EIA and permitting Requirements



National Requirements

Options to Consider...

Depends on the stage of project implementation and nature of works



EMP

- High level update
- PMU may lack the capacity to update
- Utility in addressing COVID 19 may be limited.
- ESIA/Addendum may require a lot effort and resource
- Regular Monitoring Report to assess effectiveness of implementation



2

Corrective ("COVID") Action Plan (CAP)

- High Level update as we
- CAP Technically brings EMP into compliance due to COVID 19 unanticipated impacts
- Comparatively easier to update and disclose
- Regular Monitoring Report to assess effectiveness of implementation.



Notification Letters

- Addressed to PMU/EA and MoF requesting update of the Health and Safety Management Plan
- Confirmation is required to the Notification Letter that Action has been or will be undertaken on a date or within a specified timeframe..
- Effectiveness of implementation is via Scheduled Monitoring



No disclosure

Needs to be cascaded by PMU to Contractor Level

Health and Safety Management Plan (including Emergency Response Plan)

Site specific H&S Plan

Work Specific H&S Plan

Operations Maintenance and Decommissioning H&S Plan



Support... Need to work together

Strengthening Safeguard Implementation in ADB Projects – SSIAP TA - 53125

Technical Support: OHS Consultant currently onboarding. Will provide support with development of Sector specific Guidance documents to help manage OHS issues on our projects including COVID 19.



Training and Webinar: We recognize some PMU's may need support to translate the International best practice guidance and information notes/posters into their local languages.



Reasonable Budget Support: We recognize some PMU's may need support to translate the International good practice guidance and information notes/posters into their local languages.











