

Environmental and Social Action Plan - ESAP Lima Airport Expansion - PERU

ssessment and Ma External Communications and Grievance Mechanisms	ana;	gement of Environmental and Social Risks				Completion Date	
Communications and Grievance	1.						
IVIECHAHISHIS		Disseminate information on LAP's Community Grievance Mechanism (<i>Procedimiento de Atención de Quejas o Reclamos</i>) to affected communities.	1.	Evidence of Community Grievance Mechanism dissemination	1.	As part of the Environmental and Social Compliance Report (ESCR).	In progress
	2.	Implement the Community Grievance Mechanism.	2.	Community grievances report (in the form of a matrix)	2.	As part of the ESCR.	In progress
	3.	Review the Community Grievance Mechanism effectiveness (response times, resolutions, degree of satisfaction of claimant, etc.).	3.	Community Grievance Mechanism update.	3.	Continuously and reported as part of the ESCR	In progress
bor and Working Co	ondi	tions					
Grievance Mechanism	1.	Develop a Worker Grievance Mechanism for the Expansion Project and make it available to and compulsory for employees engaged by third parties (contractors and subcontractors).	1.	Updated Worker Grievance Mechanism	1.	Prior to financial closure.	Complete
	2.	Implement the updated Worker Grievance Mechanism.	2.	Worker grievances report (in the form of a matrix).	2.	As part of the ESCR.	In progress
	3.	Communicate the Worker Grievance Mechanism procedure to all direct and third-party employees.	3.	Minutes and list of attendees to talks and workshops held to communicate the mechanism.	3.	Quarterly events to be reported as part of the ESCR.	In progress
Workers Engaged by Third Parties	1.	Conduct environmental, health and safety (EHS) audits of the Project's contractors and subcontractors. Develop corrective action plans to address any non-conformities identified in the audits.	1.	Internal audit reports and corrective action plans (if applicable)	1.	Yearly audits to be reported as part of the ESCR	In progress
source Efficiency ar	nd P	ollution Prevention					
Water Concession	1.	Obtain, from the national authorities, the required permits and concessions for the new water wells.	1.	Permits and concessions for all new water wells.	1.	construction or operation of each well (depending on	In progress
	Grievance Mechanism Workers Engaged by Third Parties	bor and Working Condit Grievance 1. Mechanism 2. 3. Workers Engaged by Third Parties 1.	(response times, resolutions, degree of satisfaction of claimant, etc.). bor and Working Conditions Grievance Mechanism 1. Develop a Worker Grievance Mechanism for the Expansion Project and make it available to and compulsory for employees engaged by third parties (contractors and subcontractors). 2. Implement the updated Worker Grievance Mechanism. 3. Communicate the Worker Grievance Mechanism procedure to all direct and third-party employees. Workers Engaged by Third Parties 1. Conduct environmental, health and safety (EHS) audits of the Project's contractors and subcontractors. Develop corrective action plans to address any non-conformities identified in the audits. Isource Efficiency and Pollution Prevention Water Concession 1. Obtain, from the national authorities, the required permits and	(response times, resolutions, degree of satisfaction of claimant, etc.). bor and Working Conditions	(response times, resolutions, degree of satisfaction of claimant, etc.).	Communicate the Worker Grievance Mechanism procedure to all direct and third-party employees. 1. Conduct environmental, health and safety (EHS) audits of the by Third Parties 1. Conduct environmental, health and safety (EHS) audits of the audits. 1. Obtain, from the national authorities, the required permits and concessions for the new water wells. 1. Permits and concessions for the new water wells. 1. Permits and concessions for all new water wells. 1. Permits	(response times, resolutions, degree of satisfaction of claimant, etc.).



No.	Reference		Action Item	Fi	nal Product/Deliverable		Anticipated Completion Date	Status
3.2	Pollution Prevention	1.	Update the noise baseline both within the Project's premises and in surrounding noise receptors.	1.	Noise baseline update.	1.	Before Noise Modeling Analysis.	Complete
		2.	Conduct a new Noise Modeling Analysis based on new data prior to operations.	2.	Noise Modeling Analysis	2.	Prior to operations.	Complete
		3.	Work with the "AIJC Technical Committee for Aircraft Noise Mitigation "to develop measures to mitigate noise impacts in alignment with the "balanced approach" of the International Civil Aviation Organization (ICAO).	3.	Meeting minutes	3.	As part of the ESCR.	Not due yet
PS 4:	Community Health, S	afety	and Security					
4.1	Road Safety	1.	Coordinate with the municipalities of Callao and Lima strategies to improve traffic into and out of the airport	1.	Evidence of coordination	1.	Prior to the Project's operation.	Complete
4.2	Fire Protection System	1.	For new facilities, present a certification issued by a credited professional stating that: (i) all Project facilities were constructed according to the approved life and fire safety system (L&FS) design; (ii) all equipment was installed according to the L&FS design; and (iii) all L&FS devices were tested as per international requirements.	1.	L&FS certification for new facilities.	1.	15 days prior to operation or occupation of each facility	Not due yet
PS 5:	Land Acquisition and	Invo	luntary Resettlement	1				
5.1	Physical Displacement	1.	Monitor resettled families within the Direct Influence Area of the Expansion Project and incorporate any vulnerable family into the Project's social investment programs.	1.	Monitoring reports	1.	As part of the ESCR	In progress
PS 6: I	Biodiversity Conserva	ition	and Sustainable Management of Living Natural Resources					
6.1	Biodiversity Management	1.	Submit Biodiversity Monitoring Reports for the compensation activities and biodiversity offset providing metrics to determine the net variation of biodiversity.	1.	Biodiversity monitoring reports.	1.	As part of the ESCR.	In progress
PS 8:	Cultural Heritage	-						
8.1	Cultural Heritage	1.	Submit Archaeological Monitoring Reports for any chance finds during excavation and earthmoving activities.	1.	Archeological monitoring reports.	1.	As part of the ESCR.	In progress