EXHIBIT A

ENVIRONMENTAL AND SOCIAL ACTION PLAN – Revised version (May 2023)

(See Section 1 (Definitions) of this Annex 2)

No.	Aspect	Action	Deliverable	Compliance Date
PS 1: As:	Sessment and Management National Law	1. Obtain the approval of the environmental permit corresponding to the expansion of crops in the Santa María farm. 2. Obtain the corresponding groundwater use licenses for the expansion of the project in the Santa María Farm 3. Comply with the certificate of Absence of Archaeological Remains ("CIRA", for its acronym in Spanish), which orders (i) the submission of an Archaeological Monitoring Plan and (ii) permanently carry out Archaeological Monitoring activities during the removal or modification of the soil. 4. Develop and keep updated a compliance matrix with all legal obligations regarding the environment, social, and health and safety at work, which will also include the requirements of this E&S Action Plan. The matrix will include as minimum: 1) Reference of the applicable law, permit or contractual clause, 2) Scope/Area of Application, 3) Brief description of the requirement and the tasks involved, 4) Key personnel or Manager, 5) Application period or related Process, 6) Validity Period and 7) Compliance Status	1. Resolution of Approval of the DAAC¹ modification for the Santa Maria Farm. 2. Resolution granting a Groundwater use license for the expansion of the agricultural project of the farm of Santa Maria 3. (i) Evidence of submission of the Archaeological Monitoring Plan (AMP) to the Ministry of Culture (ii) Evidence of approval of the Archaeological Monitoring Plan (iii) Final implementation Report of the Archaeological Monitoring Plan 4. Compliance matrix of Legal obligations regarding the environment, social, health and safety at work.	9 months after 1st disbursement and before starting the expansion works. Get the License before the exploration of the wells. (i) Prior to 1st disbursement and before starting the expansion works (ii) Prior to 2nd disbursement and before starting the expansion works (iii) After the execution of the archaeological monitoring. 4. Two months after signature/execution date of the Loan Agreement
1.2	Environmental and Social Management System ("ESMS")	Consolidate an Environmental and Social Management System ("ESMS") aligned to performance standard 1, integrating all Environmental and Social ("E&S") policies and management plans approved through the environmental permits: DAAC and PAMA ² ; as well as the company's environmental and social management programs and procedures applicable to agricultural and commercial operations. 2. Implement the ESMS for all company operations	ESMS Manual Evidence of implementation	1. 12 months after 1st disbursement 2. Annually, as part of the Environmental and Social Compliance Report ("ESCR")

¹ DAAC: Declaración Ambiental de Actividades en Curso

² PAMA: Programa de Adecuación y Manejo Ambiental

No.	Aspect	Action		Deliverable		Compliance Date
1.3	Identification of Risk and Impacts	1. Hire an experienced social consultant to: a) carry out a gap analysis between IFC PS1 and the social impact assessment executed as part of the DAAC of Santa Maria Farm b) based on the results of the gap analysis, prepare a supplementary rapid social impact assessment which considers, among others: social baseline (affected communities and individuals), identification of the impacts on the affected communities/people, involuntary resettlement and economic displacement, ecosystem services, and a Social Management Plan ("SMP") to address the impacts and risk identified according to IFC Performance Standards ("PS") 2. Develop and implement a procedure for identifying and evaluating risks and impacts on the community generated by the project activities. 3. Develop an E&S risk matrix considering the risks and impacts caused by climate change to the project, and using as a basis the results of the climate risk report carried out by IDB Invest for the project	2.	a) Terms of Reference of the hiring of the Social consultant and (ii) Gap analysis results report b) (i) Final version of the Social Impact Assessment ("SIA") Report, and (ii) Evidence of implementation of the SMP (i) Procedure for identification and evaluation of risks and impacts to the community (ii) Evidence of implementation E&S risk matrix including the risks and impacts caused by climate change to the project	 1. 2. 3. 	a) Prior to 1st disbursement and before starting expansion works b) (i) Prior to 2nd disbursement and before starting expansion works (ii) Annually, as part of the ESCR (i) Up to two months after starting expansion works (ii) Annually, as part of the ESCR 6 months after 1st disbursement
1.4	Gender Risks	 Sign the declaration of support for the Women's Empowerment Principles Complete the gender gap analysis tool (WEPs.3 Tool). 	1.	Declaration of support for the Women's Empowerment Principles WEPs tool results report	1.	3 months after 1st disbursement 6 months after 1st disbursement
1.5	Management Programs	Improve the E&S management programs and plans proposed in the IGA ⁴ , considering the company's production processes, adding specific preventive and mitigation measures, incorporating key performance indicators ("KPIs"), developing procedures, and assigning responsibilities for its implementation	1.	(i) Updated E&S management programs and plans (ii) Procedures related to E&S management programs	1.	(i) and (ii) 9 months after 1st disbursement
1.6	Organizational Capacity and Competency	Designate a qualified professional in the environmental area to lead the environmental management of the Project. Designate a qualified experienced professional for the management of community relations, to lead the development, implementation and follow-up of plans, programs, and social management procedures	2.	(i) CV of the appointed E&S professional. (ii) Updated organization chart and job description (i) CV of the appointed Community Relations Manager (ii) Updated organizational chart and job description	1.	(i) and (ii) 3 months after 1st disbursement (i) and (ii) prior to 2nd disbursement and before starting expansion works
1.7	Emergency Preparedness and Response	Update the Emergency Plan to take climate risks into account, and include: (i) a better description of emergency scenarios, (ii) emergency communication contacts/protocols (including communication with affected communities when necessary), (iii) Procedure for interacting with the authorities according to the type of situation (Fire Brigade, Civil Defense, Health Services, Police, MINAM, others) (iv) Inventory of emergency equipment and installations (for example,	1.	(i) Updated and approved Emergency Plan (ii) Evidence of implementation	1.	(i) 6 months after 1st disbursement (ii) Annually, as part of the ESCR

³ The Women's Empowerment Principles Gender Gap Analysis Tool (WEPs Tool). https://weps-gapanalysis.org/about-the-tool/

⁴ IGA: Instrumento de Gestión Ambiental

No.	Aspect	Action	Deliverable	Compliance Date
		first aid, fire extinguishing equipment, vehicles, etc.), (v) Protocols for the use of emergency equipment and installations and (vi) well-defined responsibilities.		
1.8	Stakeholder Engagement	Hire an experienced social consultant (see item 1.3) to develop and support the implementation of a Stakeholder Engagement Plan ("SEP") that will include: (i) mapping, analysis, and planning of the participation of identified social actors; (ii) a mechanism for the disclosure of information and communication	(i) Terms of Reference of the hiring of the social consultant and	(i) and (ii) Prior to 1st disbursement and before starting the expansion works
		with the social actors; and (iii) a mechanism for receiving, resolving, and registering community complaints.	(ii) Consulting services agreement executed	(iii) Prior to 2nd disbursement and before starting the
			(iii) Stakeholder Engagement Plan ("SEP") first Draft	expansion works
			(iv) SEP final version	(iv) Up to two months after starting expansion works.
			(v) Evidence of implementation	(v) Annually, as part of the ESCR
1.9	Grievance Mechanisms	 Develop and implement a mechanism for the reception and resolution of community complaints that incorporates the registration, follow-up, analysis and response to complaints; In addition, it must establish the means to disseminate the mechanism with the interested parties. 	(i) Mechanism for receiving and resolving community complaints (ii) Evidence of Implementation	(i) Prior to 1st disbursement and before starting the expansion works (ii) Annually, as part of the ESCR
PS 2: Lal	oor and Working Conditions			
2.1	Working Conditions and Terms of Employment	 Develop and implement a strategy to encourage water consumption by workers during working hours, considering: i) the placement of more points of potable water near to the work fronts (with the necessary conditions to maintain fresh water), ii) campaigns to encourage water consumption and raise awareness of 	(i) Implementation and Follow up Plan of the strategy to encourage Water Consumption in workers	(i) 6 months after 1st disbursement (ii) Annually, as part of the ESCR
		its importance for health and iii) Hydration breaks.	(ii) Evidence of Implementation	20011
2.2	Internal Grievance Mechanism	Expand the scope of the Grievance Mechanism to include third party workers, so they can also use it. The mechanism will be disclosed to all third-party personnel	(i) Updated Internal Grievance Mechanism (ii) Evidence of Disclosure	(i) 3 months after 1st disbursement (ii) 4 months after 1st disbursement
2.3	Workers Engaged by Third Parties	Develop and implement a procedure for the management and follow-up of contractors and suppliers.	(i) Procedure for the management and monitoring of contractors and suppliers	(i) 6 months after 1st disbursement (ii) Annually, as part of the
		Include a clause in the contracts of the contractors that requires compliance with the ESMS of Pura Fruit	Legal clause applied in contracts	ESCR 2. 6 months after 1st disbursement
PS 3: Re	source Efficiency and Pollu	tion Prevention		4.054.00
3.1	Greenhouse Gases (GHG)	Prepare and maintain an inventory of Greenhouse Gases according to the GHG protocol considering, as a minimum, the emissions corresponding to scope 1 (direct sources) and scope 2 (indirect sources). The year 2022 will be considered as baseline	Annual GHG Inventory Report	Annually, as part of the ESCR
3.2	Hazardous Materials Management	 Develop and implement a procedure for the management of hazardous materials that establishes environmental and OH&S guidelines for transport, storage facilities, inventory, personal protection equipment, emergency response equipment/materials and responsibilities. 	(i) Procedure for hazardous materials management (ii) Evidence of implementation	(i) 6 months after 1st disbursement (ii) Annually, as part of the ESCR

No.	Aspect	Action	Deliverable	Compliance Date
		Improve and expand the secondary containment of the fuel storage and dispatch facility at the Santa María farm, so that it meets the capacity required by stored volume	Evidence of improvements to the fuel storage and dispatch facility at the Santa María farm 2. 9 dis	months after 1st bursement
3.3	Pesticide Use and Management	 Develop and implement a Policy on the prohibition for the purchase and use of pesticides classified as la and lb in accordance with the World Health Organization, which establishes an evaluation and control process to avoid incorporating this type of product in future inventories 	pesticides la and lb dis (ii)	6 months after 1st bursement Annually, as part of the CR
PS 4: Co	mmunity Health, Safety, and	Security		
4.1	Emergency Preparedness and Response	 Update the Emergency Response plan based on the results of the application of the procedure for identification and evaluation of risks and impacts to the community and taking into account the involvement of community institutions to respond to and control such situations. (See item 1.7) 	Plan dis (ii) Evidence of Implementation (ii)	6 months after 1st bursement Annually, as part of the CR
PS 6: Bio	diversity Conservation and	Sustainable Management of Living Natural Resources		
6.1	Critical Habitat	 Carry out an Assessment on Critical Habitat ("CHA") in accordance with the provisions of Performance Standard 6 and its respective Guidance Note Adopt and implement the Biodiversity Action Plan developed as a result of the CHA assessment 	2. (i) Biodiversity Action Plan ("BAP") (ii) BAP implementation report 2. (i) and exp (iii) sigr with two con (a),	or to 1st disbursement and ore starting the expansion ks Prior to 1st disbursement before starting the ansion works (a) From the nature/execution date, a biannual frequency for years, (b) After apleting the previous point with an annual frequency, part of the ESCR
PS 8: Cul	tural Heritage			Defense stadion (I
88.1	Chance Find Procedure	 Develop a Procedure for managing cases of chance finds in which tangible forms of cultural heritage are discovered and provide training on its proper application to personnel involved in work or activities that include the removal or modification of the soil. 	(i) Chance Find Procedure (ii) Training Records wor	Before starting the lansion works. Before starting expansion ks, and after this, annually part of the ESCR